

the place to live

# 2015-16 ANNUAL COMMUNITY SURVEY SUMMARY REPORT JULY 2016





Report prepared by Metropolis Research Pty Ltd on behalf of Darebin City Council

#### © Darebin City Council 2016

This work is copyright. Apart from any use permitted under the Copyright Act 1968, no part may be reproduced by any process without written permission from the Manager Community Planning, Partnerships and Performance, Darebin City Council.

#### Disclaimer

Any representation, statement, opinion or advice, expressed or implied in this publication is made in good faith but on the basis that Metropolis Research Pty Ltd, its agents and employees are not liable (whatever by reason of negligence, lack of care or otherwise) to any person for any damages or loss whatsoever which has occurred or may occur in relation to that person taking action in respect of any representation, statement, or advice referred to above.

#### Contact Details

This report was prepared by Metropolis Research Pty Ltd on behalf of the Darebin City Council. For more information, please contact:

#### Dale Hubner

Managing Director Metropolis Research Pty Ltd

Level 1, 74 Victoria St CARLTON VIC 3053

(03) 9272 4600 <u>d.hubner@metropolis-research.com</u>

Mattopow

#### Jim Barrett

Coordinator Performance Support Corporate Governance and Performance City of Darebin 274 Gower St PRESTON VIC 3072

(03) 8470 8590 jim.barrett@darebin.vic.gov.au



# Table of Contents

TABLE OF CONTENTS	2
INTRODUCTION	4
METHODOLOGY, RESPONSE RATE AND STATISTICAL STRENGTH	4
GOVERNING MELBOURNE	5
GLOSSARY OF TERMS	5
SUMMARY OF RESULTS	6
KEY FINDINGS	7
Overall performance	7
Governance and leadership	
Council services and facilities	
Traffic and parking	
Planning and housing development	
Customer service	
Perception of safety in the public areas of the City of Darebin	8
Council as an organisation	9
Council advocacy campaigns	9
Improvements noticed in the local area in the last twelve months	
Issues for Council to address in the coming twelve months	9
OVERALL PERFORMANCE	
GOVERNANCE AND LEADERSHIP	
MEETING THE NEEDS OF THE MULTICULTURAL COMMUNITY	16
MEETING THE NEEDS OF THE MULTICULTURAL COMMUNITY	
COMMUNITY CONSULTATION AND ENGAGEMENT	
PROVIDING SERVICES THAT ARE INCLUSIVE OF LGBTIQ RESIDENTS	
MAKING DECISIONS IN THE INTERESTS OF THE COMMUNITY	
LOBBYING AND MAKING REPRESENTATION ON KEY ISSUES	
COUNCIL SERVICES AND FACILITIES	
CONDITION OF SEALED LOCAL ROADS	
MAINTENANCE OF PARKS, RESERVES AND OPEN SPACE AREAS	
WEEKLY GARBAGE COLLECTION	50
FOOTPATH MAINTENANCE AND REPAIRS	53
STREET SWEEPING	56
LITTER COLLECTION IN PUBLIC AREAS	59
CONDITION OF STORM WATER DRAINS	62
MAINTENANCE AND CLEANING OF SHOPPING STRIPS	65
THE LEVEL OF STREET LIGHTING	
REGULAR RECYCLING	71
LEVEL OF DUMPED RUBBISH	
THE PERFORMANCE OF COUNCIL MANAGING TRAFFIC	77
COUNCIL'S OVERALL ENVIRONMENTAL PERFORMANCE	80
COUNCIL'S PERFORMANCE IN ASSISTING REDUCING GREENHOUSE GAS EMISSIONS	
GREEN WASTE COLLECTION SERVICE	
TRANSFER STATION – TIP IN RESERVOIR	
ARTS AND CULTURE	
Council's festivals and events	



TRAFFIC AND PARKING	
VOLUME OF TRAFFIC	
Volume of traffic on local roads	
Volume of traffic on main roads	102
Speed of traffic	
Speed of traffic on local roads	104
Speed of traffic on main roads	
AVAILABILITY OF PARKING	
Availability of parking on local roads	
Availability of parking at busy shopping strips and major commercial areas	112
PLANNING AND HOUSING DEVELOPMENT	
OPPORTUNITIES TO PARTICIPATE IN CONSULTATIONS ON PLANNING	
THE NUMBER OF NEW DEVELOPMENTS	
THE APPEARANCE AND QUALITY OF NEW DEVELOPMENTS	
THE SIZE, HEIGHT, AND SET BACK DISTANCE OF BUILDINGS BEING DEVELOPED	
THE PROTECTION OF LOCAL HERITAGE	
PLANNING DECISIONS RESPECTING LOCAL NEIGHBOURHOOD CHARACTER	
CONTACT WITH COUNCIL	
CONTACT WITH COUNCIL IN LAST TWELVE MONTHS	129
FORM OF CONTACT	
SATISFACTION WITH CUSTOMER SERVICE	
SAFETY IN PUBLIC AREAS	
SAFETY DURING THE DAY	
SAFETY AT NIGHT	
COUNCIL AS AN ORGANISATION	
ISSUES FOR COUNCIL	
COUNCIL ADVOCACY CAMPAIGNS	145
IMPROVEMENTS IN THE LOCAL AREA	
Issues for Council to address in the next twelve months	-
CORRELATION BETWEEN ISSUES AND SATISFACTION WITH OVERALL PERFORMANCE	
RESPONDENT PROFILE	
AGE	
AGE	
Aboriginal or Torres Strait Islander	
ABORIGINAL OR TORRES STRATTISLANDER	
LANGUAGE DISABILITY	
DISABILITY Current housing situation	
Period of residence	
I ERIOD OF RESIDENCE	

# Introduction

This is the sixteenth year that Metropolis Research has conducted the *Community Survey* program for the City of Darebin. The *Community Survey* has been conducted quarterly since 2007 to provide a regular assessment of the community's perceptions throughout each year. Prior to 2007, the *Community Survey* was conducted annually.

The aim of the survey is to provide Council with a comprehensive picture of the community's perception of Council's performance across eighteen services and facilities, aspects of governance and leadership, aspects of customer service as well as Council's overall performance. In addition, each quarterly survey includes a more detailed investigation of one group of services/facilities.

This survey does not aim to replace satisfaction surveys of individual client based services. It does however provide a broad measure of the community's perception of performance for core services and allows for comparison of services across Council.

In addition to measuring community satisfaction with aspects of Council performance, the *Community Survey* measures community perception of safety in public areas of Darebin. The *Community Survey* also quantifies the issues of importance to the community and examines specific questions as required by Council each quarter.

The sample size and methodology employed in this survey is statistically robust and provides results with a level of statistical significance generally greater than that obtained by other individual service specific surveys. Within the margin of error (as detailed for individual services), the results published in this report are an accurate reflection of the community's perceptions. Readers are advised however to be mindful of the sample size for the quarterly results and treat the results appropriately.

# Methodology, response rate and statistical strength

The *Community Survey* program is conducted as a face-to-face interview style survey of approximately fifteen minutes duration, conducted at the door of residential properties located within the City of Darebin. All surveys are conducted daylight hours at weekends to ensure the best opportunity for all residents to participate if invited. The sample is drawn in equal numbers from each of the eight precincts comprising the City of Darebin. The sample has been weighted to ensure that each precinct contributed the correct proportion to the overall results, based on the 2011 Census of Population & Housing.

A total of approximately 5,870 households were approached to participate in the survey over the course of the four quarterly surveys. Of these households, 3,160 were unattended when approached, were therefore not invited to participate, and played no further part in the research. 1,710 refused to participate and one thousand completed the survey.

This provides a response rate of 36.9%, which is slightly higher than that 33.9% recorded in 2014-15. This is consistent with the response rate achieved by *Governing Melbourne* across metropolitan Melbourne as well as other municipal *Annual Community Survey* programs conducted by Metropolis Research.

The 95% confidence interval (margin of error) of these results is plus or minus 3.1%, at the fifty percent level. In other words, if a yes / no question obtains a result of fifty percent yes, it is 95% certain that the true value of this result is within the range of 46.9% and 53.1%. This is based on a total sample size of one thousand respondents, and an underlying population of the City of Darebin of 150,881. The 95% confidence interval is approximately 6.2% for the precinct level results.

# Governing Melbourne

*Governing Melbourne* is a new service provided by Metropolis Research since 2010. *Governing Melbourne* is a survey of one thousand respondents drawn in equal numbers from every municipality in metropolitan Melbourne.

*Governing Melbourne* provides an objective, consistent and reliable basis on which to compare the results of this survey. It is not intended to provide a "league table" for local councils, rather to provide additional context with which to understand the results of this survey.

## Glossary of terms

#### Measurable

A measurable difference is one where the difference between or change in results is sufficiently large to ensure that they are in fact different results, i.e. the difference is statistically significant. This is due to the fact that survey results are subject to a margin of error or an area of uncertainty.

## Statistically significant

*Statistically significant* is the technical term for a measurable difference as described above. The term "statistically significant" and the alternative term "measurable" describe a quantifiable change or difference between results. 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.

#### 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 and are therefore identified and noted as significant or important.

#### Discernible / observed

Metropolis Research will describe some results or changes in results as being discernible, observable or notable. These are not statistical terms rather they are interpretive. They are used to draw attention to results that may be of interest or relevance to policy development and service delivery. These terms are often used for results that may not be statistically significant due to sample size or other factors but may none-the-less provide some insight.

#### Satisfaction categories

Metropolis Research typically categorises satisfaction results to assist in the understanding and interpretative 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. 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 less than 6 are categorised as poor
Very Poor:	Scores less than 5.50 are categorised as very poor
Extremely Poor:	Scores less than 5 are categorised as extremely poor

# Summary of results

The Darebin City Council continues to maintain a good level of community satisfaction with its performance across all areas of responsibility, as well as for many of the individual services and facilities included in the survey program.

Metropolis Research notes that the overall satisfaction score of 6.69 obtained by Darebin City Council is this year measurably higher than the metropolitan Melbourne average of 6.40, and the northern region average of 5.97, as recorded in the 2016 *Governing Melbourne* research conducted independently by Metropolis Research.

Despite a small decline in satisfaction with aspects of governance and leadership in 2015-16, respondents continue to rate highly Council's performance meeting the needs of the multicultural community, and to a lesser extent Council's performance in ensuring that services and facilities are inclusive of the LGBTIQ community.

The majority of respondents again in 2015-16 agreed that Council provides important services, is trustworthy and reliable, is progressive and up-to-date, has a sound direction for the future, and to a lesser extent offers value for money. Respondents have however become more in agreement than last year that Council is bureaucratic and ineffective.

Particular attention is again in 2015-16 drawn to the consistently high level of satisfaction recorded for the waste and recycling services (weekly garbage, recycling, and green waste), all of which obtained excellent satisfaction scores of more than eight out of ten.

Satisfaction with aspects of planning and housing development remains relatively low, with most aspects being rated as poor in 2015-16.

The issues of importance in the community for Council to focus on have consistently been headed by traffic management issues, and this remains true in 2015-16. Almost onequarter of respondents identified traffic management issues, which is in 2016 a little higher than the average across metropolitan Melbourne. The importance to the community of traffic management issues is further borne out in Darebin by the fact that Council's performance managing traffic was the service with the lowest satisfaction score of all the services and facilities included in the survey. The solid to very poor level of satisfaction with the volume and speed of traffic on local and main roads also reflects its importance.

Satisfaction with the customer service provided by Council to residents contacting Council declined marginally in 2015-16. It remains true however that for both visits in person and contacts made via the telephone, satisfaction with customer service is rated very good to excellent. This is true of respondents from both English and non-English speaking households.

The perception of safety in the public areas of the City of Darebin remains very high and in fact increased a little again in 2015-16.

# Key findings

The following are the key findings from the Darebin City Council – 2015-165 Annual Community Survey.

#### **Overall performance**

- ⊗ Satisfaction with Council's overall performance decreased 3.2% from 6.91 to 6.69, although it remains at a level best categorised as "good".
- ⊗ Respondents from Kingsbury-Bundoora were measurably more satisfied than the municipal average, and respondents from Northcote and Thornbury were measurably less satisfied.
- $\otimes$  This result is measurably higher than the 2016 metropolitan Melbourne average of 6.40 and very significantly higher than the northern region average of 5.97, as recorded in the Metropolis Research independent *Governing Melbourne* research.
- $\otimes$  More than four-fifths (82.9% down from 85.1%) of respondents providing a response to this question were satisfied with Council's overall performance, and 8.4% (up from 5.6%) were dissatisfied.

#### Governance and leadership

 $\otimes$  Satisfaction with the six aspects of governance and leadership were as follows:

0	Meeting the needs of the multicultural community	(7.48 dn from 7.51)	"very good"
0	Providing services inclusive of LGBTIQ community	(7.09 dn from 7.40)	"good"
0	Communicating its programs and services	(6.97 dn from 7.01)	"good"
0	Lobbying and making representations on key issues	(6.70 dn from 6.74)	"good"
0	Making decisions in the interests of the community	(6.69 dn from 6.78)	"good"
0	Community consultation and engagement	(6.60 dn from 6.68)	"good".

#### Council services and facilities

 $\otimes$  Satisfaction with the eighteen services and facilities included in the 2015-16 quarterly surveys were as follows:

0	Regular recycling	(8.40 up from 8.35)	"excellent"
0	Weekly garbage collection	(8.39 up from 8.15)	"excellent"
0	Green waste collection service	(8.28 dn from 8.33)	"excellent"
0	Arts and culture (incl. libraries, Homestead, DAEC)	(8.02 up from 7.65)	"excellent"
0	Council's festivals and events	(7.80 up from 7.59)	"excellent"
0	Maintenance & repairs of parks, reserves, open spaces	(7.37 dn from 7.47)	"very good"
0	Council's overall environmental performance	(7.25 up from 7.21)	"very good"
0	Transfer station – tip in Reservoir	(7.20 dn from 7.36)	"good"
0	Maintenance and cleaning of shopping strips	(7.16 up from 7.09)	"good"
0	Condition of storm water drains	(7.11 up from 7.01)	"good"
0	The level of street lighting	(7.08 up from 6.54)	"good"
0	Condition of sealed local roads	(7.08 up from 6.93)	"good"
0	Litter collection in public areas	(6.96 up from 6.84)	"good"
0	Street sweeping	(6.87 dn from 6.88)	"good"
0	Footpath maintenance and repairs	(6.81 up from 6.57)	"good"
0	Performance in assisting community reduce GGE	(6.76 up from 6.75)	"good"
0	The level of dumped rubbish	(6.70 up from 6.63)	"good"
0	The performance of Council managing traffic	(6.46 up from 6.43)	"solid".

## Traffic and parking

Satisfaction with the six aspects of traffic and parking remains relatively low, and can best be summarised as follows:

0	Volume of traffic on local roads	(6.04 dn from 6.19)	"solid"
0	Speed of traffic on main roads	(6.08 dn from 6.12)	"solid"
0	The availability of parking on local roads	(6.30 up from 5.98)	"solid"
0	Speed of traffic on local roads	(5.90 dn from 5.95)	"poor"
0	The availability of parking in, around shopping strips	(5.79 up from 5.61)	"poor"
0	Volume of traffic on main roads	(5.41 dn from 5.43)	"very poor".

#### Planning and housing development

Satisfaction with the six aspects of planning and housing development remains relatively low, and can best be summarised as follows:

0	The protection of local heritage	(6.10 up from 5.83)	"solid"
0	Opportunities to participate in planning consultations	(5.86 dn from 6.22)	"poor"
0	Planning decisions respecting local neighborhood chara	icter	
		(5.71 up from 5.45)	"poor"
0	The appearance and quality of new developments	(5.52 dn from 5.86)	"poor"
0	The size, height, set-back of buildings being developed	(5.52 dn from 5.83)	"poor"
0	The number of new developments	(5.46 dn from 5.48)	"very poor".

#### **Customer service**

- $\otimes~$  A little less than half of the respondents (40.4% down from 40.8%) had contact with Council in the last twelve months.
- $\otimes$  The most common forms of contacting Council remain telephone (62.5% up from 60.2%) and visits in person (15.4% down from 23.1%), and email (10.9% up from 7.4%).
- $\otimes$  Satisfaction with the six aspects of customer service can best be summarised as follows:

0	Staff understanding of language needs (NESB only)	(8.34 dn from 8.57)	"excellent"
0	Satisfaction with the Darebin website (visitors only)	(8.23 up from 7.26)	"excellent"
0	Ease of contact	(7.62 dn from 7.95)	"very good"
0	Attitude of staff	(7.58 dn from 7.99)	"very good"
0	Helpfulness of the information provided	(7.30 dn from 7.56)	"very good"
0	Speed of service	(6.83 dn from 7.29)	"good".

#### Perception of safety in the public areas of the City of Darebin

- $\otimes$  The perception of safety during the day remains very high, and increased by less than one percent to 8.45.
- $\otimes$  The perception of safety at night also remains relatively high, and increased by 4.8% to 6.93.



#### Council as an organisation

- ⊗ Respondents were asked to rate their agreement with six statements about the Darebin City Council as an organisation. The average agreement results remained very consistent in 2015-16 with those recorded in 2014-15.
- $\otimes$  Agreement with the statements was as follows:

0	Darebin City Council provides important services	(7.16 dn from 7.18)
0	Is trustworthy and reliable	(6.70 dn from 6.81)
	Is progressive and up-to-date	(6.55 dn from 6.70)
0	Has a sound direction for the future	(6.40 up from 6.23)
0	Offers value for rates	(5.89 dn from 6.06)
0	Is bureaucratic and ineffective	(5.49 up from 5.19).

#### Council advocacy campaigns

⊗ A total of 158 responses were received from ninety-eight respondents identifying Council advocacy campaigns. Some of the campaigns most commonly identified by respondents related to culture and diversity, refugees, and anti-domestic / family violence campaigns.

#### Improvements noticed in the local area in the last twelve months

- $\otimes~$  A total of 389 (38.9% up from 37.5%) respondents identified 502 improvements they had noticed in the last twelve months.
- ⊗ The most commonly identified improvements were:

0	Parks, gardens and open space related	(15.4% up from 9.5%)
0	Street trees	(4.5% up from 4.0%)
0	Road maintenance and repair related	(3.9% dn from 11.5%).

#### Issues for Council to address in the coming twelve months

 $\otimes$  A total of 730 respondents (73.0% up from 69.1%) identified 1,445 individual issues, the top five of which were as follows:

0	Traffic management	(24.2% dn from 25.9%)
0	Building, housing, planning and development related	(16.9% up from 12.3%)
0	Parking	(7.5% dn from 8.9%)
0	Parks, gardens and open spaces	(7.4% up from 6.9%)
0	Road maintenance and repairs	(7.4% up from 4.8%).

# **Overall performance**

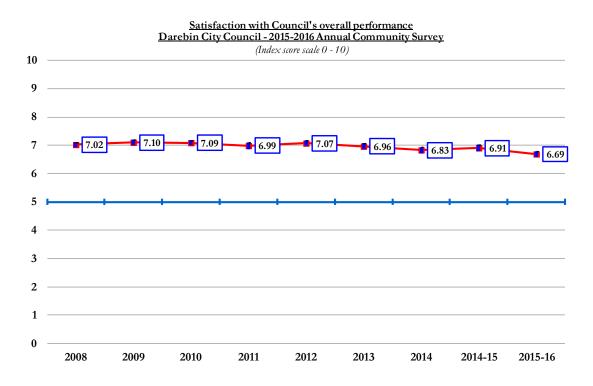
Respondents were asked:

"On a scale of zero (lowest) to ten (highest) with five being neutral, can you please rate your personal level of satisfaction with the performance of Council across all areas of responsibility?"

Satisfaction with the performance of Council across all areas of responsibility declined 3.2% in 2015-16, down from 6.91 to 6.69. Despite this decline, satisfaction with Council's overall performance remains at a level best categorised as "good".

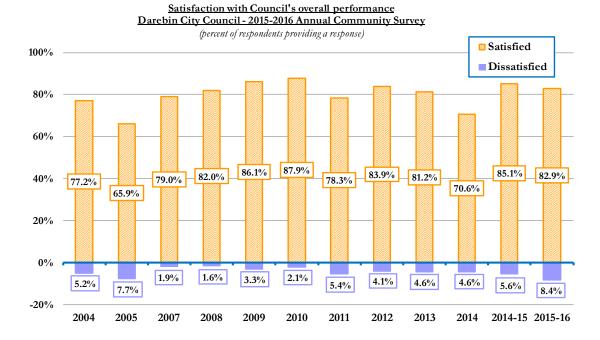
Metropolis Research does note however that satisfaction is at the lowest level recorded for the City of Darebin since the commencement of the quarterly survey program in 2007. Prior to 2007, satisfaction with Council's overall performance was 6.67 in 2002 and 6.38 in 2005. In all other years since 1999, satisfaction with Council's overall performance has been at least 6.70.

Despite this decline in 2015-16, this result is measurably higher than the 2016 metropolitan Melbourne average of 6.40 and measurably and significantly higher than the northern region average of 5.97, both as recorded in *Governing Melbourne*.



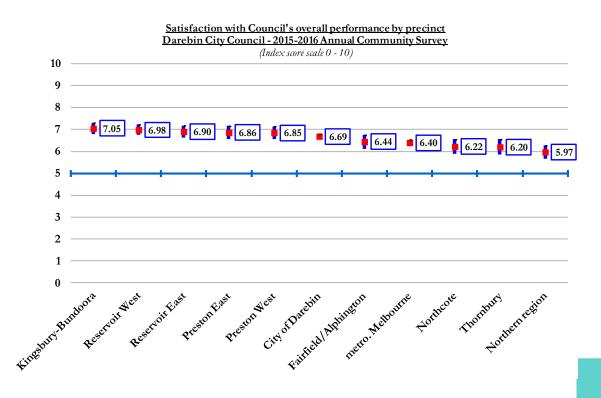
Consistent with the small decline in overall satisfaction, in 2015-16 the proportion of respondents satisfied with Council's overall performance declined 2.6% from 85.1% to 82.9%, and the proportion dissatisfied increased five percent from 5.6% to 8.4%.

Despite the decline recorded this year, Metropolis Research notes that the overwhelming majority of respondents over a long period of time, are satisfied with the performance of Darebin City Council across all areas of its responsibility.



There was measurable and significant variation in satisfaction with the performance of Council across all areas of responsibility recorded across the eight precincts comprising the City of Darebin, with attention drawn to the following:

- Solution Kingsbury-Bundoora respondents were measurably more satisfied than the average.
- ⊗ *Fairfield-Alphington* respondents were somewhat, albeit not measurably less satisfied than average, and rated satisfaction at a level categorised as "solid".
- ⊗ *Northcote and Thornbury* respondents were measurably and significantly less satisfied than the municipal average, and rated satisfaction at levels categorised as "solid".



There was some measurable variation in satisfaction with the performance of Council across all areas of responsibility observed by respondent profile, with attention drawn to the following:

- ⊗ *Young adults (20 to 35 years)* respondents were measurably and significantly more satisfied than the municipal average.
- ⊗ *Middle-aged adults (46 to 60 years)* respondents were measurably and significantly less satisfied than the municipal average, and rated satisfaction as "solid".
- ⊗ *Rental household* respondents were measurably and significantly more satisfied than the municipal average.
- ⊗ *New residents (less than one year in Darebin)* were measurably and significantly more satisfied than the municipal average.
- ⊗ *Long-term residents (ten years or more in Darebin)* were measurably and significantly less satisfied than the municipal average, and rated satisfaction as "solid".
- ⊗ *Aboriginal and Torres Strait Islander* respondents were significantly, albeit not measurably (due to the small sample size) more satisfied than the municipal average.
- ⊗ *Households with a member with a disability* respondents were somewhat, albeit not measurably less satisfied than other respondents, and at a level categorised as "solid".
- ⊗ There was no meaningful variation between respondents from English speaking households and respondents from non-English speaking households.
- $\otimes$  There was no meaningful variation between male and female respondents.

These results do suggest that younger and new residents were more satisfied with Council's overall performance than were older respondents who had lived in Darebin for a long period of time. This basic pattern has been observed by Metropolis Research elsewhere in middle-ring municipalities that are experiencing a degree of housing renewal and development.

Satisfaction with the performance of Council across all areas of responsibility increased in Preston West and decreased in the remaining seven precincts.

The decline in satisfaction with the performance of Council declined measurably and significantly in Northcote, declining 10.1% from 6.92 to 6.22.



# Satisfaction with Council's overall performance Darebin City Council - 2015-2016 Annual Community Survey

Variable	Number	Lower	Mean	Upper
	4			
	Age			
15 - 19 yrs	23	6.58	7.16	7.75
20 - 35 yrs	257	7.04	7.21	7.38
36 - 45 yrs	238	6.50	6.70	6.90
46 - 60 yrs	249	5.99	6.22	6.45
61 - 75 yrs	133	6.09	6.42	6.74
76 yrs and over	65	6.34	6.74	7.14
Hous	ing situation			
	400	6.05	( 12	( ( )
Own this home	408	6.25	6.43 6.59	6.60 6.78
Mortgage	243	6.40		0.1.0
Renting this home	268	6.94	7.13	7.31
Renting from Office of Housing	27	6.38	6.98	7.58
Period	d of residence			
Less than one year	87	6.96	7.23	7.49
One to less than five years	225	6.92	7.10	7.28
Five to less than ten years	147	6.51	6.77	7.04
Ten years or more	507	6.23	6.39	6.55
Aboriginal and	' Torres Strait Is	slander		
×7	11	( 00	<b>P</b> (1	0.00
Yes	11	6.22	7.61	8.99
No	947	6.57	6.67	6.78
non-English s	peaking backgro	ound		
English speaking	626	6.58	6.70	6.82
Non-English speaking	325	6.43	6.63	6.83
Household mer	mber with a disa	ıbility		
A.7	00	5.02	6.40	( 00
Yes	98	5.92	6.40	6.88
No	861	6.61	6.72	6.82
	Gender			
Male	459	6.48	6.64	6.80
	498	6.58	6.73	6.87
Female	120			

# Satisfaction with Council's overall performance Darebin City Council - 2015-2016 Annual Community Survey

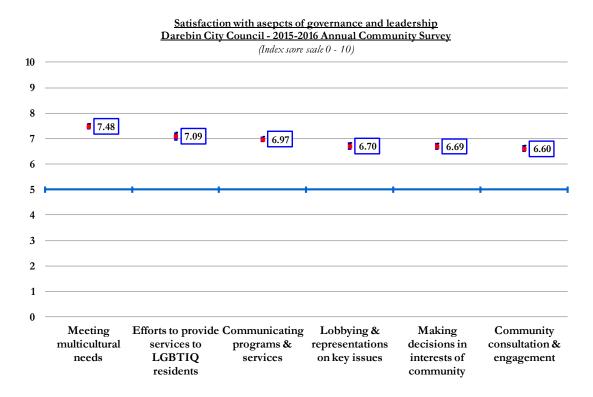
Precinct	Year	Number	Lower	Satisfaction Mean	Upper
	2011	39	6.48	6.96	7.43
	2012	91	6.62	6.91	7.21
	2013	89	6.81	7.16	7.51
Kingsbury-Bundoora	2014	86	6.58	6.92	7.25
	2014-15	89	6.79	7.12	7.46
	2015-16	120	6.79	7.05	7.31
	2011	132	6.99	7.25	7.51
	2012	98	6.90	7.13	7.36
	2013	91	6.89	7.18	7.46
Reservoir West	2014	90	6.71	7.01	7.32
	2014-15	91	6.82	7.15	7.49
	2015-16	124	6.74	6.98	7.22
	2011	136	6.73	7.00	7.27
	2012	91	6.69	7.01	7.33
Reservoir East	2013	98	6.85	7.16	7.47
Reservoir East	2014	79	6.54	6.89	7.23
	2014-15	97	6.80	7.10	7.40
	2015-16	123	6.62	6.90	7.18
	2011	83	6.07	6.48	6.88
	2012	82	7.06	7.38	7.69
Preston East	2013	77	6.84	7.08	7.32
Preston East	2014	64	6.57	6.97	7.37
	2014-15	85	6.72	7.01	7.30
	2015-16	121	6.56	6.86	7.16
	2011	77	6.72	7.021	7.33
	2012	93	6.68	7.05	7.42
Preston West	2013	92	6.63	6.91	7.20
Fleston west	2014	73	6.08	6.48	6.88
	2014-15	87	6.46	6.82	7.17
	2015-16	121	6.56	6.85	7.15
	2011	42	6.67	7.18	7.7
	2012	90	6.47	6.77	7.07
Fairfield-Alphington	2013	95	6.01	6.40	6.79
ranneu-mpinigun	2014	78	6.41	6.73	7.05
	2014-15	93	6.35	6.63	6.92
	2015-16	118	6.12	6.44	6.76
	2011	113	6.45	6.78	7.11
	2012	100	6.82	7.09	7.36
Northcote	2013	93	6.37	6.67	6.96
ivoruicote	2014	85	6.51	6.78	7.04
	2014-15	92	6.69	6.92	7.16
	2015-16	119	5.89	6.22	6.55
	2011	98	6.85	7.17	7.48
	2012	93	6.72	6.98	7.24
Thornbury	2013	99	6.56	6.87	7.17
THOMBUTY	2014	94	6.48	6.72	6.97
	2014-15	91	6.05	6.43	6.80
	2015-16	118	5.85	6.20	6.55

# Governance and leadership

The Darebin City Council – 2015-16 Community Survey program included six aspects of governance and leadership.

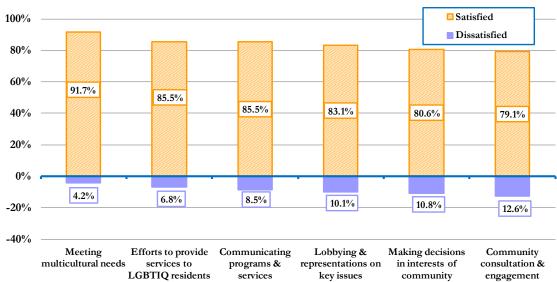
Satisfaction with these six aspects of governance and leadership can best be summarised as follows:

- ⊗ *Very Good* for Council meeting the needs of the multicultural community.
- Souncil's efforts to provide services that are inclusive of LGBTIQ residents, Council's performance in communicating its programs and services, Council's performance in lobbying and making representations on key issues that affect the community, Council's performance in making decisions in the interests of the community, and Council's performance in community consultation and engagement.



It is observed that approximately four-fifths or more of respondents were satisfied with each of the six aspects of governance and leadership (i.e. rated satisfaction six or more out of ten).

Particular attention is however drawn to the fact that ten percent or more of respondents were dissatisfied with Council's lobbying and making representations on key issues affecting the community, making decisions in the interests of the community, and community consultation and engagement.



Satisfaction with aspects of governance and leadership Darebin City Council - 2015-2016 Annual Community Survey (Percent of respondents providing a response)

#### Satisfaction with aspects of governance and leadership Darebin City Council - 2015-2016 Annual Community Survey

(Number and percent of total respondents)

Aspect	Dissatisfied (0 - 4)	Neutral (5)	Satisfied (6 - 10)	Can't say
Meeting multicultural needs	4.2%	4.2%	91.7%	270
Communicating programs & services	8.5%	6.0%	85.5%	116
Community consultation & engagement	12.6%	8.3%	79.1%	194
Efforts to provide services to LGBTIQ residents	6.8%	7.7%	85.5%	553
Making decisions in interests of community	10.8%	8.6%	80.6%	190
Lobbying & representations on key issues	10.1%	6.9%	83.1%	327

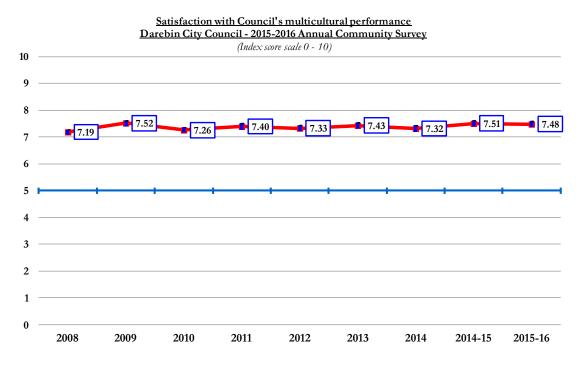
# Meeting the needs of the multicultural community

Respondents were asked:

"On a scale of zero (lowest) to ten (highest) with five being neutral, can you please rate your personal level of satisfaction with Council's performance in meeting the needs of the multicultural community?

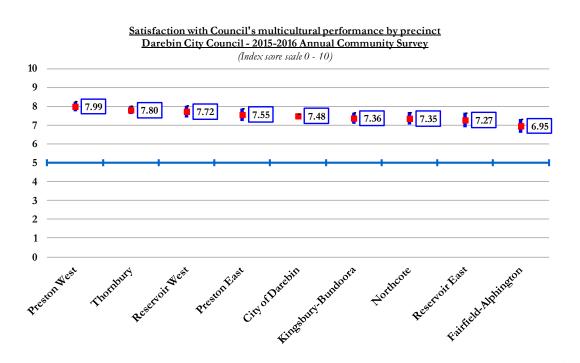
Satisfaction with Council's performance meeting the needs of the multicultural community has consistently been recorded at levels best categorised as "very good", with seven of the last eight annual results being categorised as "very good". 2008 was the last time satisfaction with this aspect of governance and leadership was categorised as "good" rather than "very good".

Satisfaction with Council's performance meeting the needs of the multicultural community declined by less than one percent in 2015-16, declining from 7.51 to 7.48. Despite this decline this year, this result is the third highest score recorded since 2008.



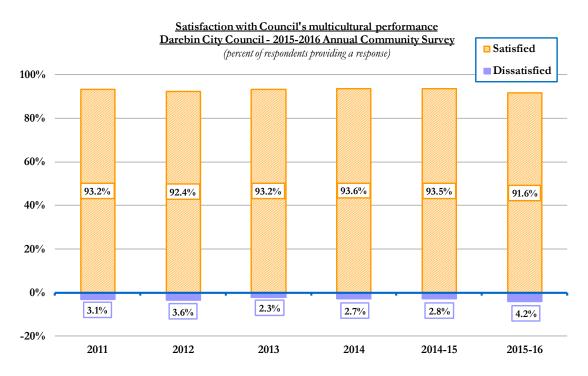
There was measurable variation in this result observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

- Preston West and Thornbury respondents were measurably and significantly more satisfied than the municipal average, and rated satisfaction at levels categorised as "excellent".
- ⊗ *Fairfield-Alphington* respondents were measurably and significantly less satisfied than the municipal average, and rated satisfaction at a level categorised as "good".



Consistent with the very high level of satisfaction with Council's performance meeting the needs of the multicultural community, more than ninety percent (91.6%) of respondents were satisfied with this aspect of governance and leadership.

Less than five percent (4.2%) of respondents were dissatisifed with Council's performance meeting the needs of the multicultural community.



There was no statistically significant variation in satisfaction with Council's performance meeting the needs of the multicultural community, although attention is drawn to the following results:

- ⊗ *Young adults (20 to 35 years)* respondents were somewhat, albeit not measurably more satisfied than the municipal average.
- ⊗ *Older adults (61 to 75 years)* respondents were somewhat, albeit not measurably less satisfied than the municipal average.
- Satisfaction with this aspect of governance and leadership tended to decline for respondents based on their period of residence in the City of Darebin.
- ⊗ *Non-English speaking household* respondents rated satisfaction marginally but not measurably lower than respondents from English speaking households.
- ⊗ *Households with a member with a disability* respondents rated satisfaction marginally but not measurably lower than respondents from other households.

Satisfaction with Council's performance meeting the needs of the multicultural community increased in three precincts (Preston West, Thornbury, and Reservoir West) and declined in four precincts (Kingsbury-Bundoora, Northcote, Reservoir East, Preston East, and Fairfield-Alphington). None of these changes at the precinct level were statistically significant in 2015-16.



# Satisfaction with Council's multicultural performance Darebin City Council - 2015-2016 Annual Community Survey

Variable	Number		2015-2016	
ν απαυιε	1 NUMUER	Lower	Mean	Upper
	1			
	Age			
15 - 19 yrs	22	6.61	7.35	8.09
20 - 35 yrs	190	7.48	7.69	7.90
36 - 45 yrs	171	7.29	7.52	7.75
46 - 60 yrs	196	7.17	7.42	7.67
61 - 75 yrs	104	6.79	7.14	7.48
76 yrs and over	45	7.15	7.55	7.96
Hor	using situation			
	207	- 4-		
Own this home	306	7.17	7.36	7.56
Mortgage	181	7.46	7.64	7.82
Renting this home	204	7.34	7.55	7.77 × 27
Renting from Office of Housing	23	6.21	7.24	8.27
Peri	iod of residence			
Less than one year	62	7.38	7.71	8.03
One to less than five years	162	7.48	7.68	7.88
Five to less than ten years	117	7.14	7.47	7.80
Ten years or more	388	7.20	7.36	7.53
Aboriginal an	ad Torres Strait Is	slander		
\$7	0	( 50	<b>F</b> 01	0.02
Yes	9	6.59	7.81	9.02
No	713	7.36	7.47	7.59
non-English	speaking backgr	ound		
English speaking	462	7.35	7.49	7.63
Non-English speaking	257	7.20	7.42	7.63
Household m	nember with a disa	ıbility		
				_
Yes	73	6.82	7.33	7.83
No	652	7.38	7.49	7.61
	Gender			
Male	349	7.25	7.43	7.61
	374	7.37	7.52	7.67
Female	574			

# Satisfaction with Council's multicultural performance Darebin City Council - 2015-2016 Annual Community Survey

Precinct	Year	Number		Satisfaction	
			Lower	Mean	Upper
	0011	70	( 7/	7.40	7.40
	2011	70	6.76	7.12	7.48
	2012	79	7.31	7.67	8.03
Preston West	2013	87	7.17	7.45	7.73
	2014	79	6.88	7.27	7.65
	2014-15 2015-16	78 95	7.29	7.60	7.92
	2013-16	76	7.71 7.09	7.99	8.26 7.89
	2011	76	7.09	7.49	
	2012	70	7.30	7.54 7.57	7.86 7.84
Thornbury	2013	65	6.85	7.19	7.52
	2014-15	79	6.96	7.19	7.57
	2014-15	89	7.58	7.80	8.02
	2013-10	95	7.03	7.38	7.73
	2011	84	6.87	7.23	7.58
	2012	77	7.26	7.58	7.91
Reservoir West	2013	74	7.03	7.39	7.76
	2014-15	79	7.30	7.62	7.94
	2015-16	93	7.41	7.72	8.04
	2011	59	7.06	7.413	7.77
	2012	72	7.46	7.75	8.04
	2012	70	6.91	7.20	7.49
Preston East	2013	78	6.95	7.33	7.72
	2014-15	84	7.27	7.56	7.85
	2015-16	95	7.22	7.55	7.89
	2011	32	6.89	7.32	7.75
	2012	81	6.70	7.05	7.40
	2013	87	7.40	7.76	8.12
Kingsbury-Bundoora	2014	69	7.20	7.49	7.79
	2014-15	78	7.14	7.49	7.83
	2015-16	90	7.05	7.36	7.67
	2011	83	7.27	7.46	7.65
	2012	80	7.18	7.44	7.69
	2013	54	6.76	7.22	7.69
Northcote	2014	69	7.05	7.33	7.62
	2014-15	77	7.15	7.43	7.71
	2015-16	79	7.02	7.35	7.68
	2011	92	7.21	7.50	7.79
	2012	78	6.50	6.92	7.35
Reservoir East	2013	78	7.21	7.50	7.79
Reservoir East	2014	72	6.98	7.29	7.61
	2014-15	81	7.32	7.65	7.99
	2015-16	97	6.88	7.27	7.65
	2011	31	6.95	7.449	7.95
	2012	71	6.81	7.17	7.52
Fairfield-Alphington	2013	73	6.56	6.89	7.22
ranneid-Aipinington	2014	70	6.99	7.39	7.78
	2014-15	76	7.04	7.40	7.75
	2015-16	85	6.59	6.95	7.32

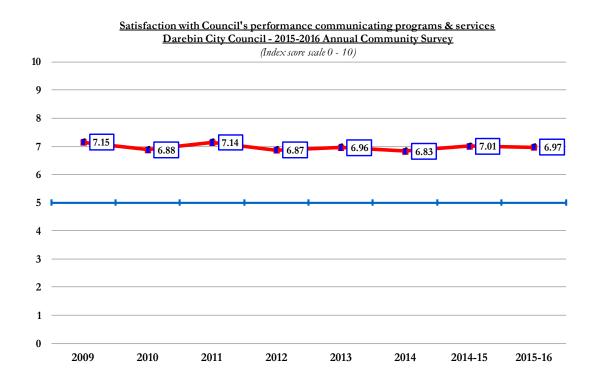
## Communicating programs and services

Respondents were asked:

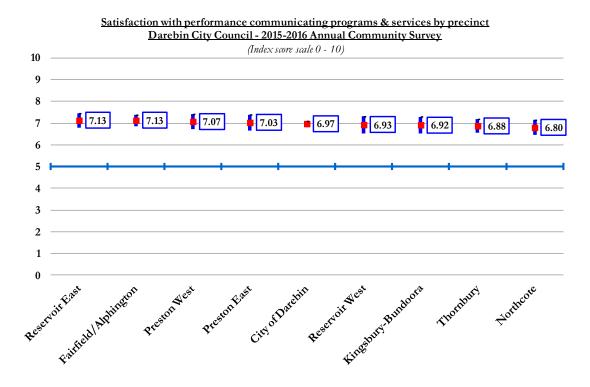
"On a scale of zero (lowest) to ten (highest) with five being neutral, can you please rate your personal level of satisfaction with Council's performance in communicating its programs and services?

Satisfaction with Council's performance communicating its programs and services declined by less than one percent in 2015-16, down from 7.01 to 6.97. Despite this decline, satisfaction with this aspect of governance and leadership remains at a level best categorised as "good".

This result is almost identical to the long-term average for this aspect of governance and leadership for the last eight years of 6.98. This result highlights the fact that satisfaction with Council's performance communicating its programs and services has remained very stable over a long period of time, at a relatively good level of satisfaction.

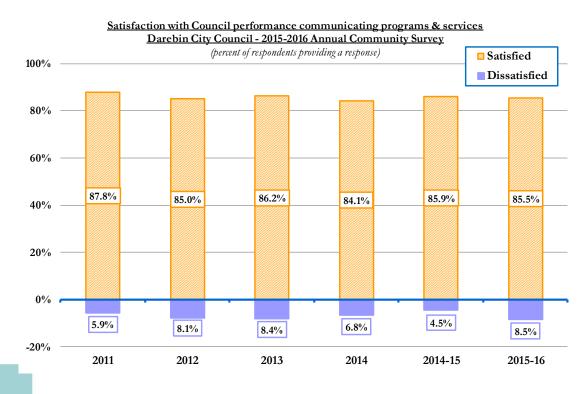


There was no statistically significant variation in satisfaction with Council's performance communicating its programs and services observed across the eight precincts comprising the City of Darebin. This is a very positive result, as the aim of service delivery is to ensure a consistent level of service delivery to residents across the municipality, regardless of where within Darebin they reside.



Consistent with the results recorded in recent years, more than four-fifths (85.5%) of respondents were satisfied with Council's performance communicating its programs and services.

It is noted however that in 2015-16, there was an increase in the proportion of respondents dissatsfied with this aspect of governance and leadership, increasing from 4.5% in 2014-15 to 8.5% in 2015-16. This increase has however had only a marginal impact on the average satisfaction score.



There was no statistically significant variation in satisfaction with Council's performance communicating its programs and services. It is noted however that the eleven Aboriginal and Torres Strait Islander respondents rated satisfaction considerably, but not measurably higher than other respondents.

	ed index score 0 -	10)		
Variable	Number		2015-2016	
r untwork	1 (111100)	Lower	Mean	Upper
	Age			
15 - 19 yrs	22	5.98	6.85	7.71
20 - 35 yrs	227	6.70	6.96	7.23
36 - 45 yrs	221	6.87	7.08	7.29
46 - 60 yrs	232	6.66	6.88	7.11
61 - 75 yrs	122	6.53	6.90	7.27
76 yrs and over	58	6.72	7.13	7.54
Ном	using situation			
Own this home	373	6.80	6.99	7.17
Mortgage	229	6.78	7.01	7.24
Renting this home	245	6.65	6.89	7.14
Renting from Office of Housing	23	6.20	7.03	7.86
Perie	od of residence			
Less than one year	77	6.52	6.90	7.28
One to less than five years	207	6.75	7.01	7.26
Five to less than ten years	139	6.64	6.94	7.24
Ten years or more	461	6.81	6.98	7.15
Aboriginal and	d Torres Strait Isl	lander		
Yes	11	6.53	7.72	8.92
No	866	6.84	6.96	7.08
non-English spear	king background h	household		
English speaking	588	6.88	7.02	7.16
Non-English speaking	282	6.60	6.84	7.08
Household m	ember with a disa	bility		
Yes	86	6.76	7.24	7.72
No	791	6.82	6.94	7.07
	Gender			
Male	415	6.77	6.95	7.12
Female	461	6.83	6.99	7.16
City of Darebin	884	6.85	6.97	7.09

#### Satisfaction with Council's performance communicating programs & services Darebin City Council - 2015-2016 Annual Community Survey

Satisfaction with Council's performance communicating its programs and services increased in four precincts (Reservoir East, Fairfield-Alphington, Preston West, and Thornbury).

Satisfaction remained the same in two precincts (Preston East and Reservoir West), and declined in two precincts (Kingsbury-Bundoora and Northcote). None of these changes at the precinct level were statistically significant in 2015-16.

Precinct	Year	Number	r Satisfacti		
1 /60//01	1 647	1 11/1001	Lower	Mean	Upper
	2011	119	7.16	7.41	7.67
	2012	87	6.28	6.70	7.12
	2013	86	6.72	7.14	7.56
Reservoir East	2014	82	6.58	6.90	7.22
	2014-15	91	6.71	6.98	7.25
	2015-16	111	6.80	7.13	7.45
	2011	42	6.62	7.20	7.79
	2012	93	6.44	6.76	7.09
Estable Alphington	2013	92	6.10	6.48	6.85
Fairfield-Alphington	2014	92	6.30	6.66	7.03
	2014-15	95	6.52	6.91	7.29
	2015-16	120	6.87	7.13	7.38
	2011	73	6.87	7.23	7.59
	2012	88	6.63	7.06	7.49
Preston West	2013	93	6.76	7.11	7.45
Preston west	2014	91	6.26	6.58	6.91
	2014-15	89	6.65	6.97	7.28
	2015-16	108	6.73	7.07	7.42
	2011	72	6.47	6.88	7.30
	2012	88	7.12	7.44	7.77
Dreater Frat	2013	86	6.94	7.23	7.52
Preston East	2014	79	6.51	6.91	7.31
	2014-15	85	6.69	7.00	7.31
	2015-16	85	6.69	7.00	7.31
	2011	117	6.72	7.06	7.40
	2012	96	6.32	6.68	7.03
D	2013	90	6.31	6.74	7.18
Reservoir West	2014	86	6.72	7.08	7.44
	2014-15	87	6.78	7.10	7.43
	2015-16	87	6.78	7.10	7.43
	2011	35	6.04	6.68	7.32
	2012	89	6.59	6.92	7.25
Vizashum Dundaan	2013	96	6.68	7.14	7.59
Kingsbury-Bundoora	2014	87	6.37	6.74	7.10
	2014-15	85	6.80	7.13	7.46
	2015-16	108	6.53	6.92	7.30
	2011	96	6.82	7.17	7.53
	2012	91	6.27	6.65	7.03
Thomas	2013	89	6.76	7.07	7.37
Thornbury	2014	77	6.25	6.61	6.97
	2014-15	85	6.34	6.69	7.05
	2015-16	112	6.56	6.88	7.19
	2011	117	6.89	7.15	7.40
	2012	93	6.73	6.99	7.25
Niewitzer	2013	87	6.33	6.71	7.10
Northcote	2014	82	6.47	6.82	7.16
	2014-15	92	6.90	7.22	7.53
	2015-16	108	6.45	6.80	7.15

Satisfaction with Council's performance communicating programs & services
Darebin City Council - 2015-2016 Annual Community Survey
(Number and index score 0 - 10)

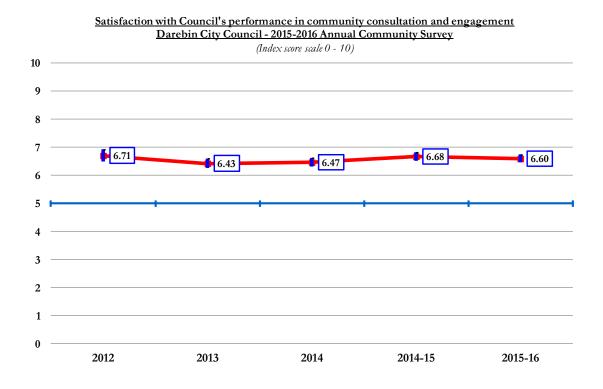
# Community consultation and engagement

Respondents were asked:

"On a scale of zero (lowest) to ten (highest) with five being neutral, can you please rate your personal level of satisfaction with Council's performance in community consultation and engagement?

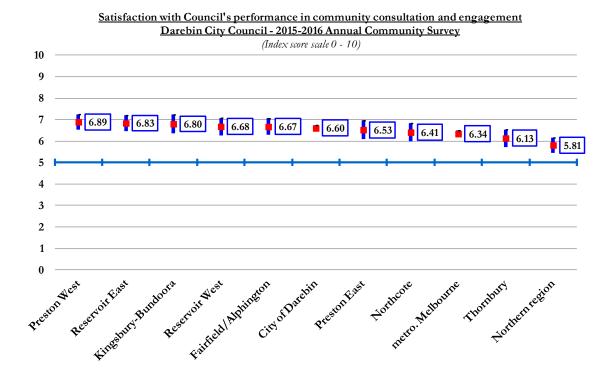
Satisfaction with Council's performance in community consultation and engagement declined by 1.2% in 2015-16, down from 6.68 to 6.60. Despite this decline, satisfaction with this aspect of governance and leadership remains at a level best categorised as "good".

This result is marginally higher than the long-term average for this aspect of governance and leadership of 6.58.



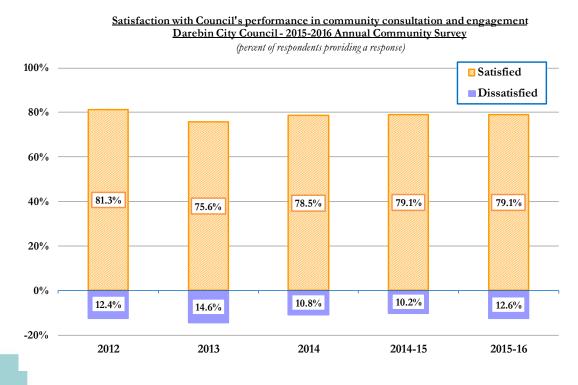
Satisfaction with Darebin Council's performance in community consultation and engagement was measurably and significantly higher than both the metropolitan Melbourne (6.34, rated as "solid") and northern region (5.81, rated as "poor") averages as recorded in the 2016 *Governing Melbourne* research.

There was no statistically significant variation in satisfaction with Council's performance in community consultation and engagement observed across the eight precincts comprising the City of Darebin.



Consistent with the highly stable average satisfaction score for this aspect of governance and leadership, it is observed that approximately four-fifths of respondents were satisfied with Council's performance in community consultation and engagement in each of the last six years in which this question was asked in this format.

It is observed that the proportion of respondents dissatisfied with Council's performance in community consultation and engagement has increased marginally in 2015-16, although this increase is not statistically significant.



There was no statistically significant variation in satisfaction with Council's performance in community consultation and engagement. It is observed however that satisfaction tended to decline with the respondents' period of residence. Respondents aged from 46 years also tended to rate satisfaction somewhat, albeit not measurably lower than younger respondents.

#### <u>Satisfaction with Council's performance in community consultation and engagement</u> <u>Darebin City Council - 2015-2016 Annual Community Survey</u>

TZ · 11	NT 1		2015-2016	
Variable	Number	Lower	Mean	Upper
	4 50			
	Age			
15 - 19 yrs	20	6.55	7.37	8.20
20 - 35 yrs	204	6.51	6.80	7.09
36 - 45 yrs	203	6.46	6.74	7.01
46 - 60 yrs	219	6.02	6.30	6.58
51 - 75 yrs	113	6.09	6.45	6.82
6 yrs and over	46	5.97	6.55	7.13
Ho	using situation			
Own this home	346	6.24	6.46	6.68
Mortgage	209	6.31	6.58	6.84
Renting this home	217	6.51	6.79	7.06
Renting from Office of Housing	23	6.10	6.91	7.73
Per	iod of residence			
	e 			
Less than one year	60	6.38	6.88	7.38
One to less than five years	184	6.45	6.75	7.06
Five to less than ten years	130	6.25	6.60	6.95
l'en years or more	431	6.31	6.50	6.70
Aboriginal an	nd Torres Strait Islam	der		
Yes	9	5.33	6.99	8.66
No	789	6.46	6.60	6.74
non-Englis!	h speaking backgroun	d		
English speaking	536	6.50	6.66	6.82
English speaking Non-English speaking	258	6.20	6.48	6.82 6.76
von-English speaking	230	0.20	0.40	0.70
Household n	nember with a disabili	ity		
Yes	83	5.76	6.30	6.84
Ňo	717	6.49	6.64	6.78
	Gender			
Male	390	6.25	6.45	6.66
Female	409	6.55		6.94
Cinate	409	0.55	6.75	0.94
City of Darebin	806	6.46	6.60	6.74
	27			

Satisfaction with Council's performance in community consultation and engagement increased in three precincts (Preston West, Reservoir West, and Fairfield-Alphington) and declined in five precincts (Reservoir East, Kingsbury-Bundoora, Preston East, Northcote, and Thornbury). None of these changes at the precinct level were statistically significant in 2015-16.

Precinct	Year	Number		Satisfaction	
			Lower	Mean	Upper
	2012	37	6.11	6.78	7.46
	2012	81	5.95	6.41	6.87
Preston West	2013	76	5.65	6.12	6.59
r reston west	2014-15	75	5.91	6.40	6.89
	2014-15	100	6.53	6.89	7.25
	2013 10	40	6.80	7.35	7.90
	2013	75	6.14	6.67	7.19
Reservoir East	2014	73	6.02	6.48	6.94
	2014-15	86	6.73	7.09	7.45
	2015-16	103	6.47	6.83	7.20
	2012	43	5.50	6.23	6.97
	2013	83	6.32	6.83	7.34
Kingsbury-Bundoora	2014	77	6.03	6.52	7.01
	2014-15	76	6.49	6.95	7.41
	2015-16	85	6.37	6.80	7.23
	2012	50	6.52	7.18	7.84
	2013	76	5.88	6.38	6.89
Reservoir West	2014	78	6.01	6.42	6.84
	2014-15	81	6.23	6.64	7.05
	2015-16	105	6.27	6.68	7.08
	2012	45	5.35	5.96	6.56
	2013	87	5.57	6.01	6.45
Fairfield-Alphington	2014	81	5.74	6.16	6.58
	2014-15	87	6.01	6.45	6.88
	2015-16	109	6.28	6.67	7.06
	2012	40	5.87	6.53	7.18
	2013	84	6.28	6.70	7.12
Preston East	2014	70	6.10	6.53	6.96
	2014-15	77	6.50	6.92	7.34
	2015-16	99	6.09	6.53	6.96
	2012	45	6.03	6.60	7.17
	2013	79	5.34	5.89	6.44
Northcote	2014	67	6.54	6.90	7.25
	2014-15	77	6.38	6.78	7.18
	2015-16	103	5.98	6.41	6.83
	2012	42	5.24	5.88	6.52
The	2013	89	6.15	6.62	7.08
Thornbury	2014	70	5.96	6.43	6.89
	2014-15	78	5.67	6.15	6.64
	2015-16	98	5.72	6.13	6.54

#### <u>Satisfaction with Council's performance in community consultation and engagement</u> <u>Darebin City Council - 2015-2016 Annual Community Survey</u>

# Providing services that are inclusive of LGBTIQ residents

Respondents were asked:

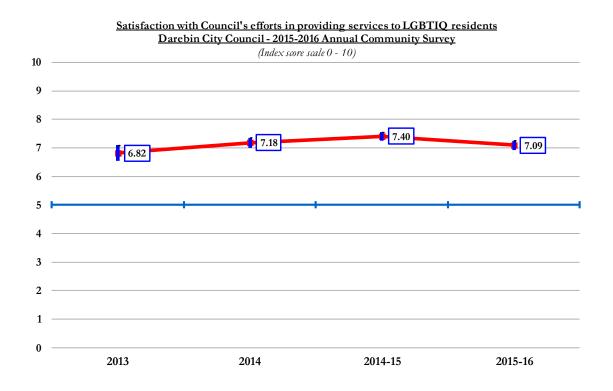
"On a scale of zero (lowest) to ten (highest) with five being neutral, can you please rate your personal level of satisfaction with Council's efforts to provide services that are inclusive of lesbian, gay, bisexual, transgender, intersex and queer (LGBTIQ) residents?

Satisfaction with Council's efforts to provide services that are inclusive of LGBTIQ residents declined 4.2% in 2015-16, down from 7.40 to 7.09. This decline is statistically significant.

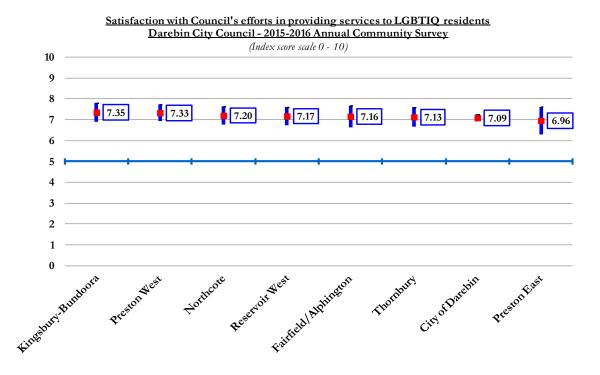
This level of satisfaction is best categorised as "good", a decline on the previous categorisation of "very good".

The long-term average for satisfaction with this aspect of governance and leadership for the period from 2013 to 2015-16 was 7.12.

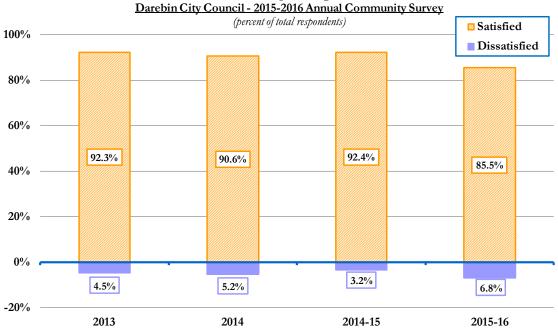
Metropolis Research notes that in 2015-16, less than half (44.7%) of the one thousand respondents over the course of the year were able to provide a satisfaction score for this aspect of governance and leadership. Clearly many in the community do not feel that they have sufficient information about the interaction between Council and the LGBTIQ community to make a judgement about the quality of the interaction. A number of comments were received from respondents to this effect over the course of the four quarterly surveys. Metropolis Research also notes that the *Darebin City Council – 2014 Household Survey* reported that just 5.8% of respondents aged sixteen years and over identified as LGBTIQ.



There was no meaningful or statistically significant variation across the eight precincts comprising the City of Darebin in satisfaction with Council's efforts in providing services that are inclusive of LGBTIQ residents.



Consistent with the decline in average satisfaction with this aspect of governance and leadership in 2015-16, it is observed that the proportion of respondents satisfied with this aspect of governance and leadership declined 12.8% in 2015-16. Conversely the proportion of respondents dissatisfied with this aspect of governance and leadership more than tripled from 3.2% to 10.8%.



Satisfaction with Council's efforts in providing services to LGBTIQ residents Darebin City Council - 2015-2016 Annual Community Survey

There was no statistically significant variation in satisfaction with Council's efforts to provide services that are inclusive of LGBTIQ residents.

## Satisfaction with Council's efforts in providing services to LGBTIQ residents Darebin City Council - 2015-2016 Annual Community Survey

T 7 · 11	NT I		2015-2016	
Variable	Number	Lower	Mean	Upper
	Age			
5 - 19 yrs	18	6.36	7.37	8.38
0 - 35 yrs	117	6.81	7.16	7.51
66 - 45 yrs	120	6.85	7.16	7.47
6 - 60 yrs	112	6.57	6.93	7.29
1 - 75 yrs	62	6.77	7.13	7.48
6 yrs and over	17	5.64	6.68	7.73
Hor	using situation			
	<u> </u>			
Own this home	161	6.83	7.09	7.34
lortgage	118	6.78	7.12	7.46
Renting this home	146	6.77	7.07	7.38
Renting from Office of Housing	12	5.59	6.73	7.86
Peri	iod of residence			
less than one year	41	6.45	6.97	7.48
One to less than five years	111	6.82	7.17	7.52
Five to less than ten years	74	6.84	7.17	7.79
Ten years or more	221	6.77	7.00	7.23
Abarininal an	d Torres Strait Islan	dar		
Avonginui un	<i>a 1011es Strau 1stan</i>	uer		
les	7	5.45	7.65	9.85
No	438	6.91	7.08	7.25
non-English	speaking backgroun	d		
English speaking	303	6.90	7.09	7.28
Non-English speaking	136	6.74	7.09	7.45
Household m	ember with a disabili	ity		
Zes	50	6.19	6.84	7.49
No	393	6.94	7.11	7.28
	Gender			
<b>C</b> 1		6.04		
Male	195	6.81	7.09	7.37
Female	245	6.90	7.10	7.30
City of Darebin	447	6.92	7.09	7.26

(Number and index score 0 - 10)

Satisfaction with Council's efforts in providing services that are inclusive of LGBTIQ residents increased in two precincts (Kingsbury-Bundoora and Preston West), and declined in six precincts (Northcote, Reservoir West, Fairfield-Alphington, Thornbury, Preston East, and Reservoir East). None of these changes at the precinct level were statistically significant in 2015-16.

# Satisfaction with Council's efforts in providing services to LGBTIQ residents Darebin City Council - 2015-2016 Annual Community Survey

Precinct	Year	Number		Satisfaction	
1 //////	1 eur	1 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Lower	Mean	Upper
	2013	12	6.64	7.25	7.86
Kingsbury-Bundoora	2014	34	6.25	6.79	7.34
Kingsbury-Dundoora	2014-15	40	6.43	7.10	7.77
	2015-16	51	6.90	7.35	7.81
	2013	11	4.35	6.09	7.83
Preston West	2014	50	5.95	6.60	7.25
i lestoli west	2014-15	43	6.30	6.91	7.51
	2015-16	58	6.92	7.33	7.73
Northcote	2013	11	5.82	6.73	7.63
	2014	35	7.05	7.46	7.86
	2014-15	45	7.03	7.42	7.81
	2015-16	59	6.77	7.20	7.64
	2013	9	5.46	6.00	6.54
Reservoir West	2014	42	6.67	7.38	8.09
Reservoir west	2014-15	53	7.38	7.81	8.24
	2015-16	58	6.74	7.17	7.60
	2013	12	5.86	6.83	7.80
Eninfield Alphinston	2014	48	7.16	7.54	7.92
Fairfield-Alphington	2014-15	56	7.12	7.50	7.88
	2015-16	57	6.63	7.16	7.69
	2013	14	6.45	6.93	7.41
· The second second	2014	58	6.72	7.05	7.38
Thornbury	2014-15	60	6.89	7.23	7.57
	2015-16	54	6.66	7.13	7.60
	2013	18	6.95	7.28	7.61
Durate E	2014	46	7.14	7.57	7.99
Preston East	2014-15	58	7.16	7.57	7.98
	2015-16	46	6.29	6.96	7.62
	2013	5	6.92	7.60	8.28
	2014	42	6.49	7.02	7.56
Reservoir East	2014-15	59	6.94	7.31	7.67
	2015-16	60	6.19	6.70	7.21



# Making decisions in the interests of the community

Respondents were asked:

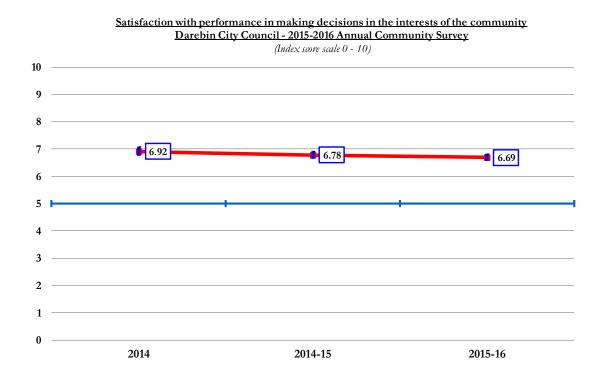
"On a scale of zero (lowest) to ten (highest) with five being neutral, can you please rate your personal level of satisfaction with Council's performance in making decisions in the interests of the community?

Satisfaction with Council's performance making decisions in the interests of the community declined for the second consecutive year, down 1.3% in 2015-16 following on from the two percent decline in 2014-15. Neither of these individual year declines were statistically significant.

Despite the decline in satisfaction with Council's performance making decisions in the interests of the community, satisfaction remains at a level best categorised as "good".

Metropolis Research notes that the decline in satisfaction with this aspect of governance and leadership reflects some community concern as to the activities of elected Councillors, as well as some concerns raised over the emmuneration of senior officers of Council.

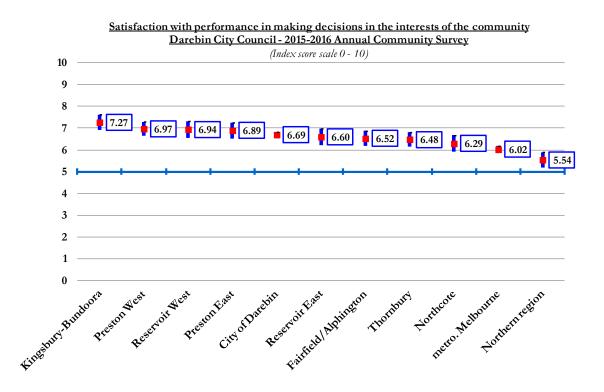
The other significant issue impacting on community satisfaction with this aspect of governance and leadership relates to the issues planning and housing development. Consistent with the results observed in other middle-ring municipalities that are experiencing some increased housing density with new developments, there is some concern in the community as to whether their concerns about housing development and density are being listened to and represented by their local council.



Satisfaction with Darebin Council's performance in making decisions in the interests of the community was measurably and significantly higher than both the metropolitan Melbourne (6.02, rated "solid") and northern region (5.54, rated "poor") averages as recorded in the 2016 *Governing Melbourne* research.

There was measurable and significant variation in satisfaction with Council's performance in making decisions in the interests of the community observed across the eight precincts comprising the City of Darebin. Attention is drawn to the following:

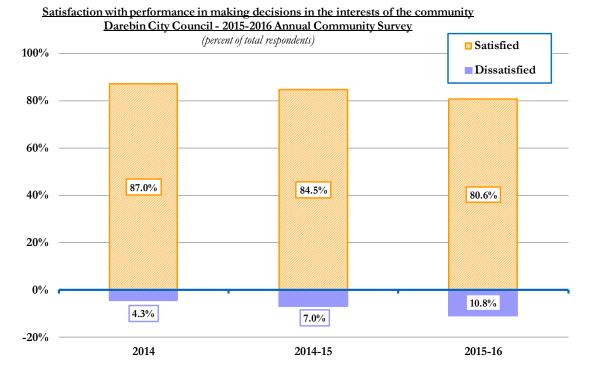
- ⊗ *Kingsbury-Bundoora* respondents were measurably and significantly more satisfied than the municipal average, and rated satisfaction at a level categorised as "very good".
- ⊗ *Thornbury* and *Northcote* respondents were somewhat, albeit not measurably less satisfied than the municipal average, and rated satisfaction at levels categorised as "solid".



For the second consecutive year, there has been a small decline in the proportion of respondents satisfied with Council's performance making decisions in the interests of the community, and a small increase in the proportion of respondents satisfied with this aspect of governance and leadership.

It is important to note that despite this decline, it remains true that more than four-fifths of respondents in 2015-16 were satisfied with Council's performance in making decisions in the interests of the community.





There was some measurable variation in satisfaction with Council's performance making decisions in the interests of the community by respondent profile, with attention drawn to the following:

- ⊗ Young adults (20 to 35 years) respondents were measurably and significantly more satisfied than the municipal average, and rated satisfaction at a level categorised as "very good".
- ⊗ *Rental household* respondents were measurably and significantly more satisfied than the municipal average.
- ⊗ *Non-English speaking household* respondents were somewhat, albeit not measuralby more satisfied than respondents from English speaking households.
- ⊗ *Aboriginal and Torres Strait Islander* respondents were somewhat, albeit not measurably more satisfied than other respondents.
- 8 *Household member with a disability* respondents from households with a member with a disability were somewhat, albeit not measurably less satisfied than other respondents.

35

#### <u>Satisfaction with performance in making decisions in the interests of the community</u> <u>Darebin City Council - 2015-2016 Annual Community Survey</u>

TZ · 11			2015-2016	
Variable	Number	Lower	Mean	Upper
	Age			
5 - 19 yrs	21	6.22	6.85	7.48
20 - 35 yrs	195	7.04	7.27	7.49
36 - 45 yrs	201	6.33	6.60	6.86
6 - 60 yrs	220	6.03	6.30	6.56
51 - 75 yrs	121	6.11	6.48	6.85
6 yrs and over	51	6.58	7.01	7.44
Hous	ing situation			
Own this home	354	6.31	6.52	6.73
Mortgage	203	6.28	6.52	6.76
Renting this home	214	6.89	7.12	7.35
Renting from Office of Housing	23	5.88	6.83	7.79
Period	d of residence			
				- • •
Less than one year	60	6.40	6.85	7.30
One to less than five years	179	6.87	7.10	7.34
Five to less than ten years	129	6.54	6.85	7.17
l'en years or more	441	6.27	6.46	6.65
Aboriginal and	Torres Strait Islan	der		
Yes	8	5.91	7.64	9.37
No	796	6.55	6.68	6.81
non-English s	peaking backgroun	d		
English speaking	532	6.49	6.64	6.80
Non-English speaking	264	6.55	6.79	7.03
Household men	mber with a disabili	ity		
7	0.4	5 70	( 24	( 00
Yes No	84	5.79	6.34	6.90
NO	721	6.60	6.73	6.86
	Gender			
Male	391	6.46	6.66	6.86
Female	412	6.54	6.71	6.88
City of Darebin	810	6.57	6.69	6.82

Satisfaction with Council's performance making decisions in the interests of the community increased in four precincts (Kingsbury-Bundoora, Preston West, Preston East, and Fairfield-Alphington), and declined in four precincts (Reservoir West, Reservoir East, Thornbury, and Northcote).

None of these changes in satisfaction at the precinct level were statistically significant in 2015-16.

Precinct	Year	Number	Satisfaction			
Pretmit	1 ear	INUMOEF	Lower	Mean	Upper	
	2014	35	6.16	6.74	7.32	
Kingsbury-Bundoora	2014-15	73	6.17	6.63	7.09	
	2015-16	94	6.90	7.27	7.63	
	2014	36	5.37	6.14	6.91	
Preston West	2014-15	66	6.16	6.68	7.20	
	2015-16	95	6.64	6.97	7.30	
	2014	37	6.54	7.14	7.73	
Reservoir West	2014-15	80	6.51	6.95	7.39	
	2015-16	103	6.56	6.94	7.32	
	2014	35	6.23	6.86	7.49	
Preston East	2014-15	78	6.41	6.82	7.23	
	2015-16	91	6.52	6.89	7.26	
	2014	46	6.63	7.00	7.37	
Reservoir East	2014-15	91	6.56	6.88	7.20	
	2015-16	104	6.21	6.60	6.98	
	2014	42	6.23	6.67	7.11	
Fairfield-Alphington	2014-15	81	6.04	6.43	6.83	
	2015-16	107	6.18	6.52	6.87	
	2014	38	6.93	7.29	7.65	
Thornbury	2014-15	72	6.46	6.79	7.12	
	2015-16	104	6.15	6.48	6.81	
	2014	34	6.59	6.91	7.24	
Northcote	2014-15	78	6.52	6.85	7.17	
	2015-16	108	5.91	6.29	6.67	

#### Satisfaction with performance in making decisions in the interests of the community Darebin City Council - 2015-2016 Annual Community Survey

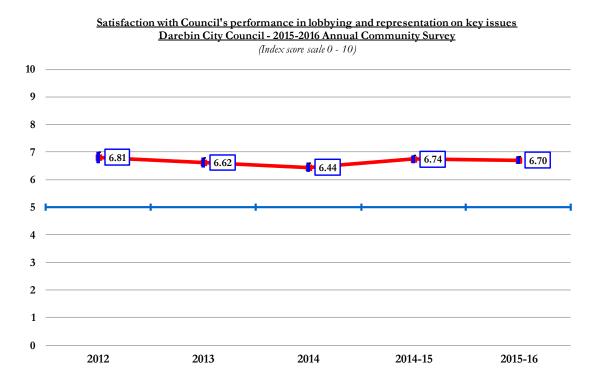
#### Lobbying and making representation on key issues

Respondents were asked:

"On a scale of zero (lowest) to ten (highest) with five being neutral, can you please rate your personal level of satisfaction with Council's performance in lobbying and making representations on key issues that affect the local community?

Satisfaction with Council's performance in lobbying and making representations on key issues that affect the local community declined by less than one percent in 2015-16, down from 6.74 to 6.70. Despite this decline, satisfaction with this aspect of governance and leadership remains at a level best categorised as "good".

This result is marginally higher than the long-term average for this aspect of governance and leadership recorded since 2012, from when the question was first asked in this format.

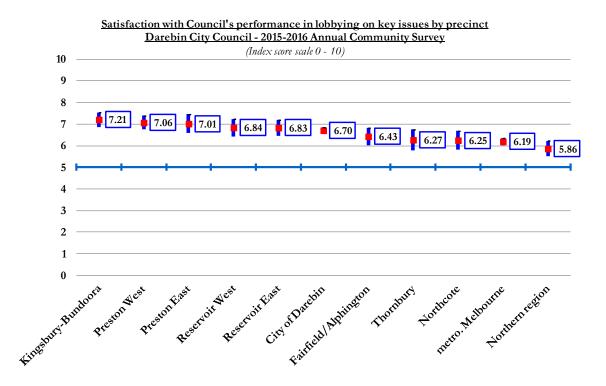


Satisfaction with Darebin Council's performance in lobbying and making representations on key issues was measurably and significantly higher than both the metropolitan Melbourne (6.19, rated as "solid") and northern region (5.86, rated as "poor") averages as recorded in the 2016 *Governing Melbourne* research. *Governing Melbourne* worded this variable somewhat differently to the Darebin survey, asking satisfaction with "Council's representation, lobbying, and advocacy on behalf of the community", although this is unlikely to have a significant impact on the comparability of the two results.

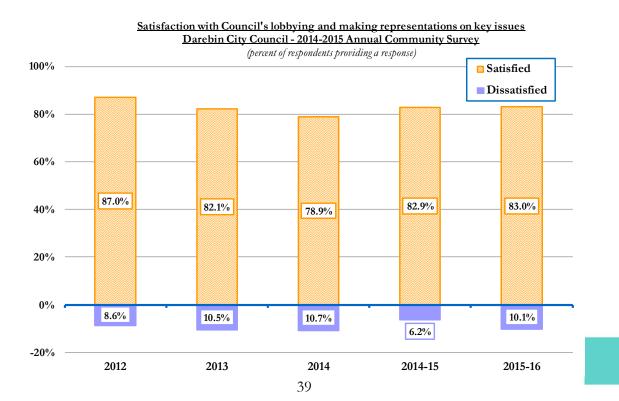
There was measurable and significant variation in satisfaction with this aspect of governance and leadership observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

⊗ *Kingsbury-Bundoora* – respondents were measurably and significantly more satisfied than the municipal average.

Solid Fairfield-Alphington, Thornbury, and Northcote – respondents were somewhat, albeit not measurably less satisfied than the municipal average, and at levels categorised as "solid".



Despite the marginal decline in satisfaction with Council's performance in lobbying and making representations on key issues, the proportion of respondents satisfied with this aspect of governance and leadership increased by less than one percent in 2015-16. There was however an increase in the proportion of respondents dissatisfied with Council's performance in lobbying and making representations on key issues, up from 6.2% to 10.1%.



There was no statistically significant variation in satisfaction with Council's performance in lobbying and making representations on key issues affecting the community by respondent profile. It is however noted that rental household respondents were somewhat, albeit not measurably more satisfied than the municipal average, and respondents who had lived in the City of Darebin for ten years or more were somewhat, albeit not measurably less satisfied.

Age         15 - 19 yrs         20 - 35 yrs         36 - 45 yrs         46 - 60 yrs         61 - 75 yrs         76 yrs and over         Housing situation         Own this home         Mortgage         Renting this home         Renting from Office of Housing         Period of residen         Less than one year         One to less than five years         Five to less than ten years         Ten years or more         Aboriginal and Torres Str         Yes	306 163 180 14 <i>ce</i> 51 149 102	Lower 6.30 6.88 6.38 6.10 6.14 6.06 6.44 6.21 6.67 5.88 6.33 6.70	Mean 7.09 7.12 6.68 6.41 6.50 6.59 6.59 6.52 6.93 6.77 6.79 6.99	Upper 7.88 7.36 6.98 6.73 6.86 7.11 6.86 6.84 7.19 7.65 7.24
15 - 19 yrs 20 - 35 yrs 36 - 45 yrs 36 - 45 yrs 46 - 60 yrs 51 - 75 yrs 76 yrs and over Housing situation The over Own this home Mortgage Renting this home Renting from Office of Housing Period of residen Less than one year One to less than five years Five to less than ten years Five to less than ten years Five to less than ten years Fen years or more Aboriginal and Torres Star Yes No	170 162 175 102 43 m 306 163 180 14 51 149 102	6.88         6.38         6.10         6.14         6.06         6.44         6.21         6.67         5.88         6.33         6.70	7.12 6.68 6.41 6.50 6.59 6.65 6.52 6.93 6.77 6.79	7.36 6.98 6.73 6.86 7.11 6.86 6.84 7.19 7.65
20 - 35 yrs 36 - 45 yrs 36 - 60 yrs 51 - 75 yrs 76 yrs and over <i>Housing situation</i> Dwn this home Mortgage Renting this home Renting from Office of Housing <i>Period of residen</i> Less than one year Due to less than five years Five to less than ten years Five to less than ten years Fen years or more <i>Aboriginal and Torres Sta</i> Yes No	170 162 175 102 43 m 306 163 180 14 51 149 102	6.88         6.38         6.10         6.14         6.06         6.44         6.21         6.67         5.88         6.33         6.70	7.12 6.68 6.41 6.50 6.59 6.65 6.52 6.93 6.77 6.79	7.36 6.98 6.73 6.86 7.11 6.86 6.84 7.19 7.65
20 - 35 yrs 36 - 45 yrs 36 - 60 yrs 61 - 75 yrs 76 yrs and over <i>Housing situation</i> Own this home Mortgage Renting this home Renting from Office of Housing <i>Period of residen</i> Less than one year One to less than five years Five to less than ten years Ten years or more <i>Aboriginal and Torres Str</i> Yes No	162         175         102         43         m         306         163         180         14         ce         51         149         102	6.88         6.38         6.10         6.14         6.06         6.44         6.21         6.67         5.88         6.33         6.70	7.12 6.68 6.41 6.50 6.59 6.65 6.52 6.93 6.77 6.79	7.36 6.98 6.73 6.86 7.11 6.86 6.84 7.19 7.65
36 - 45 yrs 46 - 60 yrs 61 - 75 yrs 76 yrs and over <i>Housing situation</i> Own this home Mortgage Renting this home Renting from Office of Housing <i>Period of residen</i> Less than one year One to less than five years Five to less than ten years Ten years or more <i>Aboriginal and Torres Str</i> Yes No	175 102 43 306 163 180 14 ce 51 149 102	6.10 6.14 6.06 6.44 6.21 6.67 5.88 6.33 6.70	6.41 6.50 6.59 6.65 6.52 6.93 6.77 6.79	6.73 6.86 7.11 6.86 6.84 7.19 7.65
61 - 75 yrs 76 yrs and over Housing situation Own this home Mortgage Renting this home Renting from Office of Housing Period of residen Less than one year One to less than five years Five to less than ten years Ten years or more Aboriginal and Torres Stat Yes No	102 43 m 306 163 180 14 ce 51 149 102	6.14 6.06 6.44 6.21 6.67 5.88 6.33 6.70	6.50 6.59 6.65 6.52 6.93 6.77 6.79	6.86 7.11 6.86 6.84 7.19 7.65
76 yrs and over Housing situation Own this home Mortgage Renting this home Renting from Office of Housing Period of residen Less than one year One to less than five years Five to less than ten years Ten years or more Aboriginal and Torres Star Yes No	43 m 306 163 180 14 51 149 102	6.06 6.44 6.21 6.67 5.88 6.33 6.70	6.59 6.65 6.52 6.93 6.77 6.79	7.11 6.86 6.84 7.19 7.65 7.24
Honsing situation         Own this home         Mortgage         Renting this home         Renting from Office of Housing         Period of residen         Less than one year         One to less than five years         Five to less than ten years         Ten years or more         Aboriginal and Torres Str         Yes         No	306 163 180 14 ce 51 149 102	6.44 6.21 6.67 5.88 6.33 6.70	6.65 6.52 6.93 6.77 6.79	6.86 6.84 7.19 7.65 7.24
Own this home Mortgage Renting this home Renting from Office of Housing Period of residen Less than one year One to less than five years Five to less than ten years Ten years or more Aboriginal and Torres Sta Yes No	306 163 180 14 <i>ce</i> 51 149 102	6.21 6.67 5.88 6.33 6.70	6.52 6.93 6.77 6.79	6.84 7.19 7.65 7.24
Mortgage Renting this home Renting from Office of Housing Period of residen Less than one year One to less than five years Five to less than ten years Ten years or more Aboriginal and Torres Sta Yes No	163 180 14 <i>ce</i> 51 149 102	6.21 6.67 5.88 6.33 6.70	6.52 6.93 6.77 6.79	6.84 7.19 7.65 7.24
Mortgage Renting this home Renting from Office of Housing Period of residen Less than one year One to less than five years Five to less than ten years Ten years or more Aboriginal and Torres Sta Yes No	163 180 14 <i>ce</i> 51 149 102	6.21 6.67 5.88 6.33 6.70	6.52 6.93 6.77 6.79	6.84 7.19 7.65 7.24
Renting this home Renting from Office of Housing  Period of residen Less than one year One to less than five years Five to less than ten years Ten years or more  Aboriginal and Torres Str Yes No	180 14 <i>ce</i> 51 149 102	6.67 5.88 6.33 6.70	6.93 6.77 6.79	7.19 7.65 7.24
Renting from Office of Housing           Period of residen           Less than one year           One to less than five years           Five to less than ten years           Ten years or more           Aboriginal and Torres Str           Yes           No	ce 51 149 102	<b>6.33</b> 6.70	6.77 6.79	7.24
Less than one year One to less than five years Five to less than ten years Ten years or more <i>Aboriginal and Torres Str</i> Yes No	51 149 102	6.70		
One to less than five years Five to less than ten years Ten years or more <i>Aboriginal and Torres Str</i> Yes No	149 10 <b>2</b>	6.70		
One to less than five years Five to less than ten years Ten years or more <i>Aboriginal and Torres Str</i> Yes No	149 10 <b>2</b>	6.70		
Five to less than ten years Ten years or more <i>Aboriginal and Torres Str</i> Yes No				7.28
Ten years or more <i>Aboriginal and Torres Str</i> Yes No		6.56	6.94	7.32
Yes No	370	6.32	6.52	6.71
No	ait Islana	ler		
	8	5.65	7.37	9.09
non-English speaking b	658	6.54	6.68	6.83
	uckground	1		
English speaking	442	6.53	6.70	6.87
	218	6.46	6.73	7.00
Household member with	a disabilit	ÿ		
Yes	74	5.69	6.28	6.87
	595	6.61	6.75	6.89
Gender	575	0.01	0.13	0.07
Male	324	6.44	6.66	6.87
	344	6.55	6.74	6.93
		0.00	0.71	0.70
City of Darebin		6.56	6.70	6.85

#### Satisfaction with Council's performance in lobbying and making representation Darebin City Council - 2015-2016 Annual Community Survey

Satisfaction with Council's performance in lobbying and making representations on key issues increased in four precincts (Kingsbury-Bundoora, Preston West, Reservoir East, and Fairfield-Alphington), remained the same in Preston East, and declined in Reservoir West, Thornbury, and Northcote.

The decline in satisfaction recorded in Northcote was the only change at the precinct level that was statistically significant.

Precinct	Year	Number		Satisfaction	
1 7667667	1 601	1 NUMUCI	Lower	Mean	Upper
	2012	28	5.86	6.32	6.78
	2013	72	6.33	6.82	7.31
Kingsbury-Bundoora	2014	65	6.23	6.65	7.06
	2014-15	61	6.32	6.79	7.25
	2015-16	82	6.87	7.21	7.54
	2012	33	6.45	7.06	7.67
	2013	70	6.56	6.89	7.21
Preston West	2014	69	5.83	6.33	6.84
	2014-15	62	6.22	6.73	7.23
	2015-16	78	6.74	7.06	7.38
	2012	31	5.89	6.68	7.47
	2013	54	6.80	7.07	7.34
Preston East	2014	61	6.23	6.64	7.04
	2014-15	73	6.65	7.01	7.37
	2015-16	72	6.58	7.01	7.45
	2012	37	6.97	7.30	7.62
	2013	67	5.75	6.33	6.90
Reservoir West	2014	67	6.12	6.60	7.07
	2014-15	74	6.67	7.08	7.49
	2015-16	86	6.44	6.84	7.24
	2012	34	6.21	6.88	7.55
	2013	55	6.37	6.93	7.49
Reservoir East	2014	70	5.79	6.27	6.75
	2014-15	83	6.28	6.68	7.07
	2015-16	93	6.46	6.83	7.19
	2012	39	5.67	6.28	6.90
	2013	68	5.62	6.13	6.64
Fairfield-Alphington	2014	61	5.45	5.93	6.42
	2014-15	69	5.63	6.13	6.63
	2015-16	94	6.03	6.43	6.82
	2012	29	5.48	6.28	7.07
	2013	67	6.18	6.66	7.14
Thornbury	2014	65	5.81	6.26	6.72
	2014-15	65	5.90	6.40	6.90
	2015-16	83	5.79	6.27	6.74
	2012	42	6.25	6.79	7.32
	2013	54	5.57	6.17	6.77
Northcote	2014	48	6.32	6.77	7.22
	2014-15	69	6.64	6.93	7.21
	2015-16	85	5.81	6.25	6.68

## Satisfaction with Council's performance in lobbying & making representations on key issues Darebin City Council - 2015-2016 Annual Community Survey

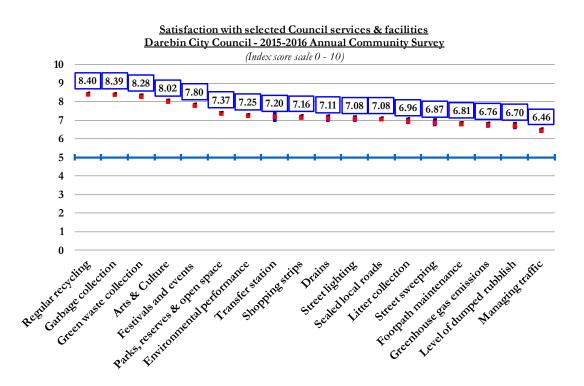
### Council services and facilities

There were eighteen services and facilities that were included in the 2015-16 *Annual Community Survey* program. Nine of these services and facilities were included in every quarterly survey, and nine were included in only two of the four quarterly surveys.

The services and facilities included in only two quarters in 2015-16 were regular recycling, green waste collection, the transfer station – Tip in Reservoir, the maintenance and cleaning of shopping strips, drains maintenance and repairs, the level of street lighting, litter collection in public areas, street sweeping, and the level of dumped rubbish.

Satisfaction with these eighteen services and facilities can best be summarised as follows:

- Excellent for each of regular recycling, weekly garbage collection, green waste collection service, and arts and culture (including libraries, Bundoora Homestead, and the Darebin Arts and Entertainment Centre), and Council's festivals and events (including Community and Kite Festival, Homemade Food & Wine Festival and Music Feast).
- ⊗ *Very Good* for the maintenance of parks, reserves and the open space areas including cutting grass, pruning, play equipment, seating, trees and gardens, and Council's overall environmental performance.
- Solution of steel lighting, the condition of sealed local roads, litter collection in public areas, street sweeping, footpath maintenance and repairs, Council's performance assisting the community to reduce greenhouse gas emissions, and the level of dumped rubbish.
- Solid for Council's performance managing local traffic.



#### Satisfaction with selected Council services and facilities Darebin City Council - 2015-2016 Annual Community Survey

(Number and percent of total respondents)

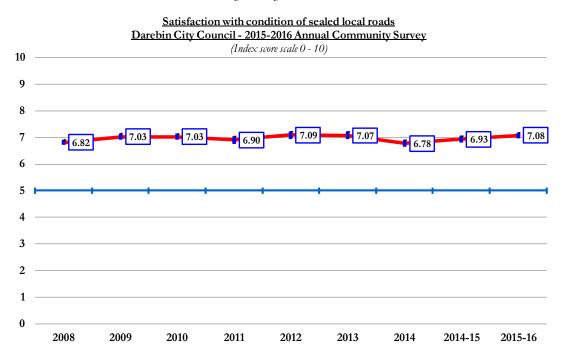
Service / facility	Dissatisfied (0 - 4)	Neutral (5)	Satisfied (6 - 10)	Can't say
Condition of sealed local roads	7.7%	8.3%	84.0%	16
Parks, reserves and the open space maintenance	5.7%	5.8%	88.5%	46
Weekly garbage collection	2.9%	2.9%	94.2%	4
Regular recycling	1.0%	2.0%	97.0%	9
Footpath maintenance and repairs	12.6%	9.4%	78.0%	17
Litter collection in public areas	10.2%	8.9%	80.8%	25
Street sweeping	13.2%	8.3%	78.5%	33
Condition of storm water drains	9.3%	5.9%	84.8%	46
Maintenance and cleaning of shopping strips	6.2%	5.3%	88.6%	10
The level of street lighting	8.7%	10.1%	81.2%	10
The level of dumped rubblish	15.3%	6.6%	78.1%	13
Council's overall environmental performance	4.6%	4.4%	91.1%	170
Council's performance in assisting the community reduce greenhouse gas emissions	10.5%	8.0%	81.5%	360
The performance of Council managing traffic	15.6%	10.4%	73.9%	86
Green waste collection service	1.6%	2.9%	95.5%	3
Transfer station - tip in Reservoir	8.9%	8.3%	82.8%	3
Arts and Culture	1.1%	3.0%	95.9%	3
Council's festivals and events	1.2%	3.2%	95.5%	4

#### Condition of sealed local roads

Respondents were asked:

"On a scale of zero (lowest) to ten (highest) with five being neutral, can you please rate your personal level of satisfaction with the condition of sealed local roads?

Satisfaction with the condition of sealed local roads increased 2.2% in 2015-16, up from 6.93 to 7.08. Despite this increase, satisfaction with the condition of sealed local roads remains at a level best categorised as "good", the same categorisation it has obtained in each of the last nine *Annual Community Surveys*.



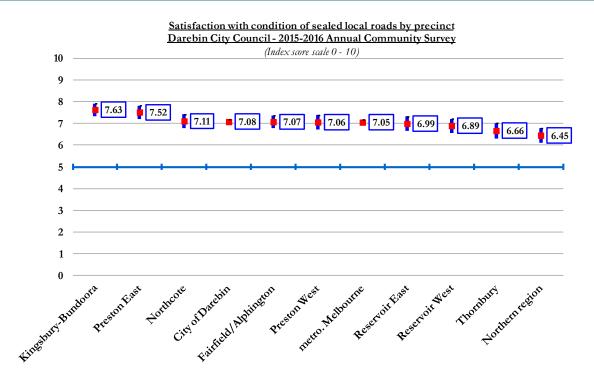
This result was very marginally, but not measurably higher than the metropolitan Melbourne average of 7.05, as recorded in the 2016 *Governing Melbourne* research.

It was however measurably and significantly higher than the northern region average of 6.45 (rated as "solid").

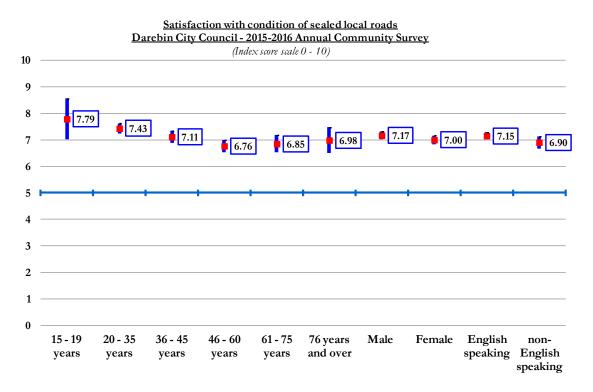
There was some measurable variation in satisfaction with the condition of sealed local roads observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

- Solution *Kingsbury-Bundoora* and *Preston East* respondents were measurably and significantly more satisfied than the municipal average, and at levels categorised as "excellent".
- ⊗ *Thornbury* respondents rated satisfaction somewhat, albeit not measurably lower than the municipal average, and at a level categorised as "solid".





There was some measurable variation in satisfaction with the condition of sealed local roads observed by respondent profile. Younger respondents (aged less than 36 years) were measurably more satisfied than the municipal average.



Satisfaction with the condition of sealed local road increased in six of the eight precincts comprising the City of Darebin, and declined in two precincts (Preston West and Reservoir West). The increase in satisfaction with the condition of sealed local roads of respondents from Kingsbury-Bundoora of 9.1% was statistically significant.

#### Satisfaction with condition of sealed local roads Darebin City Council - 2015-2016 Annual Community Survey

Precinct	Year	Number		Satisfaction	
	1.000	1 (1111100)	Lower	Mean	Upper
	2011	41	6.17	6.75	7.33
	2011	101	6.69	7.12	7.55
	2012	99	6.85	7.28	7.72
Kingsbury-Bundoora	2013	99	6.41	6.78	7.14
	2014-15	100	6.60	6.99	7.38
	2015-16	121	7.34	7.63	7.92
	2011	89	6.19	6.65	7.10
	2012	96	6.96	7.34	7.73
Preston East	2013	97	6.66	7.03	7.40
	2014	100	6.58	6.94	7.30
	2014-15	100	6.73	7.07	7.41
	2015-16	119	7.21	7.52	7.83
	2011	129	6.34	6.71	7.09
	2012	101	6.84	7.19	7.54
	2013	98	6.00	6.45	6.90
Northcote	2014	99	6.49	6.86	7.23
	2014-15	100	6.78	7.08	7.38
	2015-16	122	6.80	7.11	7.42
	2011	45	6.48	7.12	7.76
	2012	98	6.5	6.86	7.21
	2013	99	6.19	6.606	7.02
Fairfield-Alphington	2014	100	6.26	6.64	7.02
	2014-15	99	6.34	6.71	7.08
	2015-16	124	6.78	7.07	7.37
	2011	83	6.19	6.69	7.19
	2012	100	6.82	7.25	7.68
	2013	100	6.16	6.59	7.02
Preston West	2014	100	6.71	7.08	7.45
	2014-15	97	6.77	7.18	7.58
	2015-16	122	6.73	7.06	7.38
	2011	157	6.57	6.94	7.31
	2012	97	6.53	6.98	7.43
Reservoir East	2013	100	7.05	7.43	7.81
Reservoir East	2014	98	5.98	6.40	6.82
	2014-15	97	6.35	6.79	7.23
	2015-16	123	6.67	6.99	7.32
	2011	136	6.64	6.91	7.18
	2012	100	6.73	7.05	7.37
Reservoir West	2013	100	7.15	7.52	7.89
Reservoir west	2014	98	6.40	6.79	7.17
	2014-15	97	6.78	7.10	7.43
	2015-16	122	6.57	6.89	7.22
	2011	107	7.02	7.39	7.76
	2012	95	6.49	6.94	7.39
Thornbury	2013	98	6.82	7.24	7.65
Thombury	2014	99	6.54	6.90	7.26
	2014-15	98	6.08	6.49	6.90
	2015-16	124	6.31	6.66	7.02

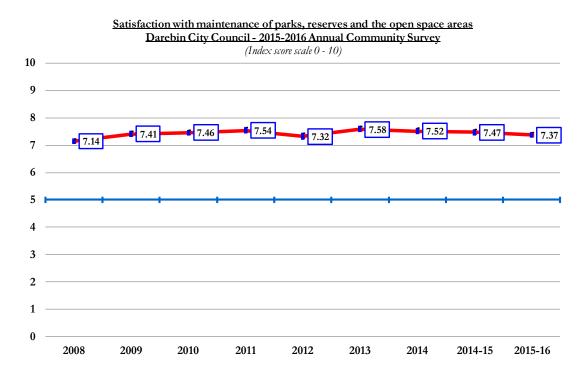
#### Maintenance of parks, reserves and open space areas

Respondents were asked:

"On a scale of zero (lowest) to ten (highest) with five being neutral, can you please rate your personal level of satisfaction with the maintenance of parks, reserves and open space areas?

Satisfaction with the maintenance of parks, reserves, and open spaces areas declined 1.3% in 2015-16, down from 7.47 to 7.37. Despite this decline, satisfaction remains at a level best categorised as "very good".

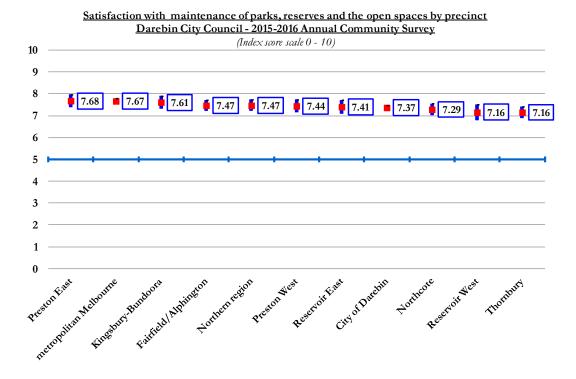
Metropolis Research notes that satisfaction with the maintenance of parks, reserves and open spaces has been categorised as "very good" in eight of the last nine years of the *Annual Community Survey* program. The long-term average satisfaction was 7.42, marginally but not measurably higher than the 2015-16 result of 7.37.



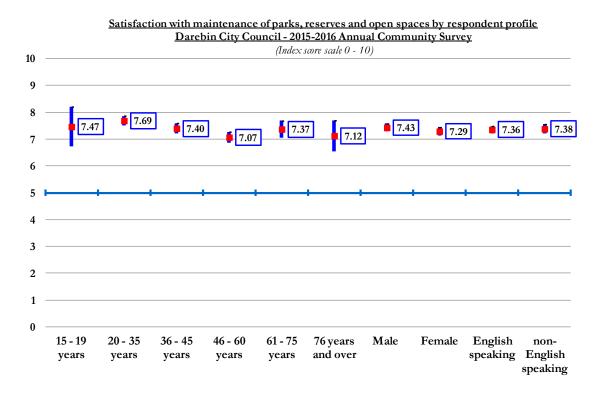
It is observed that satisfaction with the maintenance of parks, reserves and open spaces in the City of Darebin was measurably lower than the metropolitan Melbourne average of 7.67, and marginally lower than the northern region average of 7.47, as recorded in the 2016 *Governing Melbourne*. Both the metropolitan Melbourne and northern region averages were at levels categorised as "very good".

Metropolis Research notes that *Governing Melbourne* worded this variable somewhat differently than the Darebin survey, asking "satisfaction with the provision and maintenance of parks and gardens". This variation is unlikely to have a significant impact on the comparability of the results.

There was no meaningful or statistically significant variation in satisfaction with the maintenance of parks, reserves and open spaces observed across the eight precincts comprising the City of Darebin.



There was no statistically significant variation in satisfaction with the maintenance of parks, reserves and open spaces observed by respondent profile.



Satisfaction with the maintenance of parks, reserves and open spaces increased in three precincts in 2015-16 (Preston East, Kingsbury-Bundoora, and Thornbury), and decreased in five precincts (Fairfield-Alphington, Preston West, Reservoir East, Northcote, and Reservoir West). None of these movements at the precinct level were statistically significant in 2015-16.

#### Satisfaction with maintenance of parks, reserves and open spaces Darebin City Council - 2015-2016 Annual Community Survey

Precinct	Year	Number		Satisfaction	
1 100000	1 007	1 (111100)	Lower	Mean	Upper
	2011	88	6.96	7.33	7.71
	2012	98	7.33	7.66	8.00
Preston East	2013	92	7.17	7.46	7.75
	2014	91	7.12	7.47	7.83
	2014-15	96	6.98	7.27	7.56
	2015-16	116	7.39	7.68	7.97
	2011	40	6.65	7.237	7.82
	2012	99	6.92	7.27	7.62
Kingsbury-Bundoora	2013	97	7.21	7.64	8.07
Tungobury Dundoora	2014	98	7.45	7.77	8.08
	2014-15	99	6.94	7.35	7.77
	2015-16	122	7.33	7.61	7.90
	2011	43	7.39	7.83	8.28
	2012	96	7.32	7.59	7.87
Fairfield-Alphington	2013	92	7.02	7.37	7.72
	2014	98	7.42	7.72	8.03
	2014-15	98	7.35	7.64	7.93
	2015-16	123	7.22	7.47	7.72
	2011	80	7.04	7.39	7.74
	2012	95	6.67	7.07	7.47
	2013	96	7.14	7.52	7.91
Preston West	2014	95	7.00	7.38	7.76
	2014-15	95	7.14	7.50	7.85
	2015-16	120	7.15	7.44	7.74
	2011	143	7.43	7.70	7.97
	2012	94	6.60	7.07	7.55
	2013	93	7.28	7.57	7.86
Reservoir East	2014	94	7.03	7.39	7.75
	2014-15	93	7.09	7.42	7.75
	2015-16	120	7.09	7.41	7.72
	2011	126	7.17	7.49	7.81
	2012	98	7.11	7.44	7.76
	2013	96	7.53	7.83	8.14
Northcote	2013	99	7.37	7.69	8.01
	2014-15	99	7.4	7.73	8.06
	2014-15	122	7.01	7.29	7.56
	2013-10	122	7.44	7.67	7.91
	2011	97	6.76	7.07	7.38
	2012	96	7.29	7.65	8.01
Reservoir West	2013	89	7.27	7.70	8.12
	2014-15	91	7.41	7.75	8.09
	2014-15	114	6.80	7.16	7.52
	2013-16	114	7.13	7.16	7.83
	2011				
		93	7.31	7.65	7.98
Thornbury	2013	98	7.16	7.44	7.72
	2014	98	6.91	7.22	7.54
	2014-15	93	6.65	7.02	7.39
	2015-16	122	6.89	7.16	7.42

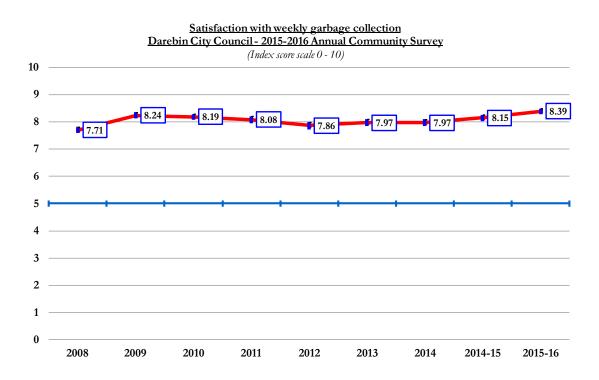
#### Weekly garbage collection

Respondents were asked:

"On a scale of zero (lowest) to ten (highest) with five being neutral, can you please rate your personal level of satisfaction with the weekly garbage collection?

Satisfaction with the weekly garbage collection service increased measurably in 2015-16, up by 2.9% to 8.39 out of a potential ten. This level of satisfaction is best categorised as "excellent", the same categorisation that satisfaction with the weekly garbage collection has obtained in eight of the last nine *Annual Community Surveys*.

Metropolis Research notes that average satisfaction scores of more than eight out of ten are relatively rare and are reflective of a very high level of community satisfaction with the service or facility.

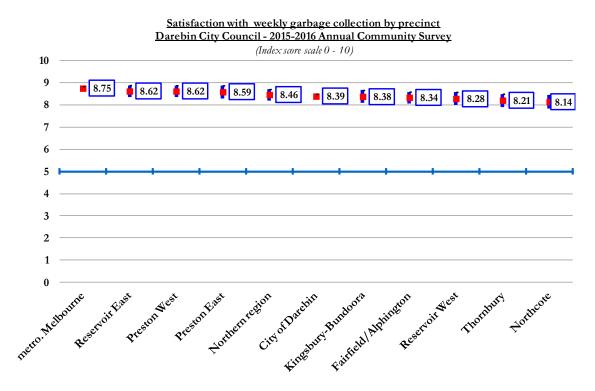


It is observed that satisfaction with the weekly garbage collection was measurably lower than the metropolitan Melbourne average of 8.75, and marginally but not measurably lower than the northern region average of 8.46, as recorded in the 2016 *Governing Melbourne*.

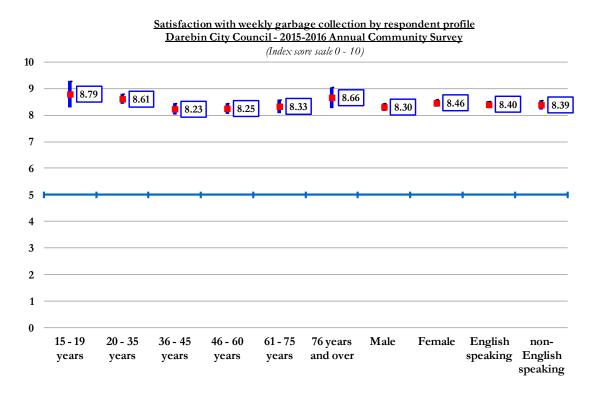
Both the metropolitan Melbourne and northern region averages were at levels categorised as "excellent", the same categorisation as was recorded for the City of Darebin in 2016.

There was no meaningful or statistically significant variation in satisfaction with the weekly garbage collection service observed across the eight precincts comprising the City of Darebin.





There was some variation observed in satisfaction with the weekly garbage collection by respondent profile, with younger respondents (aged less than 36 years) and senior citizens more satisfied than other respondents.



Satisfaction with the weekly garbage collection increased in six precincts in 2015-16 (Reservoir East, Preston West, Preston East, Kingsbury-Bundoora, Fairfield-Alphington, and Northcote), remained stable in Thornbury, and declined in Reservoir West. None of these changes in satisfaction with the weekly garbage collection at the precinct level were statistically significant in 2015-16.

# Satisfaction with weekly garbage collection Darebin City Council - 2015-2016 Annual Community Survey (Number and index score 0 - 10)

Precinct	Year	Number		Satisfaction	
1.000000	1 000	1 100000	Lower	Mean	Upper
	0044	4 5 4	7.00	0.027	0.54
	2011	154	7.92	8.237	8.56
	2012 2013	99	7.41 7.19	7.80 7.58	8.19
Reservoir East		100			7.97
	2014	100 99	7.15	7.55	7.95
	2014-15 2015-16	126	7.63	8.02 8.62	8.41 8.89
	2015-16	83	8.35 7.65	7.99	8.33
	2011	100	7.66	8.10	8.54
	2012	99	7.78	8.10	8.48
Preston West	2013	99	7.38	7.75	8.12
	2014-15	100	7.87	8.21	8.55
	2014-13	123	8.35	8.62	8.88
	2013-10	93	7.13	7.59	8.04
	2011	99	7.67	8.08	8.50
	2012	100	7.69	8.03	8.30 8.45
Preston East	2013	99	8.02	8.29	8.43 8.57
	2014-15	100	8.10	8.35	8.60
	2014-15	123	8.29	8.59	8.88
	2013-10	40	7.58	8.08	8.58
	2011	101	7.68	8.01	8.34
	2012	101	7.75	8.12	8.49
Kingsbury-Bundoora	2013	100	7.71	8.03	8.35
	2014-15	99	7.91	8.22	8.54
	2015-16	122	8.09	8.38	8.67
	2013 10	45	7.47	8.04	8.61
	2012	100	7.55	7.85	8.15
	2013	100	7.39	7.74	8.09
Fairfield-Alphington	2013	100	8.08	8.38	8.68
	2014-15	100	7.72	8.04	8.36
	2015-16	125	8.08	8.34	8.59
	2011	139	7.93	8.22	8.51
	2012	100	7.4	7.78	8.16
D	2013	99	8.12	8.46	8.78
Reservoir West	2014	99	7.86	8.22	8.59
	2014-15	100	8.20	8.53	8.86
	2015-16	127	7.99	8.28	8.58
	2011	109	8.19	8.50	8.81
	2012	99	7.59	7.97	8.35
	2013	99	7.08	7.46	7.83
Thornbury	2014	100	7.74	8.01	8.28
	2014-15	100	7.54	7.87	8.20
	2015-16	100	7.54	7.87	8.20
	2011	129	7.52	7.82	8.11
	2012	101	7.28	7.59	7.91
	2013	100	7.89	8.23	8.57
Northcote	2014	100	7.58	7.93	8.28
	2014-15	100	7.78	8.10	8.42
	2015-16	123	7.84	8.14	8.44

#### Footpath maintenance and repairs

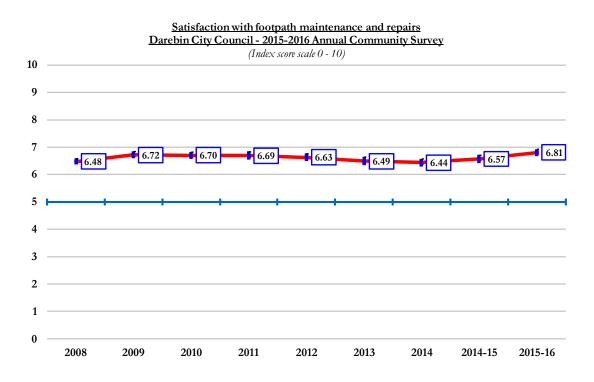
Respondents were asked:

"On a scale of zero (lowest) to ten (highest) with five being neutral, can you please rate your personal level of satisfaction with footpath maintenance and repairs?

Satisfaction with footpath maintenance and repairs increased 3.6% in 2015-16, up from 6.57 to 6.81. This increase was statistically significant.

Despite this increase, satisfaction with footpath maintenance and repairs remains at a level best categorised as "good".

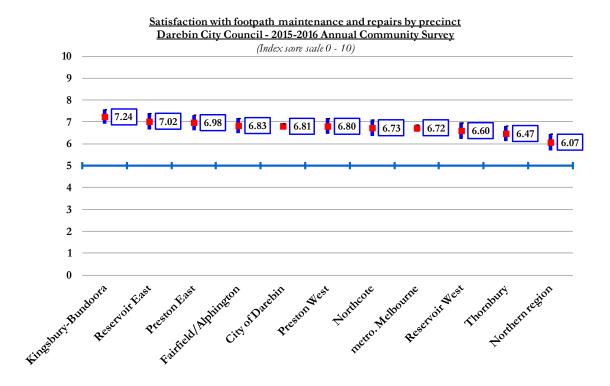
The long-term average satisfaction with footpath maintenance and repairs for the last nine years was 6.61, somewhat lower than this 2015-16 result.



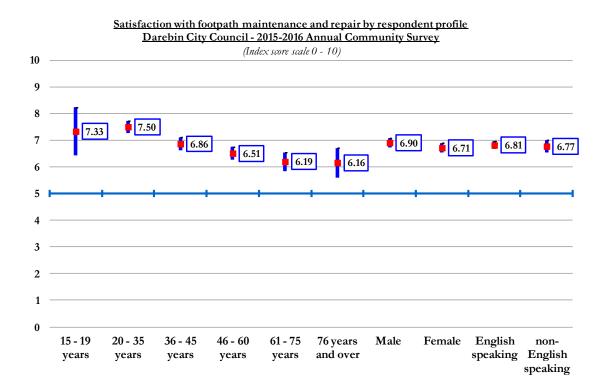
It is observed that satisfaction with the weekly garbage collection was marginally but not measurably higher than the metropolitan Melbourne average of 6.72, but was measurably and significantly higher than the northern region average of 6.07, which was rated as "solid", both as recorded in the 2016 *Governing Melbourne*.

There was no statistically significant variation in satisfaction with footpath maintenance and repairs observed across the eight precincts comprising the City of Darebin, although attention is drawn to the following:

- ⊗ *Kingsbury-Bundoora* respondents were somewhat, albeit not measurably more satisfied than the municipal average.
- ⊗ *Thornbury* respondents were somewhat, albeit not measurally less satisfied than the municipal average, and rated satisfaction at a level categorised as "solid".



There was measurable variation in satisfaction with maintenance and repair of footpaths by respondent profile, with younger respondents (aged less than 36 years) measurably less satisfied than older respondents.



Satisfaction with footpath maintenance and repairs increased in seven of the eight precincts in 2015-16, whilst respondents from Thornbury rated satisfaction at the same level as recorded in 2014-15. None of these changes at the precinct level were statistically significant in 2015-16.

#### Satisfaction with footpath maintenance and repair Darebin City Council - 2015-2016 Annual Community Survey

Precinct	Year	Number	Lower	Satisfaction Mean	Upper
	2011	40	6.02	6.56	7.09
	2012	100	6.54	6.99	7.44
Kingsbury-Bundoora	2013	99	6.33	6.81	7.29
0	2014	99	6.05	6.46	6.86
	2014-15	97	6.49	6.93	7.37
	2015-16	125	6.90	7.24	7.58
	2011	155	6.36	6.72	7.09
	2012	97	6.38	6.72	7.06
Reservoir East	2013	98	6.34	6.80	7.25
	2014	98	6.20	6.61	7.02
	2014-15	97	6.35	6.77	7.19
	2015-16	122	6.64	7.02	7.39
	2011	93	5.86	6.39	6.91
	2012	98	6.46	6.91	7.35
Preston East	2013	98	6.11	6.50	6.88
	2014	99	6.57	6.88	7.19
	2014-15	97	6.57	6.91	7.24
	2015-16	122	6.62	6.98	7.33
	2011	44	6.08	6.80	7.51
	2012	98	5.99	6.36	6.72
Fairfield-Alphington	2013	98	5.93	6.34	6.76
1 0	2014	100	5.68	6.11	6.54
	2014-15	97	5.79	6.23	6.67
	2015-16	125	6.50	6.83	7.17
	2011	82	6.38	6.80	7.21
	2012	99	6.67	7.11	7.55
Preston West	2013	98	6.15	6.59	7.02
	2014	100	5.90	6.29	6.68
	2014-15	100	6.31	6.74	7.17
	2015-16	122	6.44	6.80	7.17
	2011	129	6.13	6.50	6.87
	2012	101	5.82	6.26	6.69
Northcote	2013	98	5.11	5.62	6.12
	2014	97	5.88	6.32	6.76
	2014-15	98	6.01	6.40	6.79
	2015-16	122	6.36	6.73	7.10
	2011	136	6.48	6.75	7.01
	2012	99	6.33	6.69	7.04
Reservoir West	2013	99	6.27	6.71	7.15
	2014	99	5.80	6.19	6.59
	2014-15	98	6.03	6.45	6.87
	2015-16	125	6.24	6.60	6.96
	2011	108	6.60	6.99	7.38
	2012	99	5.80	6.26	6.72
Thornbury	2013	99	6.28	6.70	7.12
u	2014	100	6.08	6.51	6.94
	2014-15	96	5.99	6.44	6.89
	2015-16	96	5.99	6.44	6.89

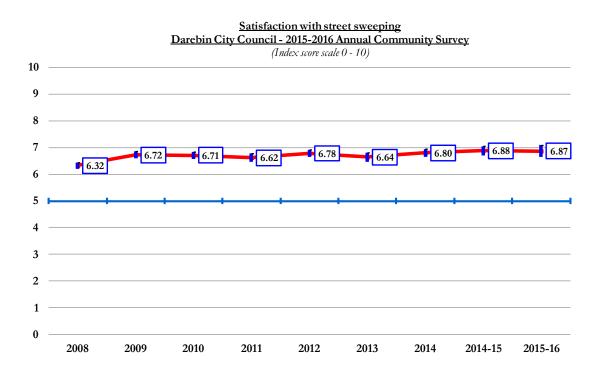
#### Street sweeping

Respondents were asked:

"On a scale of zero (lowest) to ten (highest) with five being neutral, can you please rate your personal level of satisfaction with street sweeping?

Satisfaction with street sweeping declined by less than one percent in 2015-16, down from 6.88 to 6.87. This level of satisfaction remains categorised as "good", the same categorisation it has recorded for eight of the last nine *Annual Community Surveys*.

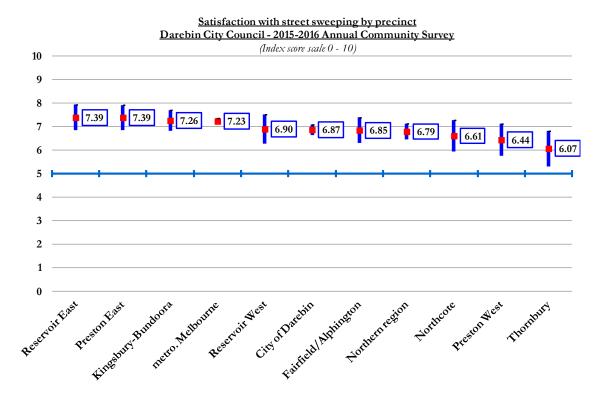
The long-term average satisfaction with street sweeping over the last nine years was 6.70, somewhat, albeit not measurably lower than this 2015-16 result.



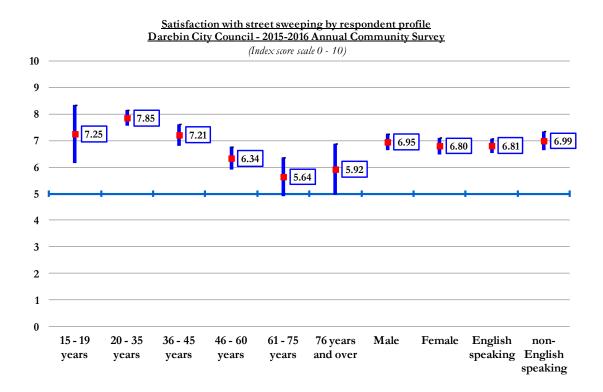
It is observed that satisfaction with street sweeping was measurably and significantly lower than the metropolitan Melbourne average of 7.23, but was marginally but not measurably lower than the northern region average of 6.79, which was rated as "solid". Both as recorded in the 2016 *Governing Melbourne*.

There was no statistically significant variation in satisfaction with street sweeping observed across the eight precincts comprising the City of Darebin. Attention is however drawn to the following:

- ⊗ *Reservoir East, Preston East,* and *Kingsbury-Bundoora* respondents were somewhat, albeit not measurably more satisfied than the municipal average, and rated satisfaction at levels categorised as "very good".
- ⊗ Preston West and Thornbury respondents were somewhat, albeit not measurably less satisfied than the municipal average, and rated satisfaction at levels categorised as "solid".



There was measurable and significant variation in satisfaction with street sweeping observed by respondent profile. Older adults and senior citizens (aged 61 years and over) were measurably less satisfied than younger respondents (aged less than 36 years).



Satisfaction with street sweeping increased in three precincts in 2015-16 (Preston East, Kingsbury-Bundoora, and Fairfield-Alphington), remained the same in Reservoir East, and declined in four precincts (Reservoir West, Northcote, Preston West, and Thornbury).

None of these changes in satisfaction with street sweeping at the precinct level were statistically significant in 2015-16.

#### (Number and index score 0 - 10) Satisfaction Precinct Year Number Lower Mean Upper 2011 150 6.52 6.86 7.21 2012 96 6.32 6.75 7.18 2013 97 6.38 6.85 7.32 Reservoir East 98 7.47 2014 6.57 7.02 7.23 2014-15 73 7.73 6.73 2015-16 73 6.73 7.23 7.73 2011 91 6.22 6.64 7.05 2012 99 6.47 6.93 7.39 2013 98 6.12 6.56 7.00 Preston East 99 7.11 2014 6.33 6.72 2014-2015 73 6.00 6.99 6.49 7.92 2014-2015 57 6.85 7.39 2011 40 5.88 7.23 6.55 2012 98 6.30 6.68 7.07 2013 99 6.53 6.99 7.45 Kingsbury-Bundoora 2014 98 7.07 6.18 6.62 70 7.70 2014-15 6.70 7.20 7.71 2015-16 62 6.81 7.26 2011 139 6.30 6.64 6.98 2012 96 6.56 6.90 7.24 2013 99 6.90 7.30 7.71 Reservoir West 6.80 2014 97 6.39 7.22 2014-15 74 6.64 7.14 7.63 2015-16 58 6.27 6.90 7.52 2011 44 6.08 6.77 7.45 98 2012 5.64 6.11 6.58 2013 98 5.81 6.26 6.70 Fairfield-Alphington 2014 99 6.01 6.43 6.86 2014-15 5.95 71 6.41 6.86 59 6.31 7.38 2015-16 6.85 2011 123 6.05 6.46 6.86 2012 98 6.35 6.71 7.08 98 5.60 6.14 6.68 2013 Northcote 2014 100 6.23 6.70 7.17 72 7.22 2014-15 6.14 6.68 7.28 2015-16 56 5.93 6.61 2011 80 5.93 6.46 7.00 2012 100 6.93 7.27 7.61 2013 100 5.93 6.38 6.83 Preston West 2014 98 5.83 6.29 6.74 2014-15 68 6.39 6.91 7.43 2015-16 6.44 7.12 55 5.75 2011 107 6.06 6.53 7.00 2012 99 6.15 6.56 6.96 2013 96 5.86 6.38 6.89 Thornbury 2014 100 7.59 6.89 7.24 2014-15 72 6.18 6.71 7.24 2015-16 60 6.07 6.82 5.32

#### Satisfaction with street sweeping Darebin City Council - 2015-2016 Annual Community Survey

#### Litter collection in public areas

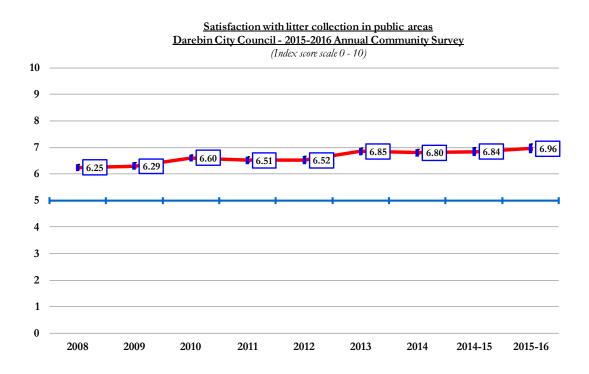
Respondents were asked:

"On a scale of zero (lowest) to ten (highest) with five being neutral, can you please rate your personal level of satisfaction with litter collection in public areas?

Satisfaction with litter collection in public areas increased 1.8% in 2015-16, up from 6.84 to 6.96. Despite this increase, satisfaction with litter collection in public areas remains at a level best categorised as "good". This is the highest annual result for litter collection in public areas recorded since the commencement of the quarterly survey program in 2007.

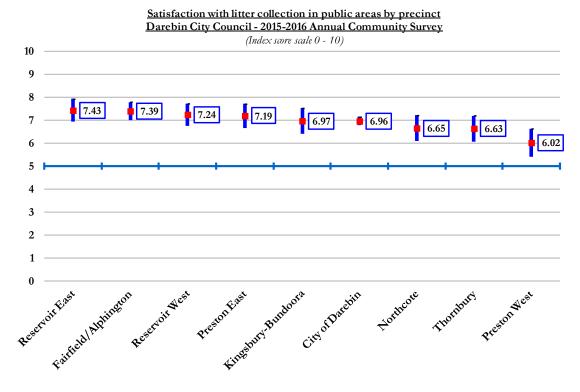
The long-term average satisfaction with litter collection in public areas over the last nine years of the *Annual Community Survey* program was 6.62, measurably and significantly lower than the 2015-16 result.

Metropolis Research notes that satisfaction with litter collection in public areas has trended strongly higher since 2008, increasing 11.4% from 6.25 in 2008 to 6.96 in 2015-16.

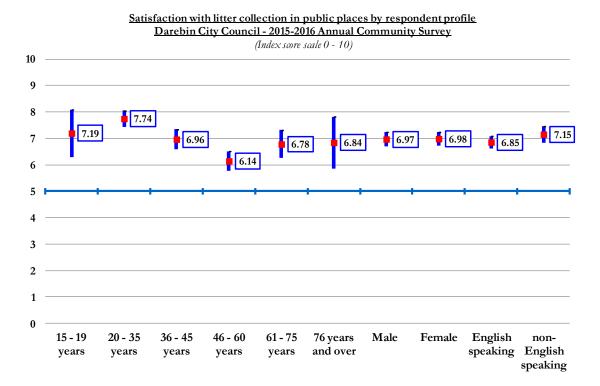


There was measurable variation in satisfaction with litter collection in public areas observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

- ⊗ *Reservoir East* and *Fairfield-Alphington* respondents were somewhat, albeit not measurably more satisfied than the municipal average, and rated satisfaction at levels categorised as "very good".
- ⊗ *Preston West* respondents rated satisfaction measurably and significantly lower than the municipal average, at a level best categorised as "solid".



There was measurable variation in satisfaction with litter collection in public places observed by respondent profile. Young adults (20 to 35 years) were measurably more satisfied than other respondents, whilst middle aged adults (46 to 60 years) were measurably less satisfied.



Satisfaction with litter collection in public areas increased in four precincts in 2015-16 (Reservoir East, Fairfield-Alphington, Reservoir West, and Preston East), remained the same in Preston West, and declined in Kingsbury-Bundoora, Northcote, and Thornbury.

The increase in satisfaction with litter collection in public areas by respondents in Fairfield-Alphington was statistically significant, increasing 17.7%.

Prand         Year         Name         Lower         Mean         Upper           2011         149         6.34         6.66         6.98           2012         96         6.19         6.67         7.14           2013         99         6.67         7.06         7.45           2014         97         3         6.55         7.06         7.35           2015.16         61         6.93         7.43         7.92           2011         44         6.22         6.78         7.33           2012         98         5.53         6.33         6.70           2012         98         6.14         6.51         6.88           2014         98         6.14         6.51         6.88           2014         98         6.01         6.46         6.91           2012         98         6.01         6.46         6.91           2014         93         6.55         6.96         7.37           2012         98         6.01         6.46         6.91           2013         96         6.94         7.34         7.72           2014         93         6.55         6.96					Satisfaction	
Reservoir East         2011         149         6.34         6.66         6.98           2012         96         6.19         6.67         7.14           2013         99         6.67         7.06         7.45           2014         99         6.23         6.71         7.13           2014-15         73         6.55         7.06         7.56           2015-16         61         6.93         7.43         7.92           2011         44         6.22         6.78         7.33           2012         98         5.93         6.32         6.70           2013         99         6.08         6.49         6.89           2014         98         6.14         6.51         6.88           2015-16         61         6.99         7.33         7.80           2015         98         6.01         6.46         6.91           2015         98         6.01         6.46         6.91           2012         98         6.01         6.44         6.89           2014         93         6.55         6.96         7.37           2014         93         6.55         6.96	Precinct	Year	Number	Lower	5	Upper
Reservoir East         2012         96         6.19         6.67         7.14           2013         99         6.67         7.06         7.45           2014         99         6.63         6.71         7.18           2014-15         73         6.55         7.00         7.35           2015-16         61         6.93         7.43         7.92           2011         44         6.22         6.78         7.33           2012         98         5.53         6.63         6.69           2013         99         6.08         6.49         6.89           2014         98         6.14         6.51         6.88           2015-16         61         6.90         7.39         7.80           2014         98         6.01         6.46         6.91           2015         7.14         6.47         6.43         6.73           2014         93         6.55         6.96         7.37           2014         93         6.55         6.96         7.36           2014         93         6.55         6.96         7.36           2015         71         6.26         6.76				Lower	Ivicun	Opper
Reservoir East         2012         96         6.19         6.67         7.14           2013         99         6.67         7.06         7.45           2014         99         6.63         6.71         7.18           2014-15         73         6.55         7.00         7.35           2015-16         61         6.93         7.43         7.92           2011         44         6.22         6.78         7.33           2012         98         5.53         6.63         6.69           2013         99         6.08         6.49         6.89           2014         98         6.14         6.51         6.88           2015-16         61         6.90         7.39         7.80           2014         98         6.01         6.46         6.91           2015         7.14         6.47         6.43         6.73           2014         93         6.55         6.96         7.37           2014         93         6.55         6.96         7.36           2014         93         6.55         6.96         7.36           2015         71         6.26         6.76		2011	149	6 34	6 66	6.98
Reservoir East         2013         99         6.67         7.06         7.45           2014         99         6.23         6.71         7.18           2015-16         61         6.35         7.06         7.56           2015-16         61         6.35         7.06         7.33           2012         98         5.93         6.32         6.70           2013         99         6.08         6.49         6.89           2014         98         6.14         6.51         6.88           2014         98         6.14         6.51         6.88           2014         98         6.14         6.51         6.88           2014         98         6.01         6.46         6.91           2015-16         61         6.99         7.39         7.80           2014         93         6.55         6.96         7.37           2014         93         6.55         6.96         7.37           2014         90         5.87         6.33         6.78           2014         90         5.87         6.33         6.78           2014         90         5.69         6.69						
Reservoir East         2014         99         6.23         6.71         7.18           2014-15         73         6.55         7.06         7.56           2011         44         6.22         6.78         7.33           2012         98         5.93         6.32         6.70           2013         99         6.08         6.49         6.89           2014-15         71         5.81         6.28         6.75           2015-16         61         6.99         7.39         7.80           2014         98         6.01         6.46         6.91           2012         98         6.01         6.46         6.91           2013         96         6.94         7.34         7.75           2014         93         6.55         6.96         7.37           2014         93         6.55         6.96         7.37           2014         93         6.55         6.96         7.37           2014         90         5.87         6.33         6.74         7.15           2011         90         5.87         6.33         6.74         7.15           2012         96						
2014-15         73         6.55         7.06         7.56           2015-16         61         6.93         7.43         7.92           2011         44         6.22         6.78         7.33           2012         98         5.93         6.32         6.70           2013         99         6.08         6.49         6.89           2014         98         6.14         6.51         6.88           2015-16         61         6.99         7.39         7.80           2015         61         6.40         6.91         7.31           2014         93         6.55         6.606         7.37           2014         93         6.55         6.606         7.37           2014         93         6.55         6.606         7.37           2014         93         6.55         6.606         7.37           2014         93         6.55         6.56         6.94           2011         90         5.87         6.33         6.74           2015         71         5.87         6.33         6.74           2015         71         5.80         6.627         6.93 <td>Reservoir East</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Reservoir East					
2015-16         61         6.93         7.43         7.92           2011         44         6.22         6.78         7.33           2012         98         5.93         6.32         6.70           2013         99         6.08         6.49         6.89         6.89           2014         98         6.14         6.51         6.88         2014         98         6.14         6.51         6.88           2014         98         6.01         6.46         6.91         2013         96         6.94         7.34         7.75           2012         98         6.01         6.46         6.91         2014         93         6.55         6.66         7.37           2012         98         6.01         6.46         6.91         2014         93         6.55         6.66         7.34           2014         93         6.55         6.66         7.34         7.72         2014         93         6.43         6.89         7.34           2012         96         6.43         6.89         7.34         7.15         2014         91         7.71           2014         92         6.67         7.19						
Pairfield-Alphington         2011         44         6.22         6.78         7.33           2012         98         5.93         6.32         6.70           2013         99         6.08         6.49         6.89           2014         98         6.14         6.51         6.68           2014-15         71         5.81         6.28         6.75           2015-16         61         6.99         7.39         7.80           2011         132         6.50         6.84         7.18           2012         98         6.01         6.46         6.91           2013         96         6.94         7.34         7.75           2014         93         6.55         6.96         7.37           2014         93         6.55         6.96         7.37           2014         90         5.87         6.33         6.78           2014         90         5.87         6.33         6.78           2012         96         6.43         6.89         7.34           2014         90         5.60         6.27         6.93           2014         98         6.22         6.58						
Fairfield-Alphington         2012         98         5.93         6.32         6.70           2013         99         6.08         6.49         6.89           2014         98         6.14         6.51         6.89           2014-15         71         5.81         6.28         6.75           2015-16         61         6.99         7.39         7.80           2011         132         6.50         6.84         7.18           2012         98         6.01         6.46         6.91           2013         96         6.94         7.34         7.75           2014         93         6.55         6.96         7.37           2015         62         6.76         7.24         7.72           2011         90         5.87         6.33         6.78           2012         96         6.43         6.89         7.34           2014         98         6.22         6.58         6.94           2014         98         6.22         6.58         6.94           2014         98         6.49         6.89         7.29           2014         98         6.49         6.89						
Fairfield-Alphington         2013         99         6.08         6.49         6.89           2014         98         6.14         6.51         6.88           2014-15         71         5.81         6.28         6.75           2015-16         61         6.99         7.39         7.80           2011         132         6.50         6.84         7.18           2012         98         6.01         6.46         6.91           2013         96         6.94         7.34         7.75           2014         93         6.55         6.96         7.37           2014-15         71         6.47         6.92         7.36           2014         93         6.55         6.96         7.37           2014-15         71         6.43         6.89         7.34           2013         92         6.33         6.78         7.34           2013         92         6.33         6.74         7.15           2014         98         6.22         6.58         6.94           2013         92         6.33         6.89         7.29           2014         98         6.49         6.8						
Particle-Appington         2014         98         6.14         6.51         6.88           2014-15         71         5.81         6.28         6.75           2010         132         6.50         6.84         7.18           2011         132         6.50         6.64         6.91           2012         98         6.01         6.46         6.91           2013         96         6.94         7.34         7.75           2014         93         6.55         6.96         7.37           2014         93         6.55         6.96         7.37           2014         93         6.55         6.96         7.37           2014         90         5.87         6.33         6.78           2015.16         62         6.63         6.89         7.34           2013         92         6.33         6.74         7.15           2014         98         6.22         6.58         6.39           2015.16         58         6.67         7.19         7.71           2014         97         6.44         6.89         7.29           2013         96         6.49         6.89 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
2014-15         71         5.81         6.28         6.73           2015-16         61         6.99         7.39         7.80           2011         132         6.50         6.84         7.18           2012         98         6.01         6.46         6.91           2013         96         6.94         7.34         7.75           2014         93         6.55         6.96         7.37           2014         93         6.55         6.96         7.37           2014         93         6.55         6.96         7.37           2014         93         6.57         6.33         6.78           2015-16         62         6.63         6.89         7.34           2012         96         6.43         6.89         7.34           2014         98         6.22         6.58         6.94           2014         98         6.22         6.58         6.94           2014         98         6.27         6.93         2012           2014         97         6.44         6.87         7.21           2014         97         6.44         6.87         7.23	Fairfield-Alphington					
2015-16         61         6.99         7.39         7.80           2011         132         6.50         6.84         7.18           2012         98         6.01         6.46         6.91           2013         96         6.94         7.34         7.75           2014         93         6.55         6.96         7.37           2014.15         71         6.47         6.92         7.36           2015.16         62         6.76         7.24         7.72           2014         90         5.87         6.33         6.78           2012         96         6.43         6.89         7.34           2013         92         6.33         6.74         7.15           2014         98         6.22         6.58         6.94           2014         98         6.22         6.58         6.94           2014         98         6.22         6.58         6.94           2014         98         6.49         6.89         7.29           2014         98         6.49         6.89         7.29           2013         96         6.44         6.88         7.31						
Reservoir West         2011         132         6.50         6.84         7.18           2012         98         6.01         6.46         6.91           2013         96         6.94         7.34         7.75           2014         93         6.55         6.96         7.37           2014-15         71         6.47         6.92         7.36           2015-16         62         6.76         7.24         7.72           2011         90         5.87         6.33         6.78           2012         96         6.43         6.89         7.34           2013         92         6.33         6.74         7.15           2014-15         71         5.90         6.39         6.89           2014-15         71         5.90         6.89         7.29           2014-15         71         5.00         6.27         6.93           2012         98         6.49         6.89         7.29           2013         96         6.44         6.88         7.31           2014         97         6.44         6.87         7.29           2014+15         71         6.75         7.2						
Reservoir West         2012         98         6.01         6.46         6.91           2013         96         6.94         7.34         7.75           2014         93         6.55         6.96         7.37           2014-15         71         6.47         6.92         7.36           2015-16         6.62         6.76         7.24         7.72           2012         96         6.43         6.89         7.34           2013         92         6.33         6.74         7.15           2014         98         6.22         6.58         6.94           2014         98         6.22         6.58         6.94           2014         98         6.22         6.58         6.94           2014-15         71         5.00         6.27         6.93           2015-16         58         6.49         6.89         7.29           2013         96         6.44         6.87         7.29           2014         97         6.44         6.87         7.29           2014         97         6.44         6.87         7.29           2014         97         5.85         6.29 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Reservoir West         2013         96         6.94         7.34         7.75           2014         93         6.55         6.96         7.37           2014-15         71         6.47         6.92         7.36           2015-16         62         6.76         7.24         7.72           2011         90         5.87         6.33         6.78           2012         96         6.43         6.89         7.34           2013         92         6.33         6.74         7.15           2014         98         6.22         6.58         6.94           2014         98         6.22         6.58         6.94           2014         98         6.22         6.58         6.94           2014         98         6.42         6.89         7.29           2013         96         6.44         6.88         7.31           2014         97         6.44         6.88         7.31           2014         97         6.44         6.87         7.29           2013         96         6.44         6.87         7.29           2014         97         5.85         6.29						
Reservoir West         2014         93         6.55         6.96         7.37           2014-15         71         6.47         6.92         7.36           2015-16         62         6.76         7.24         7.72           2011         90         5.87         6.33         6.78           2012         96         6.43         6.89         7.34           2013         92         6.33         6.74         7.15           2014         98         6.22         6.58         6.94           2014-15         71         5.90         6.39         6.89           2014-15         71         5.90         6.39         6.89           2014-15         71         5.90         6.39         7.29           2014-15         71         5.00         6.27         6.93           2012         98         6.49         6.89         7.31           2014         97         6.44         6.87         7.29           2014         97         6.44         6.87         7.29           2014         97         5.85         6.29         6.73           2014         97         5.85         6.29						
2014-15         71         6.47         6.92         7.36           2015-16         62         6.76         7.24         7.72           2011         90         5.87         6.33         6.78           2012         96         6.43         6.89         7.34           2013         92         6.33         6.74         7.15           2014         98         6.22         6.58         6.94           2015-16         58         6.67         7.19         7.71           2014-15         71         5.90         6.39         6.89           2015-16         58         6.67         7.19         7.71           2014-15         71         40         5.60         6.27         6.93           2012         98         6.49         6.89         7.29         2013         96         6.44         6.87         7.29           2013         96         6.44         6.87         7.29         2014-15         71         6.75         7.24         7.73           2015-16         58         6.21         6.62         6.21         6.67           2014         97         5.85         6.29         6.73	Reservoir West					
2015-16         62         6.76         7.24         7.72           2011         90         5.87         6.33         6.78           2012         96         6.43         6.89         7.34           2013         92         6.33         6.74         7.15           2014         98         6.22         6.58         6.94           2014-15         71         5.90         6.39         6.89           2015-16         58         6.67         7.19         7.71           2011         40         5.60         6.27         6.93           2015-16         58         6.49         6.89         7.29           2014         97         6.44         6.87         7.29           2014-15         71         6.75         7.24         7.73           2015-16         58         6.40         6.97         7.53           2014         97         6.44         6.87         7.29           2014-15         71         6.75         7.24         7.73           2015-16         58         6.40         6.97         7.53           2011         125         5.88         6.21         6.62 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Preston East         2011         90         5.87         6.33         6.78           2012         96         6.43         6.89         7.34           2013         92         6.33         6.74         7.15           2014         98         6.22         6.58         6.94           2014-15         71         5.90         6.39         6.89           2015-16         58         6.67         7.19         7.71           2011         40         5.60         6.27         6.93           2012         98         6.49         6.89         7.29           2013         96         6.44         6.89         7.29           2014         97         6.44         6.87         7.29           2014         97         6.44         6.87         7.29           2014         97         6.44         6.87         7.29           2014-15         71         6.75         7.24         7.73           2015-16         58         6.40         6.97         7.53           2014         99         6.60         7.06         7.43           2014         99         6.65         7.21						
Preston East         2012         96         6.43         6.89         7.34           2013         92         6.33         6.74         7.15           2014         98         6.22         6.58         6.94           2014-15         71         5.90         6.39         6.89           2015-16         58         6.67         7.19         7.71           2011         40         5.60         6.27         6.93           2012         98         6.49         6.89         7.29           2013         96         6.44         6.88         7.31           2014         97         6.44         6.87         7.29           2014-15         71         6.75         7.24         7.73           2014-15         71         6.75         7.24         7.73           2015-16         58         6.40         6.97         7.53           2011         125         5.8         6.21         6.62           2013         97         5.85         6.29         6.73           2014         99         6.69         7.06         7.43           2014         99         5.89         6.28						
Preston East         2013         92         6.33         6.74         7.15           2014         98         6.22         6.58         6.94           2014-15         71         5.90         6.39         6.89           2015-16         58         6.67         7.19         7.71           2011         40         5.60         6.27         6.93           2012         98         6.49         6.89         7.29           2013         96         6.44         6.88         7.31           2014         97         6.44         6.87         7.29           2014-15         71         6.75         7.24         7.73           2015-16         58         6.00         6.97         7.53           2011         125         5.8         6.21         6.62           2012         99         5.75         6.21         6.67           2014         99         6.69         7.06         7.43           2014         99         6.69         7.06         7.43           2014         99         6.69         7.06         7.20           2014         99         6.69         7.01						
Preston East         2014         98         6.22         6.58         6.94           2014-15         71         5.90         6.39         6.89           2015-16         58         6.67         7.19         7.71           2011         40         5.60         6.27         6.93           2012         98         6.49         6.89         7.29           2013         96         6.44         6.88         7.31           2014         97         6.44         6.87         7.29           2014-15         71         6.75         7.24         7.73           2015-16         58         6.40         6.97         7.53           2014         97         5.85         6.21         6.62           2012         99         5.75         6.21         6.67           2013         97         5.85         6.29         6.73           2014         99         6.69         7.06         7.43           2014         99         6.69         7.06         7.43           2014         99         6.69         7.06         7.21           2014         90         6.79         7.15						
2014-15         71         5.90         6.39         6.89           2015-16         58         6.67         7.19         7.71           2011         40         5.60         6.27         6.93           2012         98         6.49         6.89         7.29           2013         96         6.44         6.88         7.31           2014         97         6.44         6.87         7.29           2014         97         6.44         6.87         7.29           2014         97         6.44         6.87         7.29           2014-15         71         6.75         7.24         7.73           2015-16         58         6.40         6.97         7.53           2015         99         5.75         6.21         6.62           2012         99         5.75         6.21         6.62           2013         97         5.85         6.29         6.73           2014         99         6.69         7.06         7.43           2014         99         6.69         7.15         7.50           2015         16         60         6.09         6.163 <td< td=""><td>Preston East</td><td></td><td></td><td></td><td></td><td></td></td<>	Preston East					
2015-16         58         6.67         7.19         7.71           2011         40         5.60         6.27         6.93           2012         98         6.49         6.89         7.29           2013         96         6.44         6.88         7.31           2014         97         6.44         6.87         7.29           2014.15         71         6.75         7.24         7.73           2015-16         58         6.40         6.97         7.53           2015         16         58         6.40         6.97         7.53           2015         16         58         6.40         6.97         7.53           2012         99         5.75         6.21         6.67           2013         97         5.85         6.29         6.73           2014         99         6.69         7.06         7.43           2014         99         6.69         7.06         7.43           2014         99         6.69         7.06         7.24           2014         99         6.69         7.06         7.43           2014         90         6.69         7.06<						
2011         40         5.60         6.27         6.93           2012         98         6.49         6.89         7.29           2013         96         6.44         6.88         7.31           2014         97         6.44         6.87         7.29           2014-15         71         6.75         7.24         7.73           2015-16         58         6.40         6.97         7.53           2012         99         5.75         6.21         6.62           2012         99         5.75         6.21         6.67           2013         97         5.85         6.29         6.73           2014         99         6.69         7.06         7.43           2014-15         74         6.73         7.15         7.57           2014         99         6.69         7.06         7.43           2014-15         74         6.73         7.15         7.50           2015-16         60         6.09         6.65         7.21           2014         96         6.79         7.15         7.50           2014         96         6.79         7.15         7.50 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Kingsbury-Bundoora         2012         98         6.49         6.89         7.29           2013         96         6.44         6.88         7.31           2014         97         6.44         6.87         7.29           2014-15         71         6.75         7.24         7.73           2015-16         58         6.40         6.97         7.53           2011         125         5.8         6.21         6.62           2012         99         5.75         6.21         6.67           2013         97         5.85         6.29         6.73           2014         99         6.69         7.06         7.43           2014         99         6.69         7.06         7.43           2014         99         6.69         7.06         7.43           2014         99         6.69         7.06         7.43           2014         99         6.69         6.65         7.21           2014         99         6.69         6.65         7.21           2014         96         6.79         7.15         7.50           2014         96         6.79         7.15						
Kingsbury-Bundoora         2013         96         6.44         6.88         7.31           2014         97         6.44         6.87         7.29           2014-15         71         6.75         7.24         7.73           2015-16         58         6.40         6.97         7.53           2011         125         5.8         6.21         6.62           2012         99         5.75         6.21         6.67           2013         97         5.85         6.29         6.73           2014         99         6.69         7.06         7.43           2014-15         74         6.73         7.15         7.57           2014         99         6.69         7.06         7.43           2014+15         74         6.73         7.15         7.57           2015-16         60         6.09         6.65         7.21           2015         106         6.44         6.80         7.2           2014         96         6.79         7.15         7.50           2014         96         6.79         7.15         7.50           2014         96         6.60         6.6						
Kingsbury-Bundoora         2014         97         6.44         6.87         7.29           2014-15         71         6.75         7.24         7.73           2015-16         58         6.40         6.97         7.53           2015-16         58         6.40         6.97         7.53           2011         125         5.8         6.21         6.62           2012         99         5.75         6.21         6.67           2013         97         5.85         6.29         6.73           2014         99         6.69         7.06         7.43           2014         99         6.69         7.06         7.43           2014         99         6.69         7.06         7.43           2014+15         74         6.73         7.15         7.57           2015-16         60         6.09         6.65         7.21           2013         100         6.4         6.80         7.2           2014         96         6.79         7.15         7.50           2014+15         74         6.18         6.68         7.17           2015-16         60         6.06 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Kingsbury-Bundoora			6.44		
2015-16         58         6.40         6.97         7.53           2011         125         5.8         6.21         6.62           2012         99         5.75         6.21         6.67           2013         97         5.85         6.29         6.73           2014         99         6.69         7.06         7.43           2014-15         74         6.73         7.15         7.57           2014-15         74         6.73         7.15         7.57           2014-15         74         6.73         7.15         7.57           2015-16         60         6.09         6.65         7.21           2012         95         5.89         6.28         6.67           2013         100         6.4         6.80         7.2           2014         96         6.79         7.15         7.50           2014-15         74         6.18         6.68         7.17           2015-16         60         6.06         6.63         7.20           2014         96         6.51         6.90         7.28           2013         97         6.51         6.90         7.28	8					
2011         125         5.8         6.21         6.62           2012         99         5.75         6.21         6.67           2013         97         5.85         6.29         6.73           2014         99         6.69         7.06         7.43           2014-15         74         6.73         7.15         7.57           2015-16         60         6.09         6.65         7.21           2015-16         60         6.09         6.65         7.21           2011         106         5.98         6.39         6.8           2012         95         5.89         6.28         6.67           2013         100         6.4         6.80         7.2           2014         96         6.79         7.15         7.50           2014-15         74         6.18         6.68         7.17           2015-16         60         6.06         6.63         7.20           2014-15         74         6.18         6.68         7.17           2015-16         60         6.06         6.63         7.20           2011         82         5.99         6.50         7.00						
Northcote         2012         99         5.75         6.21         6.67           2013         97         5.85         6.29         6.73           2014         99         6.69         7.06         7.43           2014-15         74         6.73         7.15         7.57           2015-16         60         6.09         6.65         7.21           2011         106         5.98         6.39         6.8           2012         95         5.89         6.28         6.67           2013         100         6.4         6.80         7.2           2014-15         74         6.18         6.68         7.17           2013         100         6.4         6.80         7.2           2014         96         6.79         7.15         7.50           2014+15         74         6.18         6.68         7.17           2015-16         60         6.06         6.63         7.20           2011         82         5.99         6.50         7.00           2012         97         6.22         6.69         7.17           2013         97         6.51         6.90						
Northcote         2013         97         5.85         6.29         6.73           2014         99         6.69         7.06         7.43           2014-15         74         6.73         7.15         7.57           2015-16         60         6.09         6.65         7.21           2015-16         60         6.09         6.65         7.21           2012         95         5.89         6.28         6.67           2013         100         6.4         6.80         7.2           2014         96         6.79         7.15         7.50           2014         96         6.79         7.15         7.50           2014         96         6.79         7.15         7.50           2014-15         74         6.18         6.68         7.17           2015-16         60         6.06         6.63         7.20           2011         82         5.99         6.50         7.00           2012         97         6.22         6.69         7.17           2013         97         6.51         6.90         7.28           2014         96         5.80         6.21						6.62
Northcote         2014         99         6.69         7.06         7.43           2014-15         74         6.73         7.15         7.57           2015-16         60         6.09         6.65         7.21           2012         95         5.89         6.39         6.8           2013         100         6.4         6.80         7.2           2014         96         6.79         7.15         7.50           2013         100         6.4         6.80         7.2           2014         96         6.79         7.15         7.50           2014-15         74         6.18         6.68         7.17           2015-16         60         6.06         6.63         7.20           2015-16         60         6.06         6.63         7.20           2014         92         5.99         6.50         7.00           2012         97         6.22         6.69         7.17           2013         97         6.51         6.90         7.28           2014         96         5.80         6.21         6.62           2014-15         70         6.13         6.67						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Northcote					
2015-16         60         6.09         6.65         7.21           2011         106         5.98         6.39         6.8           2012         95         5.89         6.28         6.67           2013         100         6.4         6.80         7.2           2014         96         6.79         7.15         7.50           2014-15         74         6.18         6.68         7.17           2015-16         60         6.06         6.63         7.20           2011         82         5.99         6.50         7.00           2012         97         6.22         6.69         7.17           2013         97         6.51         6.90         7.28           2014         96         5.80         6.21         6.62           2014         96         5.80         6.21         6.62           2014-15         70         6.13         6.67         7.21						
Preston West = Pres						
2012         95         5.89         6.28         6.67           2013         100         6.4         6.80         7.2           2014         96         6.79         7.15         7.50           2014-15         74         6.18         6.68         7.17           2015-16         60         6.06         6.63         7.20           2011         82         5.99         6.50         7.00           2012         97         6.22         6.69         7.17           2013         97         6.51         6.90         7.28           2014         96         5.80         6.21         6.62           2014-15         70         6.13         6.67         7.21		_				
2013         100         6.4         6.80         7.2           2014         96         6.79         7.15         7.50           2014-15         74         6.18         6.68         7.17           2015-16         60         6.06         6.63         7.20           2011         82         5.99         6.50         7.00           2012         97         6.22         6.69         7.17           2013         97         6.51         6.90         7.28           2014         96         5.80         6.21         6.62           2014-15         70         6.13         6.67         7.21						6.8
Inormbury         2014         96         6.79         7.15         7.50           2014-15         74         6.18         6.68         7.17           2015-16         60         6.06         6.63         7.20           2011         82         5.99         6.50         7.00           2012         97         6.22         6.69         7.17           2013         97         6.51         6.90         7.28           2014         96         5.80         6.21         6.62           2014-15         70         6.13         6.67         7.21						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Thornbury					7.2
2015-16         60         6.06         6.63         7.20           2011         82         5.99         6.50         7.00           2012         97         6.22         6.69         7.17           2013         97         6.51         6.90         7.28           2014         96         5.80         6.21         6.62           2014-15         70         6.13         6.67         7.21	monibury			6.79		
2011         82         5.99         6.50         7.00           2012         97         6.22         6.69         7.17           2013         97         6.51         6.90         7.28           2014         96         5.80         6.21         6.62           2014+15         70         6.13         6.67         7.21		2014-15	74	6.18		7.17
2012         97         6.22         6.69         7.17           2013         97         6.51 <b>6.90</b> 7.28           2014         96         5.80 <b>6.21</b> 6.62           2014-15         70         6.13 <b>6.67</b> 7.21		2015-16	60			7.20
2013         97         6.51         6.90         7.28           2014         96         5.80         6.21         6.62           2014-15         70         6.13         6.67         7.21		2011	82	5.99	6.50	7.00
2014         96         5.80         6.21         6.62           2014-15         70         6.13         6.67         7.21		2012	97	6.22	6.69	
2014         96         5.80         6.21         6.62           2014-15         70         6.13         6.67         7.21	Preston West	2013	97	6.51	6.90	7.28
		2014	96	5.80	6.21	6.62
		2014-15	70	6.13	6.67	7.21
2015-16 70 6.13 <b>6.67</b> 7.21		2015-16	70	6.13	6.67	7.21

Satisfaction with litter collection in public places Darebin City Council - 2015-2016 Annual Community Survey

#### Condition of storm water drains

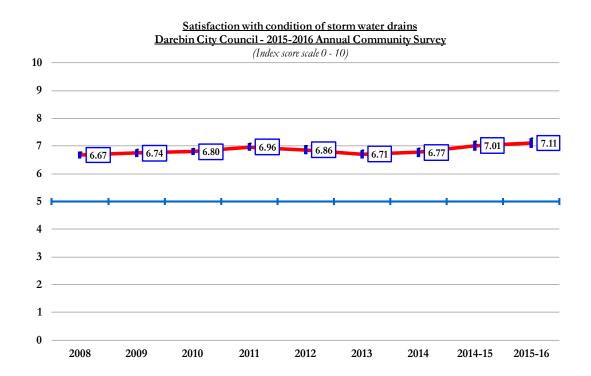
Respondents were asked:

"On a scale of zero (lowest) to ten (highest) with five being neutral, can you please rate your personal level of satisfaction with the condition of storm water drains?

Satisfaction with the condition of storm water drains increased 1.4% in 2015-16, increasing from 7.01 to 7.11. Despite this increase, satisfaction with the condition of storm water drains remains at a level best categorised as "good". Satisfaction with the condition of storm water drains has been categorised as "good" in each of the last nine years of the *Annual Community Survey* program.

The long-term average satisfaction over the last nine years with the condition of storm water drains was 6.85, somewhat, albeit not measurably lower than this 2015-16 result.

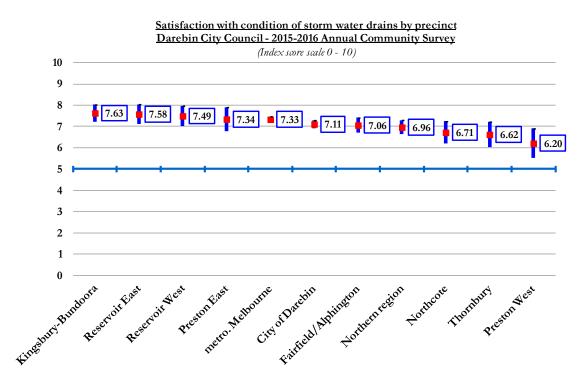
It is noted that satisfaction with the condition of storm water drains has trended marginally higher over the last nine years, increasing 6.6% since 2008.



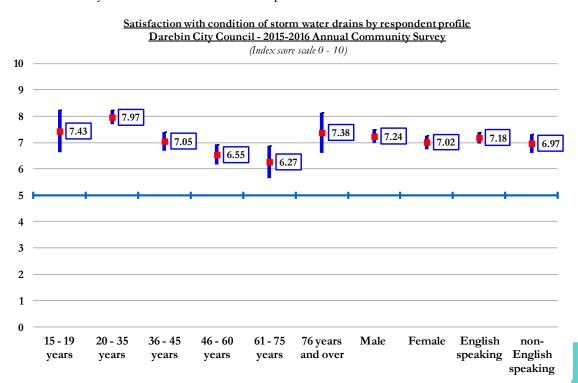
Satisfaction with the condition of storm water drains was marginally but not measurably lower than the metropolitan Melbourne average of 7.33, which was rated "very good", and marginally but not measurably higher than the northern region average of 6.96. Both as recorded in the 2016 *Governing Melbourne* research. *Governing Melbourne* worded this variable slightly differently to the Darebin survey however, asking satisfaction with "drains maintenance and repairs". This variation in wording is unlikely to have a significant impact on the comparability of the results.

There was measurable variation in satisfaction with the condition of storm water drains observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

- ⊗ *Kingsbury-Bundoora, Reservoir East, Reservoir West,* and *Preston East* respondents rated satisfaction somewhat, albeit not measurably higher than the municipal average, and at levels categorised as "very good".
- ⊗ *Preston West* respondents rated satisfaction measurably and significantly lower than the municipal average, and at a level categorised as "solid".



There was measurable variation in satisfaction with the condition of storm water drains observed by respondent profile. Young adults (20 to 35 years) were measurably more satisfied than other respondents, whilst older adults (61 to 75 years) were somewhat albeit not measurably less satisfied than other respondents.



Satisfaction with the condition of storm water drains increased in five precincts in 2015-16 (Kingsbury-Bundoora, Reservoir East, Reservoir West, Preston East, and Fairfield-Alphington), and declined in three precincts (Northcote, Thornbury, and Preston West). None of these changes in satisfaction with the condition of storm water drains at the precinct level were statistically significant in 2015-16.

Satisfaction with condition of storm water drains
Darebin City Council - 2015-2016 Annual Community Survey
(Number and index score 0 - 10)

Precinct	Year	Number		Satisfaction	
	1.000	1 (111110)	Lower	Mean	Upper
	2011	38	6.31	6.93	7.54
	2012	93	6.51	6.94	7.36
Kingsbury-Bundoora	2013	98	6.70	7.15	7.60
Tangobaly Danaoona	2014	87	6.41	6.87	7.34
	2014-15	66	6.85	7.35	7.85
	2015-16	59	7.23	7.63	8.03
	2011	139	6.77	7.09	7.42
	2012	91	6.61	7.10	7.59
Reservoir East	2013	94	6.51	6.87	7.24
Reservoir East	2014	89	6.56	7.03	7.51
	2014-15	69	6.67	7.17	7.68
	2015-16	59	7.11	7.58	8.04
	2011	120	6.64	6.95	7.26
	2012	92	6.39	6.82	7.24
Reservoir West	2013	92	6.32	6.77	7.22
	2014	83	5.74	6.29	6.84
	2014-15	67	5.94	6.52	7.11
	2015-16	63	7.02	7.49	7.97
	2011	78	6.43	6.87	7.31
	2012	95	6.35	6.80	7.25
	2013	89	6.48	6.87	7.25
Preston East	2014	93	6.20	6.65	7.10
	2014-15	68	6.42	6.94	7.46
	2015-16	53	6.78	7.34	7.90
	2011	42	6.18	6.83	7.47
	2012	89	6.13	6.52	6.91
D :	2013	92	5.93	6.45	6.96
Fairfield-Alphington	2014	85	6.37	6.78	7.19
	2014-15	66	6.57	6.97	7.37
	2015-16	53	6.70	7.06	7.41
	2011	115	6.24	6.66	7.08
	2012	89	6.54	6.92	7.30
	2012	88	5.70	6.23	6.76
Northcote	2013	90	6.38	6.89	7.40
	2014-15	66	6.96	7.36	7.77
	2011-15	56	6.19	6.71	7.24
	2013-10	94	6.89	7.26	7.62
	2011	89	5.94	6.40	6.87
	2012	88	6.13	6.59	7.05
Thornbury	2013	91	6.54	6.95	7.35
	2014	66	6.49	6.94	7.39
	2014-13	55	6.01	6.62	7.39
	2013-16	75	6.57	7.03	7.49
	2012 2013	84 93	6.80 6.43	7.24	7.68
Preston West				6.88	7.33
	2014	86	6.21	6.64	7.07
	2014-15	62 5.4	6.34	6.89	7.44
	2015-16	54	5.51	6.20	6.90

#### Maintenance and cleaning of shopping strips

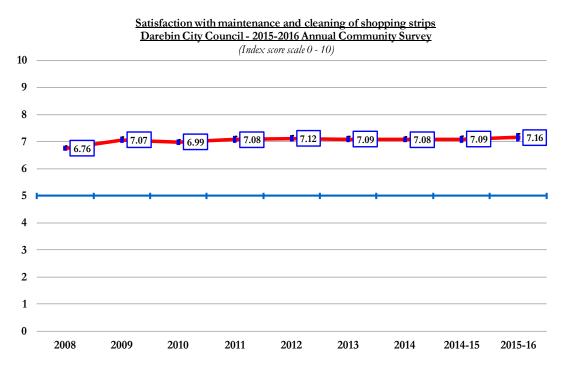
Respondents were asked:

"On a scale of zero (lowest) to ten (highest) with five being neutral, can you please rate your personal level of satisfaction with the maintenance and cleaning of shopping strips?

Satisfaction with the maintenance and cleaning of shopping strips increased by less than one percent in 2015-16, up from 7.09 to 7.16. This level of satisfaction remains categorised as "good", the same categorisation that satisfaction with the maintenance and cleaning of shopping strips has obtained in each of the last nine *Annual Community Surveys*.

The long-term average for the last nine years was 7.05, marginally but not measurably lower than the 2015-16 result.

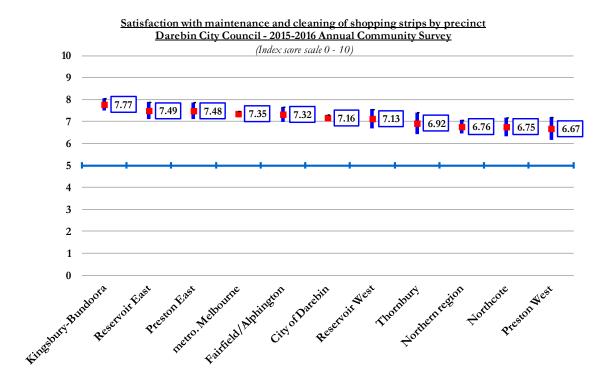
Metropolis Research notes that with the exception of the result for 2008, satisfaction with the maintenance and cleaning of shopping strips has remained very stable at or just above seven out of ten.



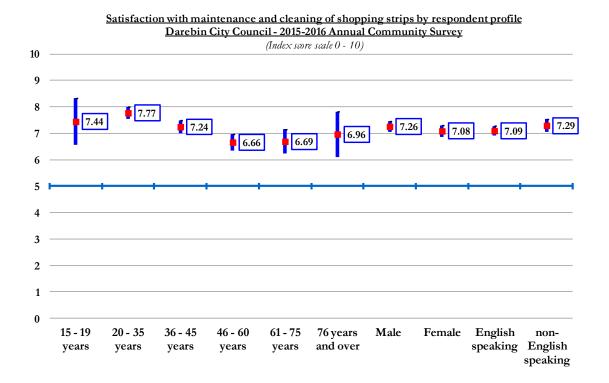
Satisfaction with the maintenance and cleaning of shopping strips was marginally but not measurably lower than the metropolitan Melbourne average of 7.35, which was rated "very good", and marginally but not measurably higher than the northern region average of 6.76. Both as recorded in the 2016 *Governing Melbourne* research.

There was measurable variation in satisfaction with the maintenance and cleaning of shopping strips obseved across the eight precincts comprising the City of Darebin, with attention drawn to the following:

- ⊗ *Kingsbury-Bundoora* respondents rated satisfaction measurably and significantly higher than the municipal average, and at a level categorised as "excellent".
- Reservoir East, Preston East, and Fairfield-Alphington respondents rated satisfaction somewhat, albeit not measurably higher than the municipal average, and at levels categorised as "very good".



There was measurable variation in satisfaction with the maintenance and cleaning of shopping strips observed by respondent profile. Young adults (20 to 35 years) were measurably more satisfied than the municipal average.



Satisfaction with the maintenance and cleaning of shopping strips increased in 2015-16 in five precincts (Kingsbury-Bundoora, Reservoir East, Preston East, Fairfield-Alphington, and Thornbury), and declined in three precincts (Reservoir West, Northcote, and Preston West).

#### None of these changes at the precinct level were statistically significant in 2015-16.

Precinct	Year	Number		Satisfaction	
1 / 00/10/	1 007	1 (111100)	Lower	Mean	Upper
	0044	40	1.11	<b>7</b> 00	7.50
Kingsbury-Bundoora	2011	40	6.66	7.09	7.52
	2012	98	6.91	7.22	7.54
	2013	97	7.1	7.46	7.83
	2014	93	7.03	7.37	7.70
	2014-15	71	6.84	7.21	7.59
	2015-16	61	7.49 6.45	7.77	8.05
Reservoir East	2011 2012	154 95		6.77 7.22	7.10
	2012	93	6.82 6.53	6.90	7.62 7.28
	2013	95	6.56	6.92	7.28
	2014-15	73	6.81	7.16	7.52
	2014-13	63	7.10	7.49	7.88
	2013-10	87	6.68	7.49	7.43
Preston East	2011	98	6.71	7.09	7.47
	2012	98	6.68	7.09	7.32
	2013	95	6.85	7.15	7.44
	2014-15	71	6.62	7.00	7.38
	2014-13	62	7.09	7.48	7.87
	2013-10	44	6.43	7.48	7.57
	2011	98	6.84	7.12	7.40
	2012	99	6.75	7.02	7.29
Fairfield-Alphington	2013	99	6.71	7.02	7.33
	2014-15	74	6.70	7.02	7.35
	2014-15	62	6.99	7.32	7.66
Reservoir West	2013-10	138	6.87	7.18	7.50
	2011	94	6.45	6.80	7.15
	2012	97	6.95	7.31	7.67
	2013	91	6.91	7.25	7.59
	2014-15	70	6.82	7.16	7.50
	2015-16	64	6.70	7.13	7.55
	2013 10	103	7.12	7.42	7.72
	2012	95	6.86	7.15	7.43
	2012	96	6.65	7.00	7.35
Thornbury	2013	99	6.8	7.12	7.44
	2014-15	72	6.43	6.88	7.32
	2015-16	59	6.41	6.92	7.42
	2013 10	125	6.93	7.21	7.49
	2012	99	6.92	7.19	7.46
	2012	99	6.95	7.22	7.49
Northcote	2013	97	6.83	7.17	7.50
	2014-15	72	6.88	7.24	7.59
	2015-16	61	6.33	6.75	7.17
	2011	81	6.53	6.95	7.37
	2012	94	6.89	7.26	7.62
<b></b>	2012	94	6.61	6.94	7.26
Preston West	2013	96	6.44	6.78	7.12
	2014-15	72	6.53	6.96	7.38
	2015-16	58	6.15	6.67	7.19
		~~			

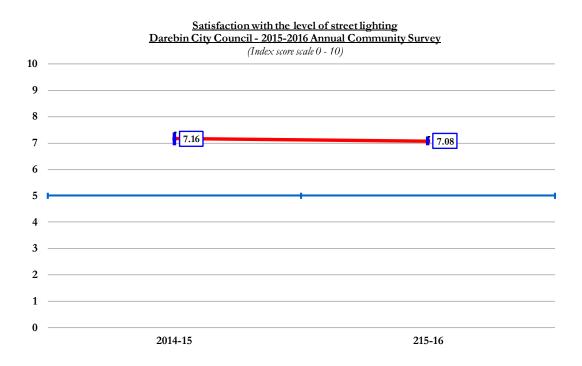
#### Satisfaction with maintenance and cleaning of shopping strips Darebin City Council - 2015-2016 Annual Community Survey

#### The level of street lighting

Respondents were asked:

"On a scale of zero (lowest) to ten (highest) with five being neutral, can you please rate your personal level of satisfaction with the level of street lighting?

Satisfaction with the level of street lighting declined by 1.1% in 2015-16, down from 7.16 to 7.08. Despite this decline satisfaction with the level of street lighting remains at a level categorised as "good".

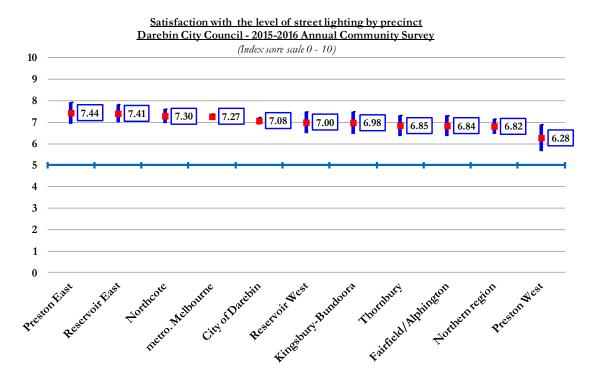


Satisfaction with the level of street lighting was marginally but not measurably lower than the metropolitan Melbourne average of 7.27, which was rated "very good", and marginally but not measurably higher than the northern region average of 6.82. Both as recorded in the 2016 *Governing Melbourne* research. *Governing Melbourne* worded this variable as "satisfaction with street lighting", however this variation is unlikely to have a significant impact on the comparability of these results.

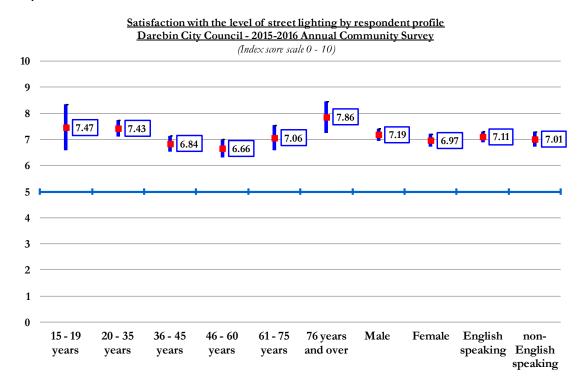
There was some variation in satisfaction with the level of street lighting observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

- ⊗ *Preston East, Reservoir East,* and *Northcote* respondents rated satisfaction somewhat, albeit not measurably higher than the municipal average, and at levels categorised as "very good".
- ⊗ *Preston West* respondents rated satisfaction measurably and significantly lower than the municipal average, and at a level categorised as "solid".





There was some measurable variation in satisfaction with the level of street lighting observed by respondent profile. Younger adults (aged 20 to 35 years) and senior citizens (aged 76 years and over) were measurably more satisfied than respondents aged from 36 to 60 years.



Satisfaction with the level of street lighting increased in three precincts in 2015-16 (Reservoir East, Northcote, and Thornbury), remained the same in Preston East, and declined in four precincts (Reservoir West, Kingsbury-Bundoora, Fairfield-Alphington, and Preston West).

None of these changes in satisfaction with the level of street lighting at the precinct level were statistically significant in 2015-16.

#### Satisfaction with the level of street lighting Darebin City Council - 2015-2016 Annual Community Survey

Precinct	Year	Number	Satisfaction		
	1 eur		Lower	Mean	Upper
Preston East	2014-15	25	6.75	7.44	8.13
	2015-16	61	6.94	7.44	7.94
Reservoir East	2014-15	25	6.11	7.04	7.97
	2015-16	63	6.98	7.41	7.84
Northcote	2014-15	25	6.48	7.16	7.84
	2015-16	61	6.96	7.30	7.63
Reservoir West	2014-15	25	6.8	7.56	8.32
	2015-16	63	6.50	7.00	7.50
Kingsbury-Bundoora	2014-15	23	6.76	7.44	8.11
	2015-16	62	6.46	6.98	7.51
Thornbury	2014-15	24	5.92	6.54	7.16
	2015-16	62	6.37	6.85	7.34
Fairfield-Alphington	2014-15	24	6.3	6.88	7.45
	2015-16	62	6.36	6.84	7.32
Preston West	2014-15	25	6.63	7.40	8.17
	2015-16	57	5.65	6.28	6.91



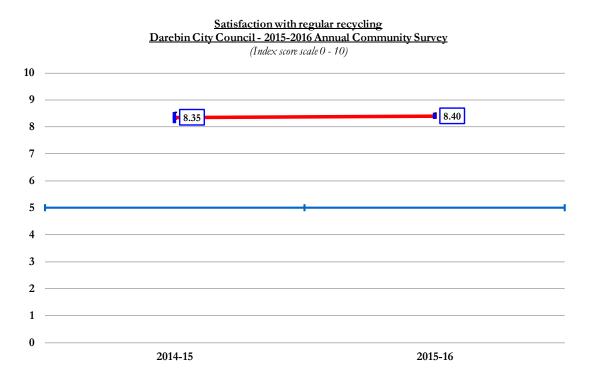
#### Regular recycling

Respondents were asked:

"On a scale of zero (lowest) to ten (highest) with five being neutral, can you please rate your personal level of satisfaction with regular recycling?

Satisfaction with regular recycling increased by less than one percent in 2015-16, up from 8.35 to 8.40, although it remains at a level categorised as "excellent".

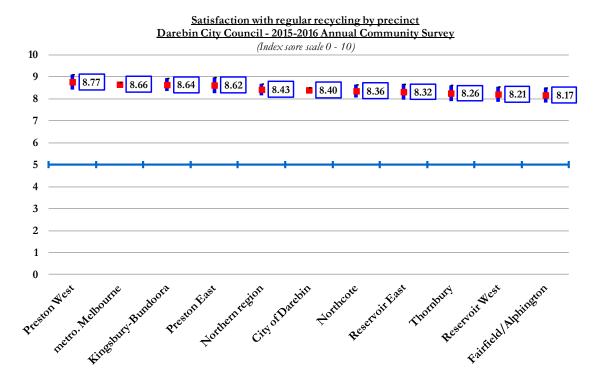
Metropolis Research notes that satisfaction scores of more than eight out of ten are relatively rare and are reflective of a very high level of community satisfaction with the service or facility.



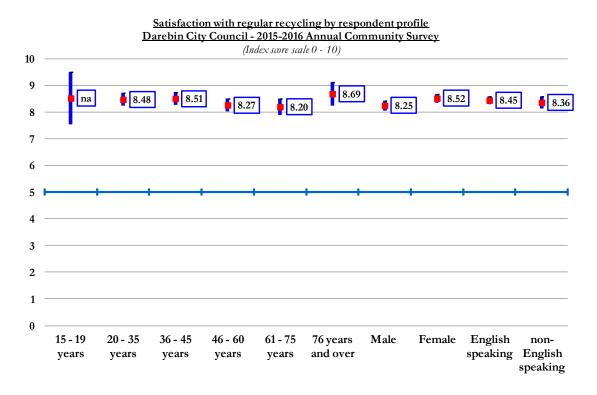
Satisfaction with the level of street lighting was measurably but not significantly lower than the metropolitan Melbourne average of 8.64, and marginally but not measurably lower than the northern region average of 8.43. Both as recorded in the 2016 *Governing Melbourne* research.

Satisfaction with regular recycling was at levels categorised as "excellent" for the City of Darebin, the northern region, and metropolitan Melbourne in 2016.

There was no meaningful or statistically significant variation in satisfaction with regular recycling observed across the eight precincts comprising the City of Darebin.



There was no statistically significant variation in satisfaction with regular recycling observed by respondent profile.



Satisfaction with regular recycling increased in 2015-16 in four precincts (Preston West, Kingsbury-Bundoora, Preston East, and Reservoir West), and declined in four precincts (Northcote, Reservoir East, Thornbury, and Fairfield-Alphington).

None of these changes in satisfaction with regular recycling at the precinct level were statistically significant in 2015-16.

#### <u>Satisfaction with regular recycling</u> <u>Darebin City Council - 2015-2016 Annual Community Survey</u> (Number and index score 0 - 10)

Satisfaction Precinct Year Number Lower Mean Upper 2014-15 25 7.96 8.56 9.16 Preston West 2015-16 8.43 8.77 9.12 62 7.67 2014-15 25 8.32 8.97 Kingsbury-Bundoora 2015-16 59 8.34 8.64 8.95 24 2014-15 7.58 8.92 8.25 Preston East 2015-16 61 8.25 8.62 8.99 23 7.99 9.06 2014-15 8.52 Northcote 8.65 2015-16 61 8.07 8.36 2014-15 23 7.7 8.48 9.26 Reservoir East 2015-16 62 7.97 8.32 8.68 2014-15 25 7.87 8.36 8.85 Thornbury 2015-16 62 7.88 8.26 8.63 25 7.49 2014-15 8.04 8.59 Reservoir West 2015-16 61 7.87 8.21 8.56 2014-15 195 8.14 8.35 8.55 Fairfield-Alphington 2015-16 63 7.84 8.17 8.51

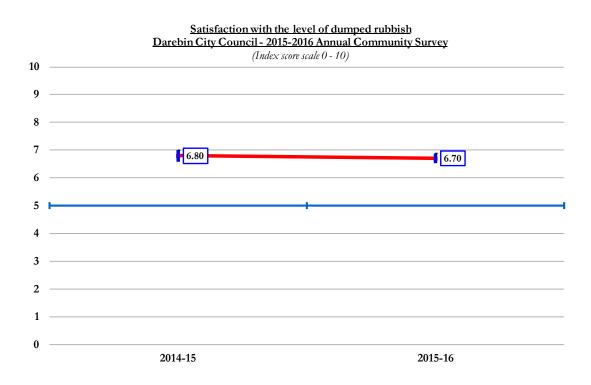
73

# Level of dumped rubbish

Respondents were asked:

"On a scale of zero (lowest) to ten (highest) with five being neutral, can you please rate your personal level of satisfaction with the level of dumped rubbish?

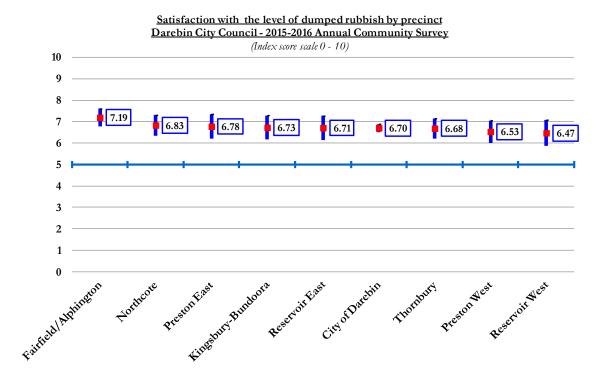
Satisfaction with the level of dumped rubbish declined 1.5% in 2015-16, down from 6.80 to 6.70, although it remains at a level categorised as "good".



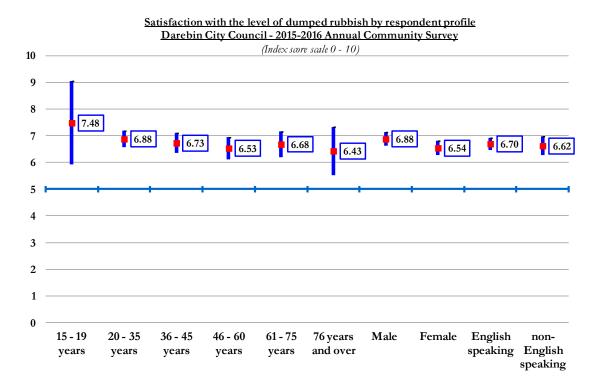
There was measurable variation in satisfaction with the level of dumped rubbish observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

So *Fairfield-Alphington* – respondents were measurably and significantly more satisfied than the municipal average.





There was no statistically significant variation in satisfaction with the level of dumped rubbish observed by respondent profile.



Satisfaction with the level of dumped rubbish increased in 2015-16 in Fairfield-Alphington, and decreased in the remaining seven precincts.

None of these changes in satisfaction with the level of dumped rubbish at the precinct level were statistically significant in 2015-16.

# Satisfaction with the level of dumped rubbish Darebin City Council - 2015-2016 Annual Community Survey (Number and index score 0 - 10)

Precinct	Year	Number	Satisfaction			
1 //////	1 eur	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Lower	Mean	Upper	
					-	
Fairfield-Alphington	2014-15	49	6.08	6.63	7.18	
i anneki-mphiligton	2015-16	62	6.79	7.19	7.60	
Northcote	2014-15	48	6.39	6.92	7.44	
Northcote	2015-16	59	6.35	6.83	7.31	
Preston East	2014-15	48	6.58	7.13	7.67	
Fieston East	2015-16	58	6.20	6.78	7.35	
Kingsbury-Bundoora	2014-15	49	6.16	6.80	7.43	
Kingsbury-Bundoora	2015-16	62	6.16	6.73	7.29	
Reservoir East	2014-15	49	6.07	6.74	7.39	
Reservoir East	2015-16	62	6.15	6.71	7.27	
The amplement	2014-15	48	6.08	6.77	7.46	
Thornbury	2015-16	60	6.22	6.68	7.15	
Preston West	2014-15	50	6.55	7.08	7.61	
Presion West	2015-16	60	6.01	6.53	7.05	
Decentry W/set	2014-15	46	5.99	6.63	7.27	
Reservoir West	2015-16	64	5.86	6.47	7.08	



## The performance of Council managing traffic

Respondents were asked:

"On a scale of zero (lowest) to ten (highest) with five being neutral, can you please rate your personal level of satisfaction with the performance of Council managing traffic?

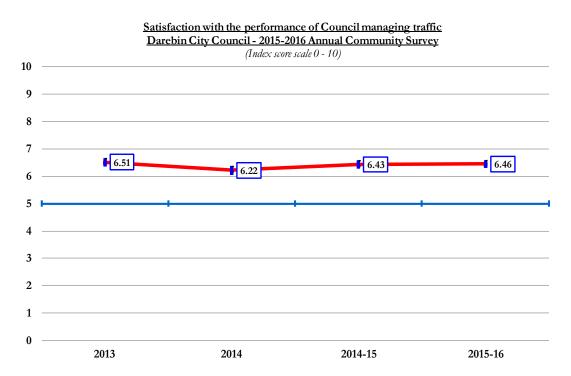
Satisfaction with the performance of Council managing traffic increased by less than one percent in 2015-16, up from 6.43 to 6.46, although it remains at a level categorised as "solid".

The long-term average satisfaction with the performance of Council managing traffic since 2013 was 6.41, marginally but not measurably lower than the 2015-16 result.

Metropolis Research notes that the performance of Council managing traffic was the service or facility with the lowest level of satisfaction recorded in 2015-16 for the eighteen included Council services and facilities. The performance of Council managing traffic was also the only one of the eighteen included services and facilities with which satisfaction was categorised as "solid".

This result is consistent with a major theme explored in this report, of the importance to the community of issues around traffic management. This includes the fact that traffic management related issues were the most commonly identified issues for Council to address, and that satisfaction with the volume and speed of traffic on both local and main roads was relatively low.

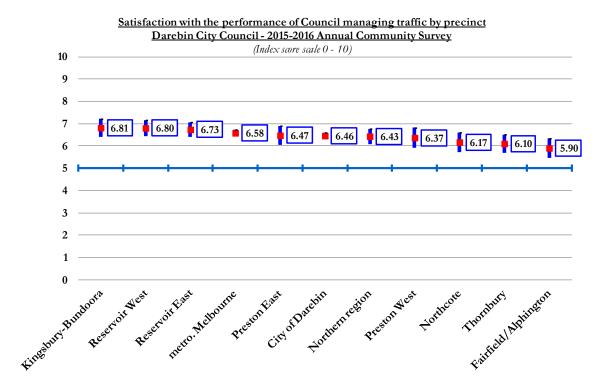
It is noted however that satisfaction with Council's performance managing traffic was measurably higher than respondent satisfaction with the speed and volume of traffic on both local and main roads.



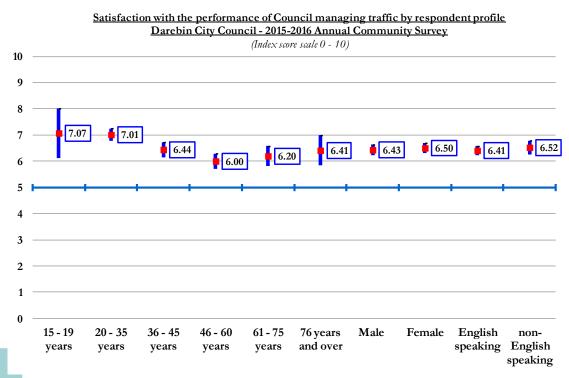
This result was very marginally but not measurably lower than the metropolitan Melbourne average of 6.58, and almost identical to the northern region average of 6.43, both as recorded in the 2016 *Governing Melbourne*. *Governing Melbourne* worded this variable

somewhat differently, as "local traffic management", which is unlikely to impact significantly on the comparability of these results.

There was no statistically significant variation in satisfaction with the performance of Council managing traffic observed across the eight precincts comprising the City of Darebin.



There was some measurable variation in satisfaction with the performance of Council managing traffic observed by respondent profile. Young adults (aged 20 to 35 years) were measurably more satisfied than respondents aged from 36 to 75 years.



Satisfaction with the performance of Council managing traffic increased in three precincts in 2015-16 (Kingsbury-Bundoora, Reservoir East, and Preston West), and declined in five precincts (Reservoir West, Preston East, Northcote, Thornbury, and Fairfield-Alphington).

None of these changes in satisfaction with the performance of Council managing traffic at the precinct level were statistically significant in 2015-16.

Precinct	Year	Number	Satisfaction			
	1 cur	1 1111001	Lower	Mean	Upper	
	2013	95	5.92	6.43	6.94	
Kingsbury-Bundoora	2014	80	5.91	6.39	6.87	
Tungsbury-Dundoora	2014-15	83	6.16	6.66	7.17	
	2015-16	117	6.41	6.81	7.22	
	2013	92	6.58	6.99	7.40	
Reservoir West	2014	89	5.92	6.46	7.00	
Reservoir west	2014-15	85	6.37	6.87	7.37	
	2015-16	115	6.44	6.80	7.16	
	2013	96	6.32	6.73	7.14	
Reservoir East	2014	87	5.76	6.23	6.70	
Reservoir East	2014-15	97	5.76	6.25	6.73	
	2015-16	120	6.40	6.73	7.06	
	2013	90	6.60	6.94	7.29	
Preston East	2014	80	6.36	6.79	7.22	
Treston East	2014-15	87	6.68	7.08	7.48	
	2015-16	106	6.04	6.47	6.90	
	2013	95	6.15	6.57	6.99	
Preston West	2014	90	5.61	6.04	6.48	
i leston west	2014-15	89	5.86	6.30	6.75	
	2015-16	111	5.92	6.37	6.81	
	2013	86	5.07	5.61	6.14	
Northcote	2014	84	5.45	5.89	6.33	
Normcote	2014-15	85	5.90	6.29	6.68	
	2015-16	113	5.73	6.17	6.60	
	2013	96	6.10	6.52	6.94	
Thompson	2014	95	5.64	6.05	6.46	
Thornbury	2014-15	90	5.73	6.18	6.63	
	2015-16	118	5.69	6.10	6.51	
	2013	93	5.41	5.80	6.18	
EsinGald Alabiastan	2014	92	5.42	5.83	6.23	
Fairfield-Alphington	2014-15	88	5.67	6.06	6.44	
	2015-16	112	5.47	5.90	6.34	

### Satisfaction with the performance of Council managing traffic Darebin City Council - 2015-2016 Annual Community Survey

(Number and index score 0 - 10)

# Council's overall environmental performance

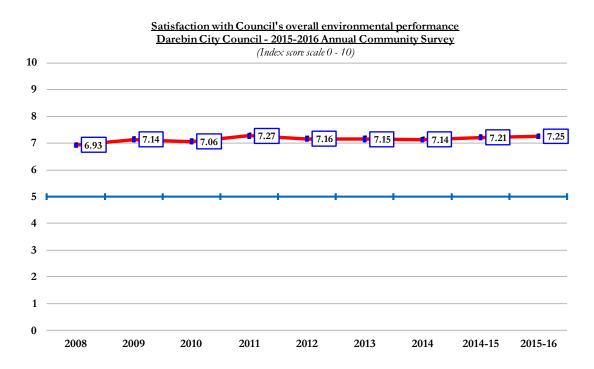
Respondents were asked:

"On a scale of zero (lowest) to ten (highest) with five being neutral, can you please rate your personal level of satisfaction with Council's overall environmental performance?

Satisfaction with Council's overall environmental performance increased by less than one percent in 2015-16 to 7.25, a level of satisfaction categorised as "very good". This is an improvement over the categorisation of "good" that this service has recorded in each of the last four *Annual Community Surveys*.

The long-term average satisfaction with Council's overall environmental performance over the last nine years that the *Annual Community Survey* program has been conducted quarterly was 7.15, marginally but not measurably lower than the 2015-16 result.

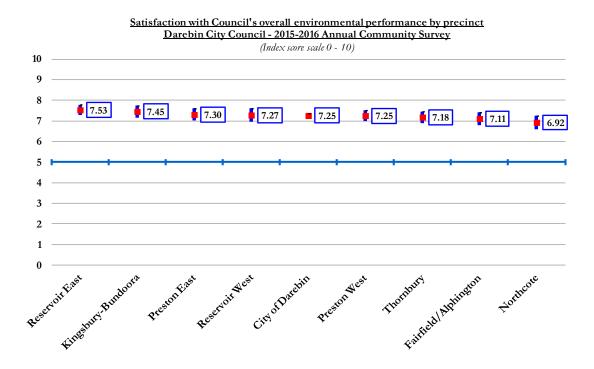
Metropolis Research notes that satisfaction with Council's overall environmental performance has remained very stable at a little more than seven out of ten for eight of the last nine years.



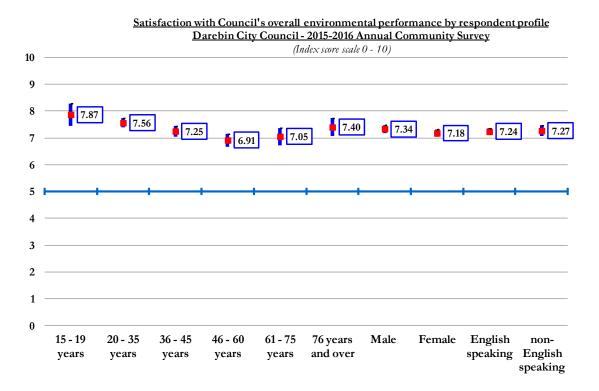
There was no statistically significant variation in satisfaction with Council's overall environmental performance observed across the eight precincts comprising the City of Darebin. Attention is however drawn to the following:

⊗ *Thornbury, Fairfield-Alphington,* and *Northctoe* – respondents were marginally but not measuralby less satisfied than the municipal average, and rated satisfaction at levels categorised as "good".





There was some measurable variation in satisfaction with the Council's overall environmental performance observed by respondent profile. Younger respondents (aged up o 35 years) were measurably more satisfied than respondents aged from 36 to 75 years.



Satisfaction with Council's overall environmental performance increased in 2015-16 in four precincts (Reservoir East, Preston East, Preston West, and Thornbury), and decreased in four precincts (Kingsbury-Bundoora, Reservoir West, Fairfield-Alphington, and Northcote).

None of these changes in satisfaction with Council's overall environmental performance at the precinct level were statistically significant in 2015-16.

				Satisfaction		
Precinct	Year	Number	Lower	Mean	Upper	
					11	
	2011	117	7.25	7.47	7.69	
	2012	88	6.59	6.99	7.39	
	2013	76	6.83	7.18	7.54	
Reservoir East	2014	87	6.89	7.22	7.54	
	2014-15	90	6.96	7.28	7.59	
	2015-16	106	7.27	7.53	7.79	
	2011	36	6.62	7.06	7.49	
	2012	85	6.98	7.28	7.58	
Vinceburg Dundoore	2013	93	7.21	7.53	7.84	
Kingsbury-Bundoora	2014	82	7.02	7.33	7.64	
	2014-15	85	7.28	7.55	7.83	
	2015-16	113	7.17	7.45	7.74	
	2011	80	6.7	7.07	7.45	
	2012	74	7.22	7.55	7.89	
Preston East	2013	76	6.79	7.11	7.42	
Presion East	2014	77	6.80	7.16	7.51	
	2014-15	86	6.87	7.16	7.46	
	2015-16	100	7.00	7.30	7.60	
	2011	117	7.1	7.38	7.66	
	2012	89	6.78	7.09	7.40	
Reservoir West	2013	79	7.30	7.66	8.02	
Reservoir west	2014	80	7.20	7.50	7.80	
	2014-15	84	7.22	7.49	7.75	
	2015-16	102	6.94	7.27	7.61	
	2011	68	6.92	7.24	7.56	
	2012	81	7.11	7.43	7.76	
Preston West	2013	91	6.68	7.00	7.32	
Fleston west	2014	91	6.40	6.75	7.10	
	2014-15	93	6.88	7.22	7.55	
	2015-16	109	6.98	7.25	7.51	
	2011	88	7.19	7.51	7.83	
	2012	86	6.98	7.26	7.53	
Thornbury	2013	88	6.47	6.90	7.32	
Thornbury	2014	78	6.72	7.00	7.28	
	2014-15	83	6.48	6.84	7.21	
	2015-16	96	6.90	7.18	7.45	
	2011	39	7.05	7.48	7.92	
	2012	86	6.69	7.00	7.31	
Fairfield-Alphington	2013	82	6.34	6.68	7.02	
rannea-mpilington	2014	82	6.75	7.09	7.42	
	2014-15	85	6.96	7.26	7.56	
	2015-16	114	6.80	7.11	7.41	
	2011	97	6.59	6.88	7.16	
	2012	94	6.64	6.98	7.32	
Northcote	2013	79	6.57	6.96	7.35	
inormeote	2014	86	6.74	6.98	7.22	
	2014-15	81	6.77	7.04	7.31	
	2015-16	101	6.60	6.92	7.24	

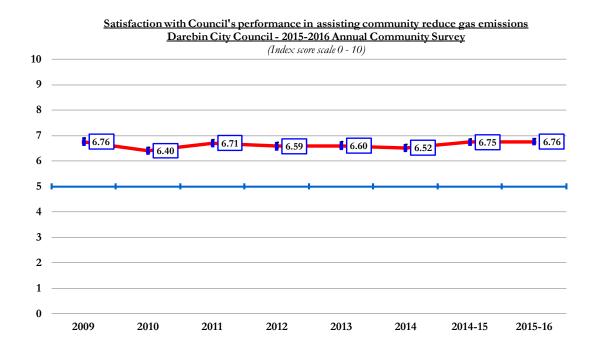
Satisfaction with Council's overall environmental performance Darebin City Council - 2015-2016 Annual Community Survey (Number and index score 0 - 10) Council's performance in assisting reducing greenhouse gas emissions

Respondents were asked:

"On a scale of zero (lowest) to ten (highest) with five being neutral, can you please rate your personal level of satisfaction with Council's performance in assisting the community to reduce greenhouse gas emissions?

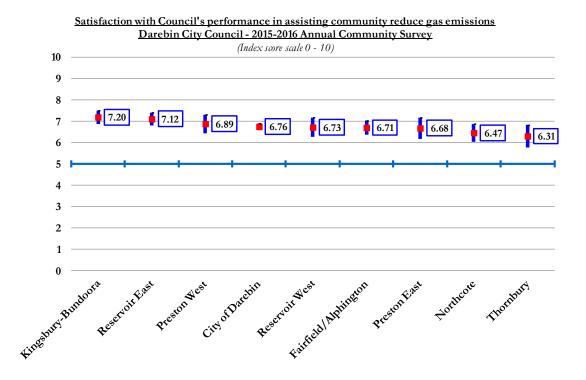
Satisfaction with Council's performance in assisting the community to reduce greenhouse gas emissions increased by less than one percent in 2015-16 to 6.76. This level of satisfaction is categorised as "good", the same categorisation that this service has obtained in eight of the last nine years of the *Annual Community Survey* program.

This result is marginally but not measurably higher than the long-term average for this service over the last nine years of 6.64.

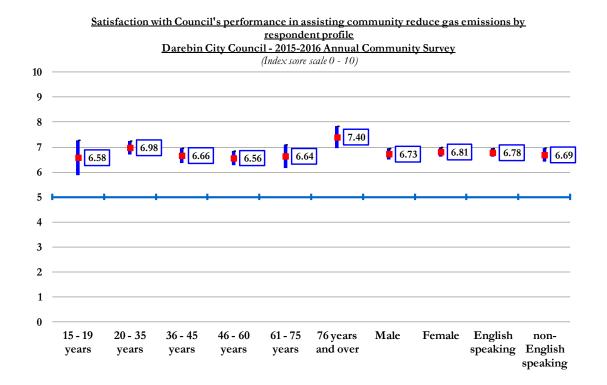


There was no statistically significant variation in satisfaction with Council's performance assisting the community to reduce greenhouse gas emissions observed across the eight precincts comprising the City of Darebin. Attention is however drawn to the following:

- ⊗ *Kingsbury-Bundoora* and *Reservoir East* respondents were somewhat, albeit not measurably more satisfied than the municipal average.
- ⊗ *Northcote* and *Thornbury* respondents were somewhat, albeit not measurably less satisfied than the municipal average, and rated satisfaction at levels categorised as "solid".



There was no statistically significant variation in satisfaction with Council's performance assisting the community to reduce greenhouse gas emissions observed by respondent profile.



Satisfaction with Council's performance in assisting the community to reduce greenhouse gas emissions increased in 2015-16 in two precincts (Reservoir East and Preston West), remained the same in three precincts (Fairfield-Alphington, Northcote, and Thornbury), and declined in three precincts (Reservoir West, Preston East, and Kingsbury-Bundoora).

None of these changes in satisfaction with the performance of Council in assisting the community to reduce greenhouse gas emissions was statistically significant in 2015-16.

Precinct	Year	Number		Satisfaction	
			Lower	Mean	Upper
	2011	30	5.07	6.63	7.29
Kingsbury-Bundoora	2011		5.97		
		70	6.39	6.79 6.72	7.18
	2013 2014	64	6.19 6.18	6.67	7.26 7.17
	2014-15	59	6.81	7.25	7.70
	2014-13	94	6.89	7.20	7.52
	2013-10	95	6.44	6.77	7.09
	2011	64	5.98	6.56	7.15
	2012	64	5.84	6.50	7.16
Reservoir East	2013	69	6.12	6.58	7.04
	2014-15	78	6.54	6.91	7.28
	2014-15	78	6.81	7.12	7.42
	2013 10	56	6.79	7.12	7.56
	2011	66	6.43	6.94	7.45
	2012	78	5.86	6.41	6.96
Preston West	2013	70	5.49	6.00	6.51
	2014-15	75	5.9	6.41	6.92
	2015-16	81	6.45	6.89	7.32
	2011	88	6.3	6.79	7.29
	2012	63	6.07	6.56	7.04
	2013	65	6.71	7.12	7.54
Reservoir West	2014	66	6.25	6.73	7.20
	2014-15	72	6.44	6.88	7.31
	2015-16	80	6.26	6.73	7.19
	2011	30	6.1	6.82	7.54
	2012	67	5.64	6.13	6.63
	2013	60	5.48	6.00	6.52
Fairfield-Alphington	2014	60	6.04	6.52	6.99
	2014-15	66	6.30	6.77	7.24
	2015-16	66	6.30	6.77	7.24
	2011	54	6.11	6.60	7.08
	2012	62	6.5	7.05	7.60
Duranto - East	2013	65	6.33	6.71	7.09
Preston East	2014	56	6.26	6.73	7.20
	2014-15	69	6.47	6.90	7.33
	2015-16	82	6.19	6.68	7.18
	2011	85	5.98	6.35	6.72
	2012	79	6.03	6.48	6.93
Northeoto	2013	58	5.63	6.17	6.71
Northcote	2014	68	6.14	6.49	6.83
	2014-15	58	6.37	6.71	7.04
	2015-16	58	6.37	6.71	7.04
	2011	75	6.15	6.65	7.15
	2012	63	5.73	6.25	6.78
The	2013	79	6.29	6.77	7.26
Thornbury	2014	58	5.93	6.41	6.90
	2014-15	67	5.82	6.33	6.83
	2015-16	67	5.82	6.33	6.83

Satisfaction with Council's performance in assisting community to reduce gas emissions Darebin City Council - 2015-2016 Annual Community Survey

(Number and index score 0 - 10)

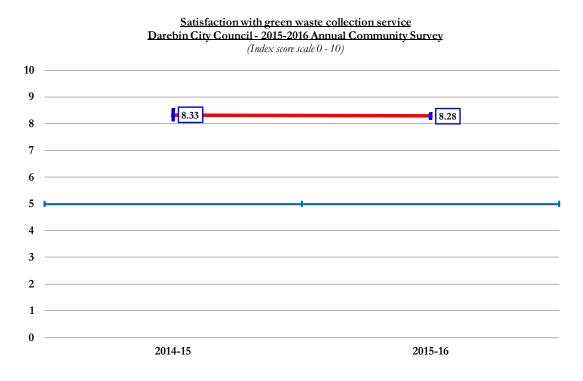
## Green waste collection service

Respondents were asked:

"On a scale of zero (lowest) to ten (highest) with five being neutral, can you please rate your personal level of satisfaction with the green waste collection service?

Satisfaction with the green waste collection service declined by less than one percent in 2015-16 to 8.28, although it remains at a level categorised as "excellent".

Metropolis Research notes that satisfaction scores of more than eight out of ten are relatively rare and are reflective of a very high level of community satisfaction with the service or facility.

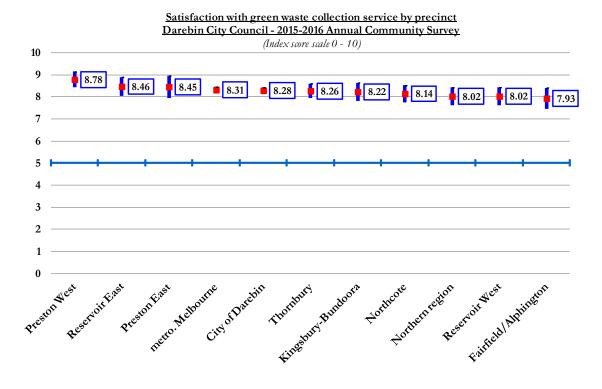


This result was almost identical to the metropolitan Melbourne average of 8.31, and was marginally but not measurably higher than the northern region average of 8.02, both as recorded in *Governing Melbourne*. Both these results were also at levels categorised as "excellent".

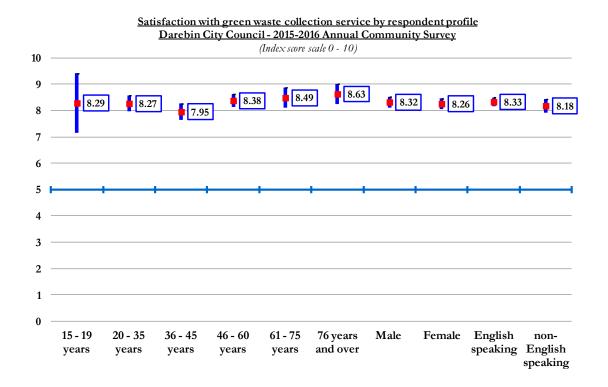
There was measurable variation in satisfaction with the green waste collection service observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

⊗ *Preston West* – respondents were measurably and significantly more satisfied than the municipal average.





There was no statistically significant variation in satisfaction with the green waste collection service observed by respondent profile.



Satisfaction with the green waste collection service increased in 2015-16 in two precincts (Reservoir East and Kingsbury-Bundoora), and declined in six precincts (Preston West, Preston East, Thornbury, Northcote, Reservoir West, and Fairfield-Alphington).

Only the 11.2% decline in satisfaction recorded in Fairfield-Alphington was statistically significant.

(1.17	inoer and thack se				
Precinct	Year	Number	Satisfaction		
	1 cur	1 1111001	Lower	Mean	Upper
Preston West	2014-15	20	8.45	8.90	9.35
Preston West	2015-16	50	8.42	8.78	9.14
Reservoir East	2014-15	21	6.94	7.52	8.11
	2015-16	41	8.03	8.46	8.89
Dreater Feat	2014-15	20	8.36	8.85	9.34
Preston East	2015-16	40	7.95	8.45	8.95
Theometry	2014-15	16	7.62	8.31	9.01
Thornbury	2015-16	53	7.93	8.26	8.60
Viene alter and December and	2014-15	16	7.19	8.19	9.18
Kingsbury-Bundoora	2015-16	49	7.81	8.22	8.64
	2014-15	17	7.47	8.24	9.00
Northcote	2015-16	51	7.76	8.14	8.51
$\mathbf{D}_{\mathbf{r}}$	2014-15	21	7.66	8.52	9.38
Reservoir West	2015-16	47	7.62	8.02	8.43
Estaded Alabiantan	2014-15	15	8.44	8.93	9.42
Fairfield-Alphington	2015-16	55	7.45	7.93	8.41

#### Satisfaction with green waste collection service Darebin City Council - 2015-2016 Annual Community Survey (Number and index score 0 - 10)

88

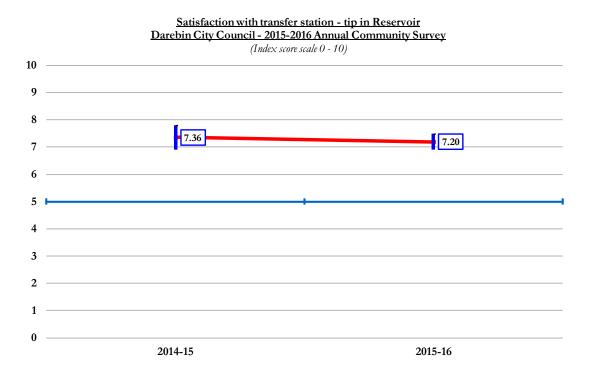
### Transfer station - tip in Reservoir

Respondents were asked:

"On a scale of zero (lowest) to ten (highest) with five being neutral, can you please rate your personal level of satisfaction with the transfer station – Tip in Reservoir?

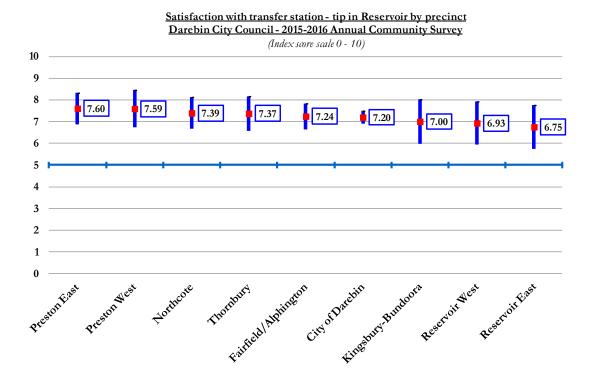
Satisfaction with the transfer station – Tip in Reservoir declined 2.2% in 2015-16, from 7.36 to 7.20.

This level of satisfaction is categorised as "good", a decline on the previous categorisation of "very good".

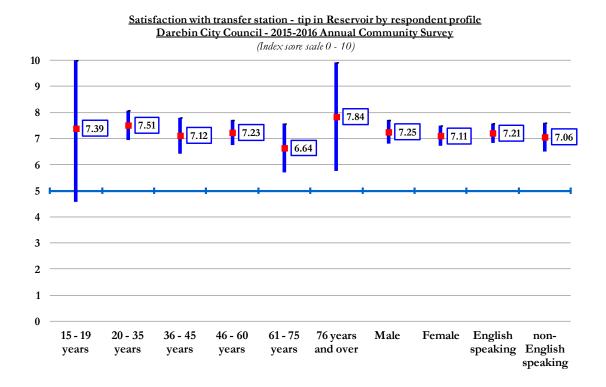


There was no statistically significant variation in satisfaction with the transfer station observed across the eight precincts comprising the City of Darebin, although it is observed that:

Preston East, Preston West, Northcote, and Thornbury – respondents were somewhat albeit not measurably more satisfied than the municipal average, and rated satisfaction at levels categorised as "very good".



There was no statistically significant variation in satisfaction with the transfer station – tip in Reservoir observed by respondent profile.



Satisfaction with the transfer station increased in two precincts in 2015-16 (Reservoir West and Kingsbury-Bundoora), and decreased in the remaining six precincts.

None of these changes in satisfaction with the transfer station in 2015-16 at the precinct level were statistically significant.

## Satisfaction with transfer station - tip in Reservoir Darebin City Council - 2015-2016 Annual Community Survey

(Number and index score 0 - 10)

Precinct	Year	Number	Satisfaction			
1 / / / / / / / / / / / / / / / / / / /	1 (11)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Lower	Mean	Upper	
Preston East	2014-15	7	6.40	7.86	9.31	
r restoli East	2015-16	15	6.88	7.60	8.32	
Preston West	2014-15	7	6.73	7.86	8.98	
Freston West	2015-16	22	6.73	7.59	8.45	
Northcote	2014-15	9	6.25	7.78	9.30	
Northcote	2015-16	23	6.66	7.39	8.13	
Thornbury	2014-15	4	5.86	8.25	10.00	
Thombury	2015-16	27	6.58	7.37	8.16	
Fairfield-Alphington	2014-15	9	7.56	8.33	9.10	
Fairneid-Aiphiligton	2015-16	29	6.65	7.24	7.83	
Kingshury Bundoorn	2014-15	6	3.27	5.33	7.40	
Kingsbury-Bundoora	2015-16	21	5.98	7.00	8.02	
Reservoir West	2014-15	7	4.56	6.86	9.15	
Keservoli west	2015-16	28	5.94	6.93	7.92	
Reservoir East	2014-15	12	6.28	7.00	7.72	
Keservon East	2015-16	20	5.74	6.75	7.76	

# Arts and culture

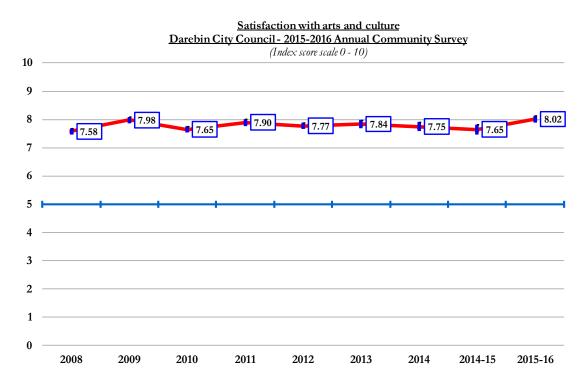
Respondents were asked:

"On a scale of zero (lowest) to ten (highest) with five being neutral, can you please rate your personal level of satisfaction with arts and culture?

Satisfaction with arts and culture (including libraries, Bundoora Homestead and the Darebin Arts and Entertainment Centre) increased measurably and significantly in 2015-16, up 4.8% to 8.02. This improves the categorisation of satisfaction with arts and culture from the previous "very good" to "excellent".

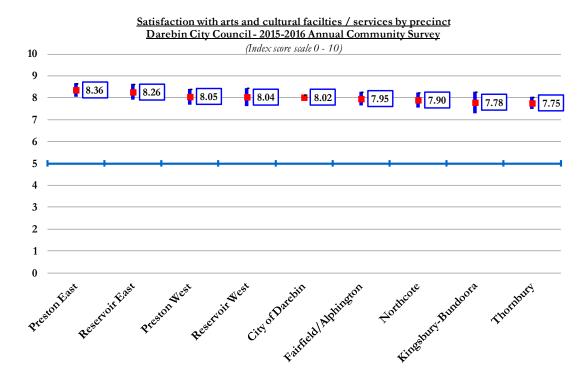
The long-term average satisfaction with arts and culture over the last nine years of the quarterly *Annual Community Survey* program was 7.79, somewhat but not measurably lower than the 2015-16 result.

Metropolis Research notes that satisfaction scores of more than eight out of ten are relatively rare, and are reflective of a very high level of community satisfaction with the service or facility.

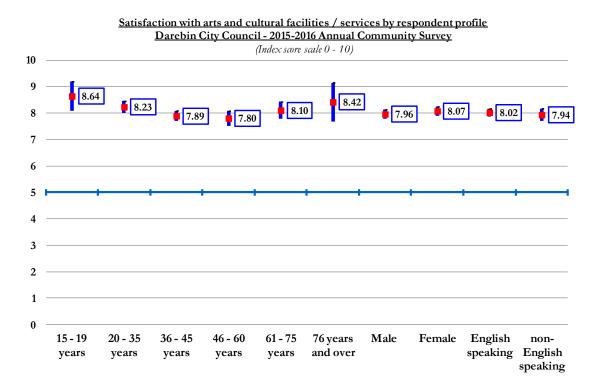


There was no statistically significant variation in satisfaction with arts and culture observed across the eight precincts comprising the City of Darebin. Respondents in each of the eight precincts all rated satisfaction with arts and culture at levels best categorised as "excellent".





There was no statistically significant variation in satisfaction with arts and culture observed by respondent profile.



Satisfaction with arts and culture facilities and services increased in six precincts in 2015-16 (Preston East, Reservoir East, Preston West, Reservoir West, Fairfield-Alphington, and Northcote), and declined in two precincts (Kingsbury-Bundoora and Thornbury). None of these changes in satisfaction with arts and culture were statistically significant in 2015-16.

#### Satisfaction with arts and cultural facilities/services Darebin City Council - 2015-2016 Annual Community Survey

Precinct	Year	Number	Lower	Satisfaction Mean	Upper
			Lower	Ivitan	Орри
	2011	44	7.6	8.02	8.44
	2012	54	8.04	8.35	8.66
	2013	45	7.56	7.93	8.30
Preston East	2014	43	7.03	7.54	8.04
	2014-15	56	7.21	7.70	8.19
	2015-16	59	8.06	8.36	8.65
	2011	55	7.81	8.14	8.47
	2012	38	7.15	7.61	8.06
December Fret	2013	44	7.27	7.73	8.19
Reservoir East	2014	42	7.30	7.76	8.22
	2014-15	42	7.30	7.83	8.37
	2015-16	54	7.90	8.26	8.62
	2011	48	7.06	7.48	7.91
	2012	58	7.85	8.16	8.46
	2013	47	6.95	7.36	7.77
Preston West	2014	41	7.47	7.90	8.34
	2014-15	45	6.72	7.27	7.82
	2015-16	66	7.70	8.05	8.39
	2011	68	7.48	7.84	8.19
	2012	57	7.35	7.63	7.92
D ' W/	2013	57	7.50	7.91	8.33
Reservoir West	2014	33	6.89	7.52	8.14
	2014-15	43	6.36	7.05	7.73
	2015-16	56	7.62	8.04	8.45
	2011	26	7.49	8.05	8.62
	2012	73	7.50	7.81	8.11
	2013	59	7.30	7.61	7.92
Fairfield-Alphington	2014	56	7.30	7.70	8.09
	2014-15	48	7.12	7.63	8.13
	2015-16	84	7.64	7.95	8.26
	2011	88	7.36	7.60	7.84
	2012	72	7.25	7.54	7.84
	2013	63	7.57	7.89	8.21
Northcote	2014	43	7.55	7.95	8.36
	2014-15	49	7.49	7.88	8.26
	2011-15	77	7.56	7.90	8.23
	2013 10	18	7.03	7.64	8.25
	2011	52	6.71	7.13	7.55
	2013	45	7.5	8.09	8.68
Kingsbury-Bundoora	2013	35	6.82	7.43	8.04
	2014-15	45	7.54	7.93	8.33
	2014-15	51	7.30	7.78	8.27
	2013 10	77	8.01	8.3	8.58
	2011	60	7.54	7.90	8.26
	2012	67	7.68	8.03	8.38
Thornbury	2013	39	7.53	7.92	8.31
	2014-15	42	7.27	7.76	8.26
	2014-15	69	7.48	7.75	8.03
	2013-10	09	7.40	1.15	0.05

(Number and index score 0 - 10)

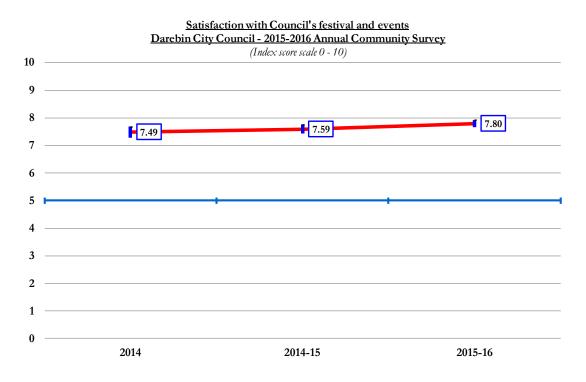
# Council's festivals and events

Respondents were asked:

"On a scale of zero (lowest) to ten (highest) with five being neutral, can you please rate your personal level of satisfaction with Council's festivals and events?

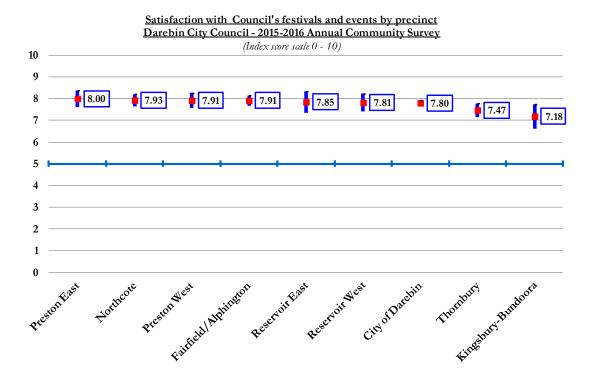
Satisfaction with Council's festivals and events increased for the second consecutive year, up 2.8% in 2015-16 to 7.80. This improves the categorisation of satisfaction from the previous "very good" to "excellent".

It is observed that satisfaction with Council's festivals and events has increased 4.2% since 2014.

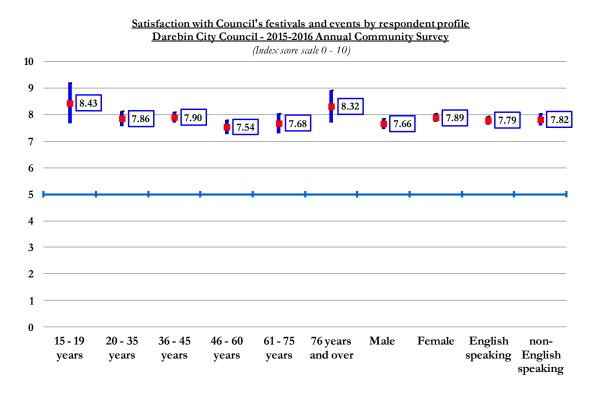


There was no statistically significant variation in satisfaction with Council's festivals and events observed across the eight precints comprising the City of Darebin, although attention is drawn to the following:

Solution Thornbury and Kingsbury-Bundoora – respondents rated satisfaction substantially, albeit not measurably lower than the municipal average, and at levels categorised as "good".



There was no statistically significant variation in satisfaction with Council's festivals and events observed by respondent profile.



Satisfaction with Council's festivals and events increased in six precincts in 2015-16 (Preston East, Northcote, Preston West, Fairfield-Alphington, Reservoir East, and Reservoir West), and declined in two precincts (Thornbury and Kingsbury-Bundoora).

None of these changes in satisfaction with Council's festivals and events was statistically significant in 2015-16.

Precinct	Year	Number	Satisfaction			
	1 ear	INUMBER	Lower	Mean	Upper	
	2014	24	6.85	7.46	8.07	
Preston East	2014-15	35	7.21	7.63	8.05	
	2015-16	39	7.62	8.00	8.38	
	2014	39	7.26	7.69	8.12	
Northcote	2014-15	50	7.45	7.80	8.15	
	2015-16	54	7.64	7.93	8.21	
	2014	22	7.18	7.73	8.28	
Preston West	2014-15	25	6.76	7.24	7.72	
	2015-16	47	7.57	7.91	8.25	
	2014	32	6.96	7.53	8.1	
Fairfield-Alphington	2014-15	31	6.78	7.26	7.73	
	2015-16	57	7.67	7.91	8.15	
	2014	31	7.11	7.61	8.11	
Reservoir East	2014-15	37	7.46	7.84	8.21	
	2015-16	39	7.36	7.85	8.34	
	2014	32	6.21	6.94	7.66	
Reservoir West	2014-15	38	6.62	7.29	7.96	
	2015-16	43	7.40	7.81	8.23	
	2014	23	7.14	7.61	8.07	
Thornbury	2014-15	29	6.95	7.52	8.09	
	2015-16	49	7.15	7.47	7.79	
	2014	18	6.81	7.50	8.19	
Kingsbury-Bundoora	2014-15	33	7.21	7.67	8.12	
	2015-16	33	6.62	7.18	7.75	

<u>Satisfaction with Council's festivals and events</u> Darebin City Council - 2015-2016 Annual Community Survey

(Number and index score 0 - 10)

# Traffic and parking

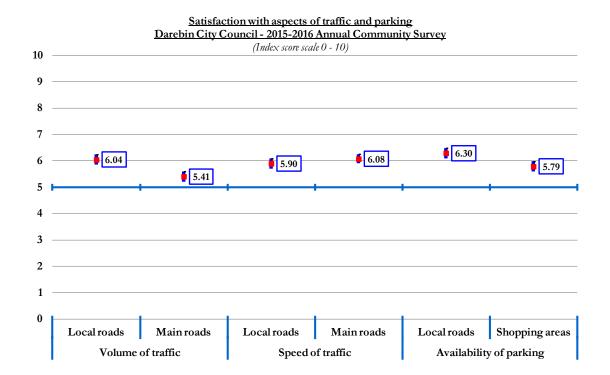
#### Respondents were asked:

"On a scale of zero (lowest) to ten (highest) with five being neutral, can you please rate your satisfaction with the following aspects of traffic and parking in your local area?

This set of questions relating to satisfaction with aspects of traffic and parking were included in only two of the four quarterly surveys in 2015-16.

Satisfaction with the speed and volume of traffic on local and main roads, as well as the availability of parking on local roads and in and around busy shopping strips and major commercial areas remains relatively low. The results are best summarised as follows:

- Solid for the volume of traffic on local roads, the speed of traffic on main roads, and the availability of parking on local roads.
- ⊗ *Poor* for the speed of traffic on local roads and the availability of parking around busy shopping strips and major commercial areas.



⊗ *Very Poor* – for the volume of traffic on main roads.

The 2016 *Governing Melbourne* research conducted by Metropolis Research recorded average satisfaction with aspects of traffic and parking across metropolitan Melbourne as follows:

- $\otimes$  *Solid* for the speed of traffic on main roads.
- ⊗ *Poor* for the volume of traffic on local and main roads, the speed of traffic on local roads, and the availability of parking on both local and main road.

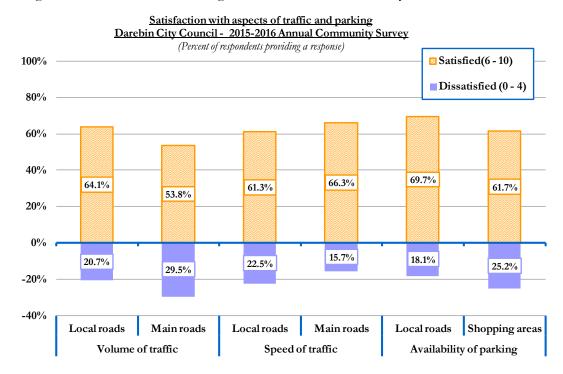
These average satisfaction scores are further borne out by the percentage satisfied and dissatisfied results, as outlined in the following graph.

Consistent with the average satisfaction scores of between approximately 5.5 and 6.3, a majority of respondents were satisfied with each aspect of traffic and parking. Attention is however drawn to the fact that between approximately one-sixth and a little less than one-third of respondents were dissatisfied with each aspect of traffic and parking.

Particular attention is drawn to the fact that 29.5% of respondents were dissatisfied with the volume of traffic on main roads. This is consistent with the fact that 24.9% of respondents identified traffic management issues as the major issue for Council to address in the coming twelve months.

Clearly respondents are focused on traffic management and congestion issues on local but even more so on main roads, and this is a strong theme throughout this report including these traffic and parking satisfaction scores, the issues for Council to address in the coming twelve months, as well as the satisfaction with the performance of Council managing traffic (discussed elsewhere in the report).

These results highlight a role for Council in the advocacy and making representations to state government about traffic congestion in and around the City of Darebin.

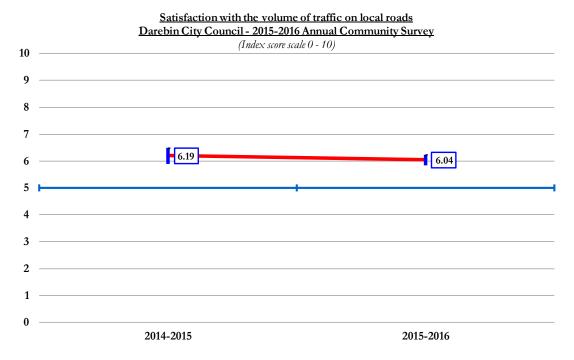


## Volume of traffic

#### Volume of traffic on local roads

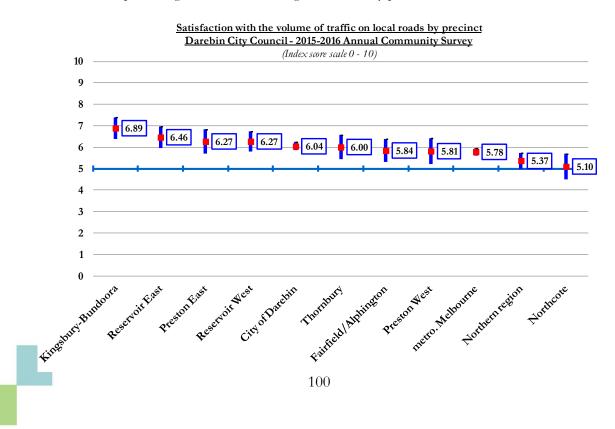
Satisfaction with the volume of traffic on local roads declined 2.4% in 2015-16 to 6.04, although it remains at a level best categorised as "solid".

This result is marginally but not measurably higher than the metropolitan Melbourne average of 5.78, which was rated as "poor", and measurably and significantly higher than the northern region average of 5.37, which was rated as "very poor". Both of these results were sourced from the 2016 *Governing Melbourne* research.



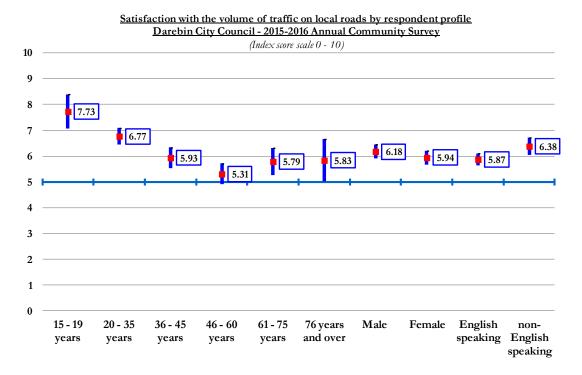
There was measurable and significant variation in satisfaction with the volume of traffic on local roads observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

- ⊗ *Kingsbury-Bundoora* respondents were measurably and significantly more satisfied than the municipal average, and rated satisfaction at a level categorised as "good".
- Solution Fairfield-Alphington and Preston West respondents rated satisfaction somewhat, albeit not measurably lower than the municipal average, and at levels categorised as "poor".
- ⊗ *Northcote* respondents rated satisfaction measurably and significantly lower than the municipal average, and at a level categorised as "very poor".

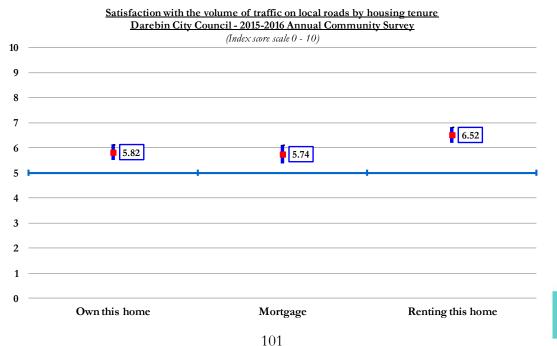


There was measurable and significant variation in satisfaction with the volume of traffic on local roads observed by respondent profile, with attention drawn to the following:

- ⊗ Satisfaction with the volume of traffic on local roads declined measurably with respondents' age structure for respondents aged from 15 to 60 years.
- ⊗ *Non-English speaking household* respondents were measurably more satisfied than were respondents from English speaking households.



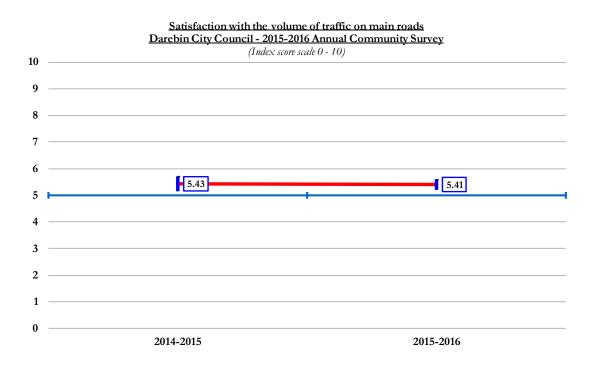
There was some measurable variation in satisfaction with the volume of traffic on local roads observed by housing situation. Rental household respondents (largely private but including a very small number of government rental households) were measurably and significantly more satisfied than home owner and mortgagee household respondents.



101

#### Volume of traffic on main roads

Satisfaction with the volume of traffic on main roads declined by less than one percent in 2015-16, although it remains at a level categorised as "very poor".



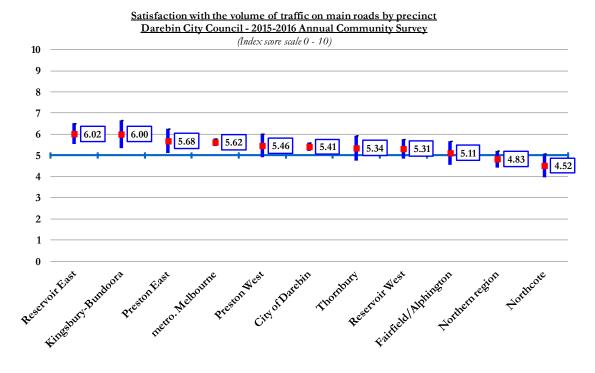
This result was marginally but not measurably lower than the metropolitan Melbourne average of 5.62, which was rated as "poor", but was measurably higher than the northern region average of 4.83, which was rated as "extremely poor". These results were sourced from the 2016 *Governing Melbourne* research.

Metropolis Research notes that issues with the volume of traffic on main roads has been observed as a very significant issue in some municipalities in the northern region of Melbourne in recent years, at least in part as a result of the extent of new housing development, including most prominently in the City of Whittlesea<sup>1</sup>.

There was measurable and significant variation in satisfaction with the volume of traffic on main roads observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

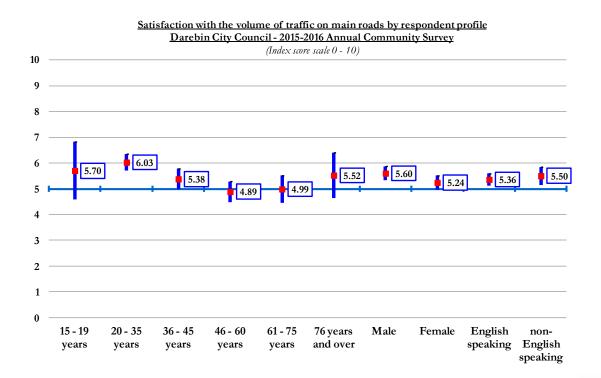
- ⊗ *Reservoir East* and *Kingsbury-Bundoora* rated satisfaction somewhat, albeit not measurably higher than the municipal average, and at levels categorised as "solid".
- ⊗ *Northcote* respondents rated satisfaction measurably and significantly lower than the municipal average, and at a level best categorised as "extremely poor".

<sup>&</sup>lt;sup>1</sup> City of Whittlesea, 2016 Household Survey.



There was some variation in satisfaction with the volume of traffic on main roads observed by respondent profile, with attention drawn to the following:

⊗ Young adults (20 to 35 years) – were measurably and significantly more satisfied than were adults aged from 36 to 75 years. This is a very significant and important result, as it potentially highlights a variation in attitude to traffic congestion based on the age of respondents.



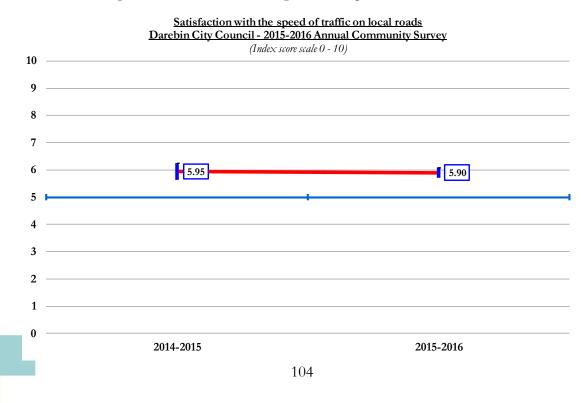
There was no statistically significant variation in satisfaction with the volume of traffic on main roads observed by housing situation. It is observed however that rental household respondents (largely private but including a very small number of government rental households) were marginally, albeit not measurably more satisfied than mortgagee household, and in particular home owner respondents.



# Speed of traffic

#### Speed of traffic on local roads

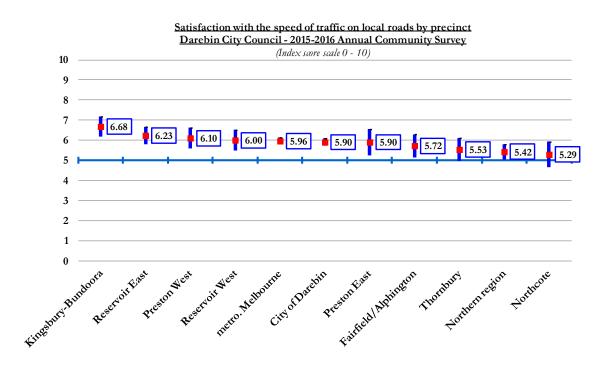
Satisfaction with the speed of traffic on local roads declined by less than one percent in 2015-16, although it remains at a level categorised as "poor".



This result is almost identical to the metropolitan Melbourne average of 5.96, although it is noted that it is measurably and significantly higher than the northern region average of 5.42, which was rated as "very poor" in the 2016 *Governing Melbourne* research.

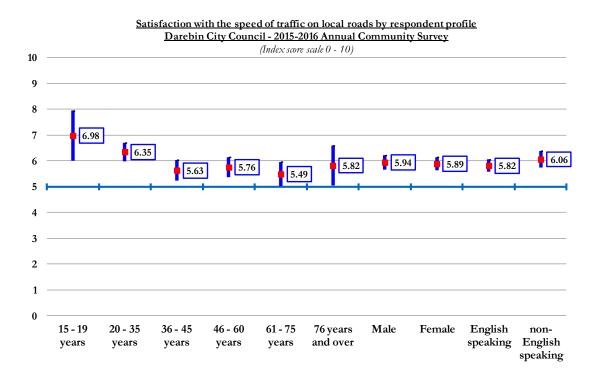
There was measurable and significant variation in satisfaction with the speed of traffic on local roads observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

- ⊗ *Kingsbury-Bundoora* respondents were measurably and significantly more satisfied than the municipal average, and rated satisfaction at a level categorised as "good".
- Reservoir East, Reservoir West and Preston West respondents were somewhat, albeit not measurably more satisfied than the municipal average, and rated satisfaction at a level categorised as "solid".
- ⊗ *Northcote* respondents rated satisfaction measurably and significantly lower than the municipal average, and at a level categorised as "very poor".

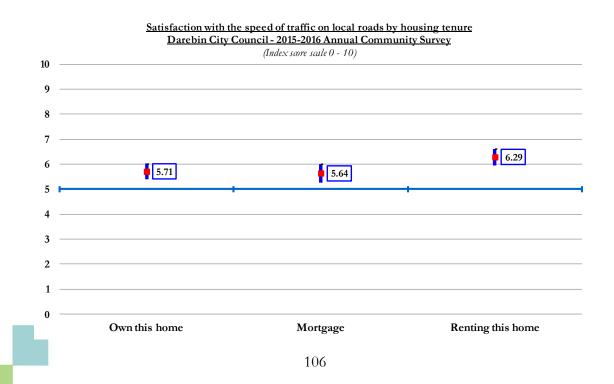


There was measurable and significant variation in satisfaction with the speed of traffic on local roads by respondents' age structure.

Solution Section 25 (aged up to 35 years) were measurably and significantly more satisfied with the speed of traffic on local roads than were respondents aged from 36 to 75 years.

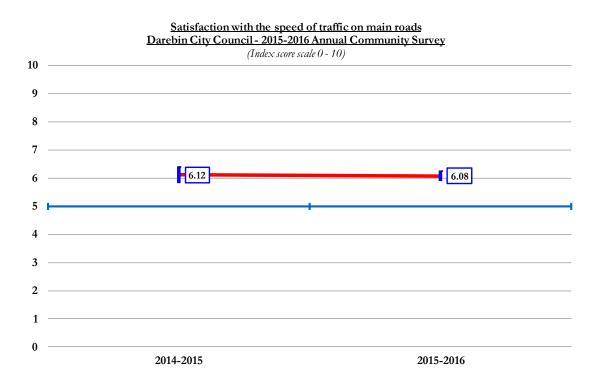


There was some measurable variation in satisfaction with the speed of traffic on local roads observed by housing situation. Rental household respondents (largely private but including a very small number of government rental households) were measurably and significantly more satisfied than home owner and mortgagee household respondents.



#### Speed of traffic on main roads

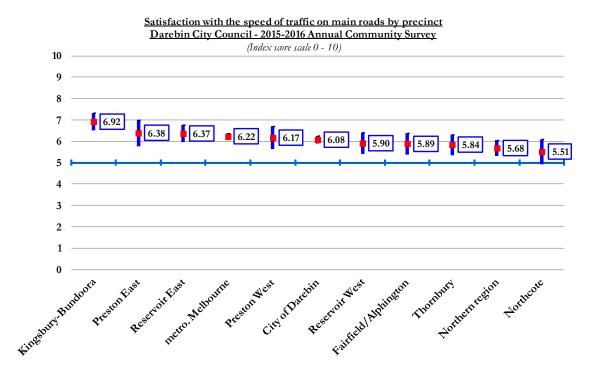
Satisfaction with the speed of traffic on main roads declined by less than one percent in 2015-16, although it remains at a level categorised as "solid".



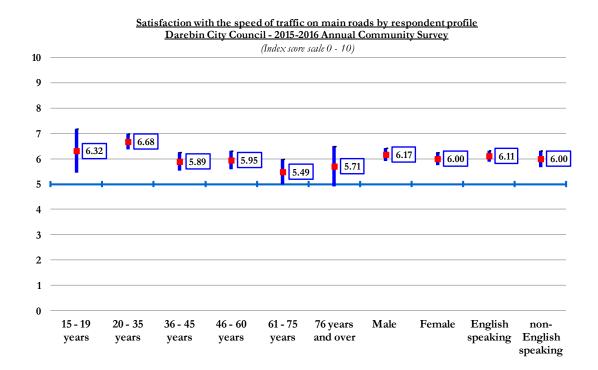
This result is marginally but not measurably lower than the metropolitan Melbourne average of 6.22, and marginally but not measurably higher than the northern region average of 5.68, which was rated as "poor" in the 2016 *Governing Melbourne* research.

There was measurble and significant variation in satisfaction with the speed of traffic on main roads observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

- ⊗ *Kingsbury-Bundoora* respondents were measurably and significantly more satisfied than the municipal average, and rated satisfaction at a level categorised as "good".
- ⊗ *Reservoir West, Fairfield-Alphington* and *Thornbury* respondents were somewhat, albeit not measurably less satisfied than the municipal average, and rated satisfaction at levels categorised as "poor".
- ⊗ *Northcote* respondents were measurably and significantly less satisfied than the municipal average, and rated satisfaction at a level categorised as "poor".

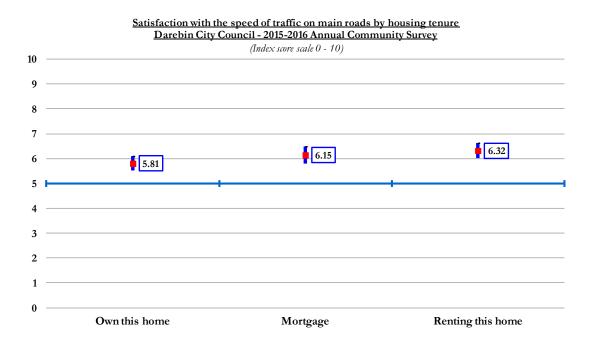


There was measurable and significant variation in satisfaction with the speed of traffic on main roads by respondents' age structure. Young adults (aged 20 to 35 years) were measurably and significantly more satisfied with the speed of traffic on local roads than were respondents aged from 36 years and over.





There was no statistically variation in satisfaction with the speed of traffic on main roads observed by housing situation. It is observed however that rental household respondents (largely private but including a very small number of government rental households) were marginally but not measurably more satisfied than home owner and mortgagee household respondents.



A little more than three-quarters of respondents dissatisfied with the speed of traffic on local roads considered the speed to be "too fast", whilst a little more than half of the respondents dissatisfied with the speed of traffic on main roads considered the speed to be "too slow".

# <u>Reasons for dissatisfaction with speed of traffic</u> <u>Darebin City Council - 2015-2016 Annual Community Survey</u>

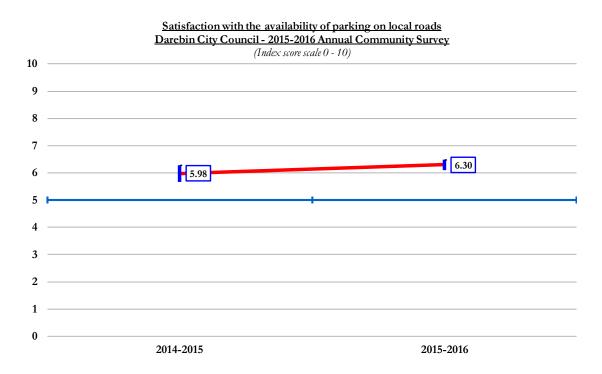
(Number and percent of respondents dissatisfied with speed of traffic)

	D	Local	Local roads		
	Response	Number	Percent	Number	Percent
Too fast		80	78.4%	30	43.5%
Too slow		22	21.6%	39	56.5%
Not stated		8		8	
Total		110	100%	77	100%

# Availability of parking

# Availability of parking on local roads

Satisfaction with the availability of parking on local roads increased 5.3% in 2015-16 to 6.30, a level of satisfaction categorised as "solid". This is an improvement on the previous categorisation of "poor".

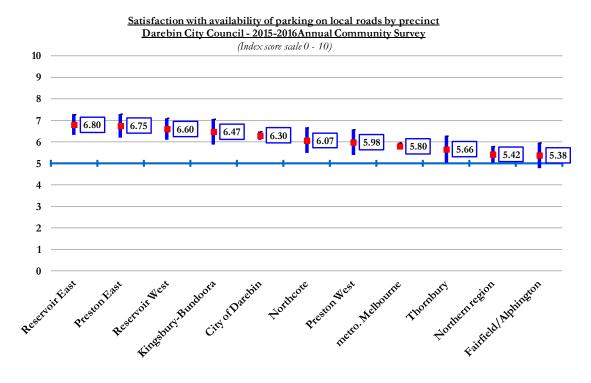


This result is measurably and significantly higher than the metropolitan Melbourne average of 5.80, which was rated as "poor", and the northern region average of 5.42, which was rated as "very poor" in the 2016 *Governing Melbourne* research.

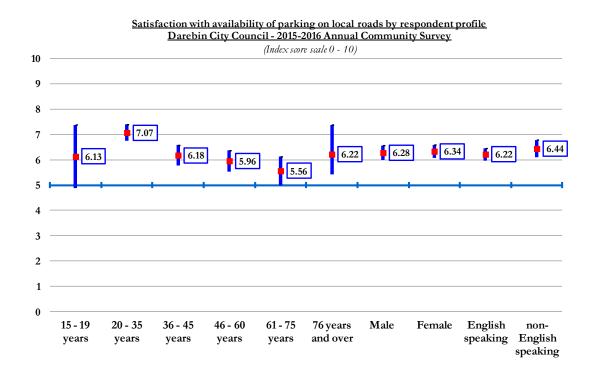
There was measurable and significant variation in satisfaction with the availability of parking on local roads observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

- ⊗ *Reservoir East, Preston East,* and *Reservoir West* respondents rated satisfaction somewhat, albeit not measurably higher than the municipal average, and at levels categorised as "good".
- ⊗ *Preston West* and *Thornbury* respondents rated satisfaction somewhat, albeit not measurably lower than the municipal average, and at levels categorised as "poor".
- ⊗ *Fairfield-Alphington* respondents were measurably and significantly less satisfied than the municipal average, and rated satisfaction at a level categorised as "very poor".





There was measurable and significant variation in satisfaction with the availability of parking on local roads observed by respondents' age structure. Young adults (aged 20 to 35 years) were measurably and significantly more satisfied with the speed of traffic on local roads than were respondents aged from 36 to 75 years.

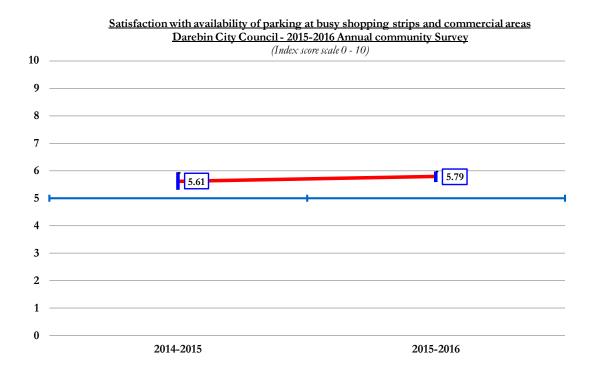


There was some measurable variation in satisfaction with the availability of parking on local roads observed by housing situation. Rental household respondents (largely private but including a very small number of government rental households) were measurably and significantly more satisfied than home owner and mortgagee household respondents.



# Availability of parking at busy shopping strips and major commercial areas

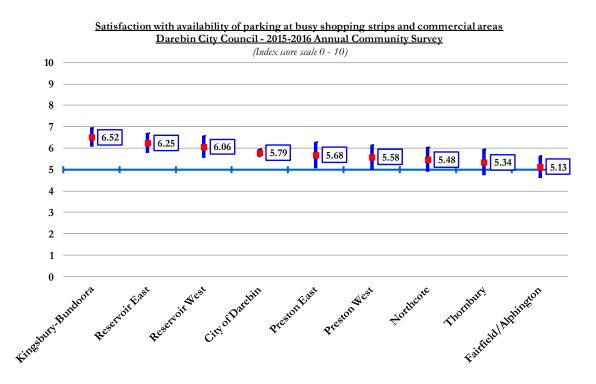
Satisfaction with the availability of parking at busy shopping strips and major commercial areas increased 3.2% in 2015-16 to 5.79, although it remains at a level categorised as "poor".



Metropolis Research notes that *Governing Melbourne* did not include a question relating to satisfaction with the availability of parking at busy shopping strips and commercial areas.

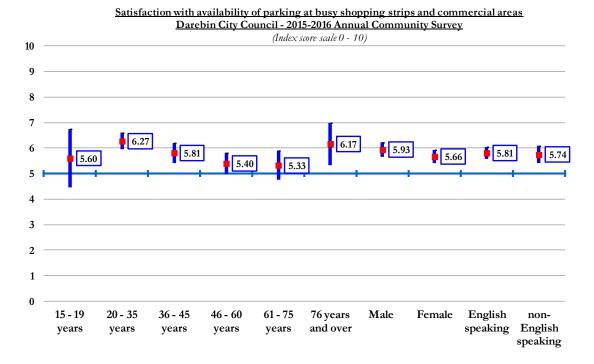
There was measurable variation in satisfaction with the availability of parking at busy shopping strips and major commercial areas observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

- ⊗ *Kingsbury-Bundoora* respondents rated satisfaction measurably and significantly higher than the municipal average, and at a level categorised as "good".
- 8 *Reservoir East* and *Reservoir West* respondents were somewhat, albeit not measurably more satisfied than the municipal average, and rated satisfaction at levels categorised as "solid".
- ⊗ *Thornbury* respondents were somewhat, albeit not measurably less satisfied than the municipal average, and rated satisfaction at a level categorised as "very poor".
- ⊗ *Fairfield-Alphington* respondents were measurably and significantly less satisfied than the municipal average, and rated satisfaction at a level categorised as "very poor".

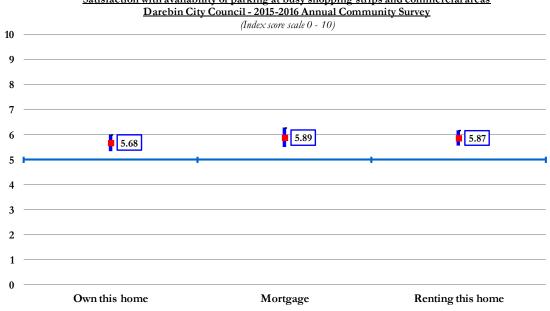


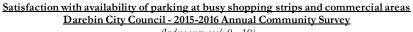
There was measurable and significant variation in satisfaction with the availability of parking at busy shopping strips and major commercial areas observed by respondents' age structure. Young adults (aged 20 to 35 years) were measurably and significantly more satisfied with the speed of traffic on local roads than were respondents aged from 36 to 75 years.

The lower than average satisfaction of middle aged and older adults appears to be a theme throughout the traffic and parking section.



There was no measurable or significant variation in satisfaction with the availability of parking at busy shopping strips and commercial areas observed by housing situation. Rental household respondents (largely private but including a very small number of government rental households) were measurably and significantly more satisfied than home owner and mortgagee household respondents.







# Planning and housing development

Respondents were asked:

"On a scale of 0 (lowest) to 10 (highest), can you please rate your satisfaction with the following aspects of planning and housing development in your local area?"

Satisfaction with the six included outcomes and aspects of the planning approvals and housing development process remain relatively low in 2015-16, with satisfaction with four of the six aspects declining a little this year.

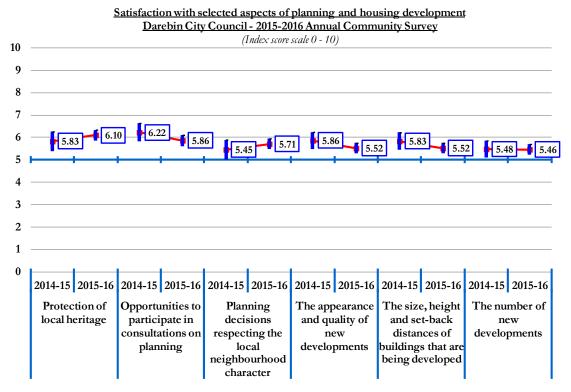
It is important to bear in mind when exploring these results that these questions were included in only two of the four quarterly surveys, and that consequently the sample size is approximately five hundred respondents, and not one thousand. This is particularly relevant when examining the precinct level results.

Satisfaction with these six aspects and outcomes can best be summarised as follows:

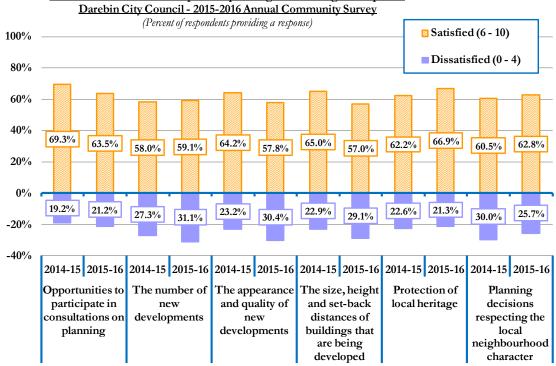
- $\otimes$  *Solid* for the protection of local heritage.
- ⊗ *Poor* for the opportunities to participate in consultations on planning, planning decisions respecting the local neighbourhood character, the appearance and quality of new developments, and the size, height, and set back distances of buildings that are being developed.
- ⊗ *Very Poor* for the number of new developments.

These results highlight the fact that issues with planning and new housing development are of significant concern to many in the Darebin community. This is further borne out by other results discussed elsewhere in this report, particularly the fact that approximately one-sixth (16.9%) of respondents identified issues with building, housing, planning and development as a major issue for Council to address in the coming twelve months.

The open-ended comments received from some respondents also refer to planning issues as being those that they believe that Council is not adequately representing and advocating on their behalf to state government.



The relatively poor average satisfaction scores are further borne out by the fact that between a little more than one-fifth and one-third of respondents were dissatisfied with each of the six outcomes and aspects of the planning and housing development process included in the 2015-16 survey.

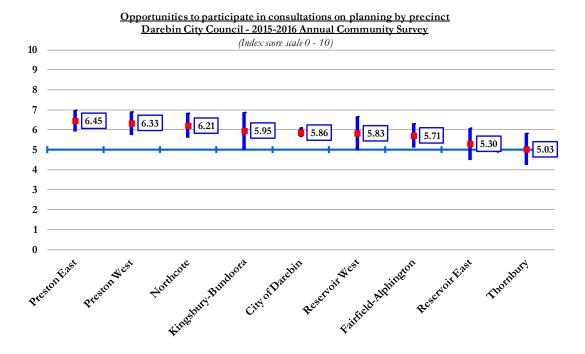


Satisfaction with selected aspects of planning and housing development Darebin City Council - 2015-2016 Annual Community Survey

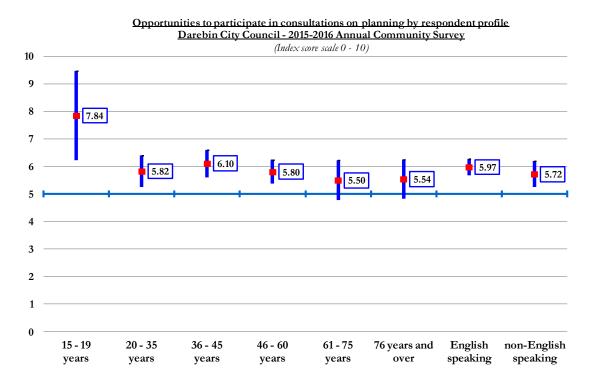
# Opportunities to participate in consultations on planning

There was no statistically significant variation in satisfaction with the opportunities to participate in consultations on planning observed across the eight precincts comprising the City of Darebin, although attention is drawn to the following:

- ⊗ *Preston East, Preston West, and Northcote* respondents were somewhat, albeit not measurably more satisfied than the municipal average, and rated satisfaction at levels categorised as "solid".
- ⊗ *Reservoir East* and *Thornbury* respondents rated satisfaction somewhat, albeit not measurably lower than the municipal average, and at levels categorised as "very poor".



With the exception of the small sample of adolescents included in the survey, there was no statistically significant variation in satisfaction with the opportunities to participate in consultations on planning observed by respondent profile.



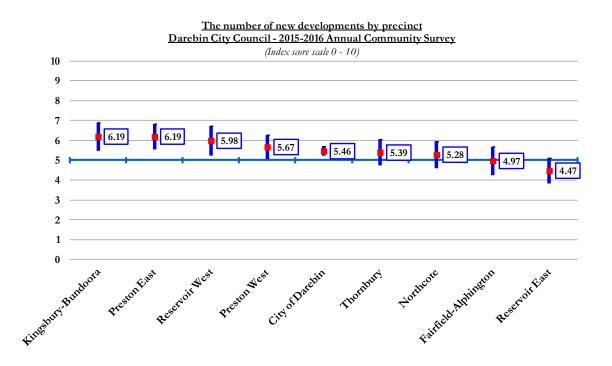
There was no statistically significant variation in satisfaction with the opportunities to participate in consultations on planning observed by respondents' housing situation.



#### The number of new developments

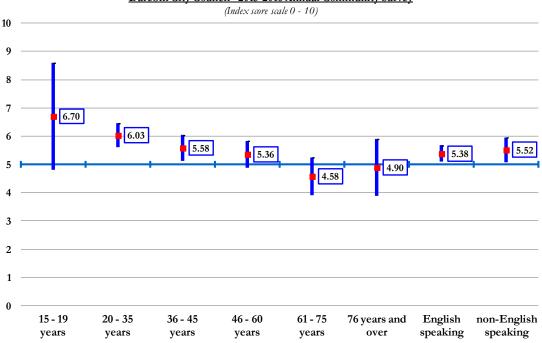
There was measurable and significant variation in satisfaction with the number of new developments observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

- ⊗ *Kingsbury-Bundoora* and *Preston East* respondents were somewhat, albeit not measurably more satisfied than the municipal average, and rated satisfaction at levels categorised as "solid".
- ⊗ *Fairfield-Alphington* respondents were somewhat, albeit not measurably less satisfied than the municipal average, and rated satisfaction at a level categorised as "extremely poor".
- ⊗ *Reservoir East* respondents were measurably and significantly less satisfied than the municipal average and rated satisfaction at a level categorised as "extremely poor".



There was measurable and significant variation in satisfaction with the number of new developments observed by respondent profile, with attention drawn to the fact that satisfaction with the number of new developments declines with respondents' age structure, with older adults (aged 61 to 75 years) the least satisfied.

⊗ *Older adults (aged 61 to 75 years)* – rated satisfaction measurably and significantly lower than the municipal average, and at a level categorised as "extremely poor".



Consistent with the age structure analysis discussed above, satisfaction with the number of new developments was measurably and significantly lower for respondents who own their home. These respondents rated satisfaction at a level best categorised as "very poor", compared to the "poor" categorisation of other respondents.



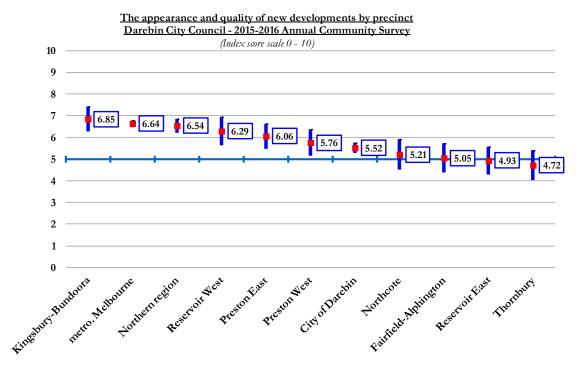
#### The number of new developments by respondent profile Darebin City Council - 2015-2016 Annual Community Survey (Index some scale 0 - 10)

#### The appearance and quality of new developments

Satisfaction with the appearance and quality of new developments was measurably and significantly lower in the City of Darebin in 2015-16 than either the metropolitan Melbourne (6.64) or the northern region (6.54) averages, both of which reported satisfaction at levels categorised as "good" in the 2016 *Governing Melbourne* research.

There was measurable and significant variation in satisfaction with the appearance and quality of new developments observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

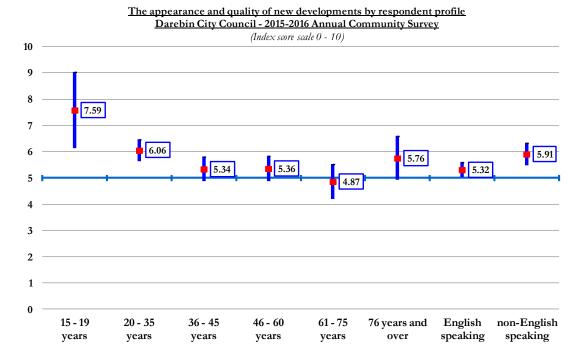
- ⊗ *Kingsbury-Bundoora* respondents were measurably and significantly more satisfied than the municipal average, and rated satisfaction at levels categorised as "good".
- 8 *Reservoir West* and *Preston East* respondents were somewhat, albeit not measurably more satisfied than the municipal average, and rated satisfaction at a level categorised as "solid".
- ⊗ *Northcote* and *Fairfield-Alphington* respondents were somewhat, albeit not measurably less satisfied than the municipal average and rated satisfaction at a level categorised as "very poor".
- 8 **Reservoir East** and **Thornbury** respondents were somewhat, albeit not measurably less satisfied than the municipal average and rated satisfaction at a level categorised as "extremely poor".



There was measurable and significant variation in satisfaction with the appearance and quality of new developments observed by respondent profile, with attention drawn to the following:

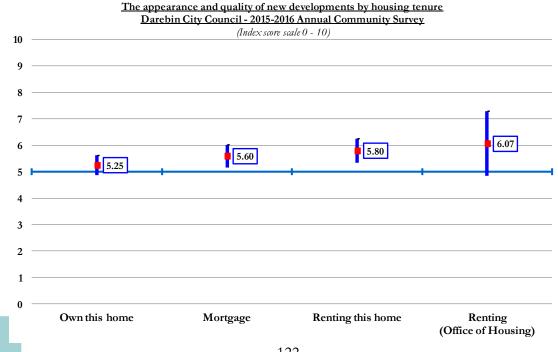
*Younger respondents (aged up to 35 years)* – were measurably and significantly more satisfied than respondents aged from 36 to 75 years.

- Older adults (aged 61 to 75 years) rated satisfaction at a level categorised as "extremely poor".
- ⊗ *English speaking household* respondents were measurably and significantly less satisfied than were respondents from non-English speaking households, and rated satisfaction at a level categorised as "very poor".



There was no statistically significant variation in satisfaction with the appearance and quality of new developments observed by respondents' housing situation. It is observed however that:

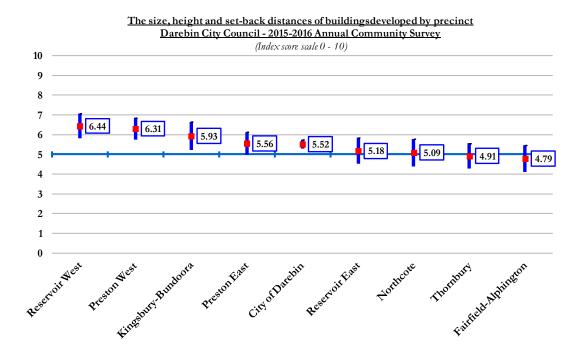
8 *Home owner respondents* - rated satisfaction considerably, albeit not measurably lower than mortgagee and particularly rental household respondents.



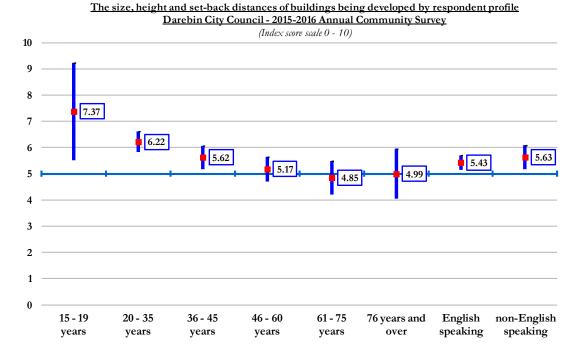
### The size, height, and set back distance of buildings being developed

There was measurable and significant variation in satisfaction with the size, height and set back distances of buildings being developed observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

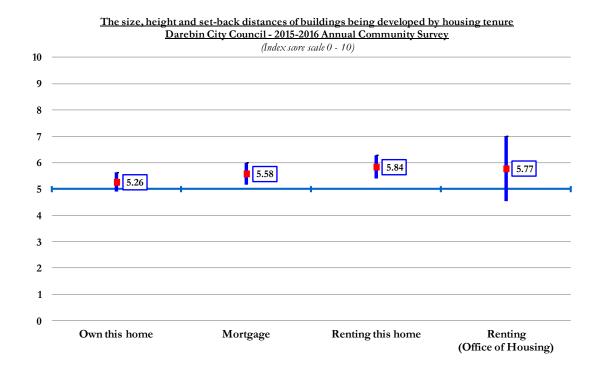
- Reservoir West and Preston West respondents were measurably and significantly more satisfied than the municipal average, and rated satisfaction at a level categorised as "solid".
- Reservoir East and Northcote respondents were somewhat, albeit not measurably less satisfied than the municipal average and rated satisfaction at a level categorised as "very poor".
- ⊗ *Thornbury* and *Fairfield-Alphington* respondents were somewhat, albeit not measurably less satisfied than the municipal average and rated satisfaction at a level categorised as "extremely poor".



There was measurable and significant variation in satisfaction with the size, height, and setback distances of buildings being developed observed by respondent profile, with attention drawn to the fact that satisfaction declines with respondents' age structure, with older adults (aged 61 to 75 years) the least satisfied.



Consistent with the age structure analysis discussed above, satisfaction with the size, height, and set-back distances of buildings being developed was somewhat, albeit not measurably lower for home owner respondents compared to mortgagee and in particular in comparison to rental household respondents.



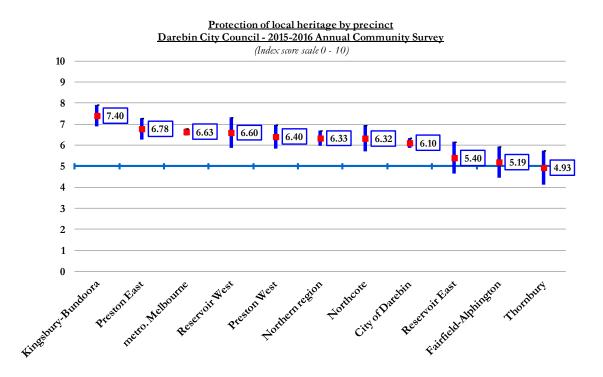


### The protection of local heritage

Satisfaction with the protection of local heritage in the City of Darebin in 2015-16 was measurably lower than the metropolitan Melbourne average of 6.63, which was rated as "good". It was marginally but not measurably lower than the northern region average of 6.33. Both of these comparative results were recorded in the 2016 *Governing Melbourne* research.

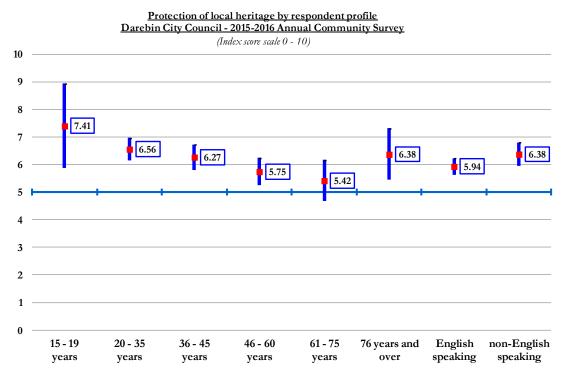
There was measurable and significant variation in satisfaction with the protection of local heritage observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

- ⊗ *Kingsbury-Bundoora* respondents were measurably and significantly more satisfied than the municipal average, and rated satisfaction at a level categorised as "very good".
- Preston East and Reservoir West respondents were somewhat, albeit not measurably more satisfied than the municipal average, and rated satisfaction at a level categorised as "good".
- ⊗ *Reservoir East* respondents were somewhat, albeit not measurably less satisfied than the municipal average and rated satisfaction at a level categorised as "very poor".
- ⊗ *Fairfield-Alphington* and *Thornbury* respondents were measurably and significantly less satisfied than the municipal average and rated satisfaction at a level categorised as "extremely poor".



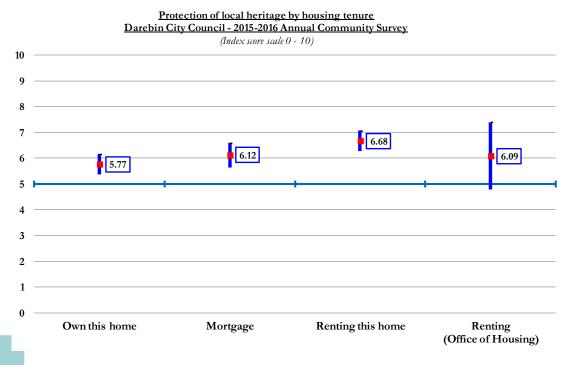
There was measurable and significant variation in satisfaction with the protection of local heritage observed by respondent profile, with attention drawn to the fact that satisfaction declines with respondents' age structure, with older adults (aged 61 to 75 years) the least satisfied.

It is observed that respondents from English speaking households rated satisfaction with the protection of local heritage somewhat, albeit not measurably lower than respondents from non-English speaking households.



There was measurable and significant variation in satisfaction with the protection of local heritage observed by respondents' housing situation, with attention drawn to the following:

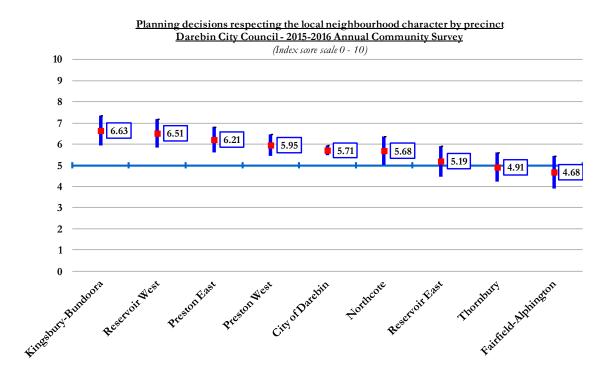
Mome owner – respondents rated satisfaction measurably and significantly lower than (private) rental household respondents, and rated satisfaction at a level categorised as "poor".



### Planning decisions respecting local neighbourhood character

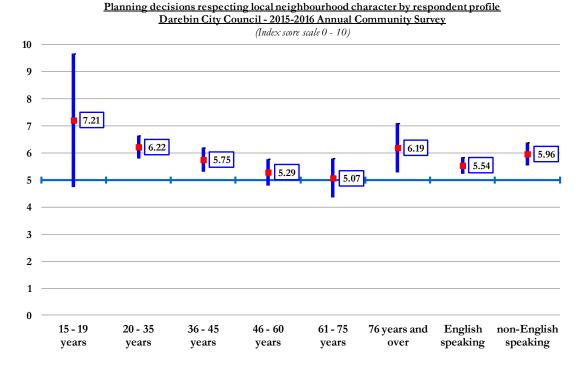
There was measurable and significant variation in satisfaction with planning decisions respecting the local neighbourhood character observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

- Kingsbury-Bundoora and Reservoir West respondents were somewhat, albeit not measurably more satisfied than the municipal average, and rated satisfaction at a level categorised as "good".
- ⊗ *Preston East* respondents were somewhat, albeit not measurably more satisfied than the municipal average, and rated satisfaction at a level categorised as "solid".
- ⊗ *Reservoir East* respondents were somewhat, albeit not measurably less satisfied than the municipal average and rated satisfaction at a level categorised as "very poor".
- ⊗ *Thornbury* and *Fairfield-Alphington* respondents were measurably and significantly less satisfied than the municipal average and rated satisfaction at a level categorised as "extremely poor".



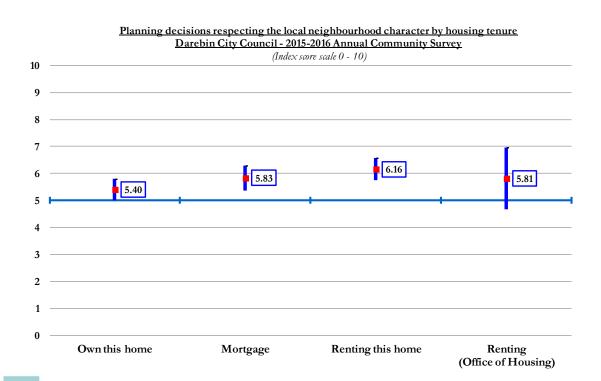
Consistent with satisfaction with many of the aspects and outcomes of planning and housing development discussed in this section of the report, there was measurable and significant variation in satisfaction with planning decisions respecting local neighbourhood character observed by respondent profile, with attention drawn to the following:

- Middle-aged and older adults (aged 46 to 60 years) rated satisfaction measurably and significantly lower than young adults (aged 20 to 35 year), and at levels categorised as "very poor". This pattern of declining satisfaction with planning outcomes by respondent age is a consistent theme in the results of the planning section of this report.
- English speaking household respondents rated satisfaction somewhat, albeit not measurably lower than respondents from non-English speaking households.



There was measurable variation in satisfaction with planning decisions respecting the local neighbourhood character observed by respondents' housing situation, with attention drawn to the following:

*Home owner* – respondents rated satisfaction measurably and significantly lower than rental household respondents, and rated satisfaction at a level categorised as "very poor", compared to "poor" for mortgagee household respondents and "solid" for rental household respondents.



# **Contact with Council**

### Contact with Council in last twelve months

Respondents were asked:

"Have you contacted Darebin City Council in the last twelve months?"

In 2015-16, forty percent (40.4%) of respondents reported that they had contacted Council in the last twelve months. This result has proved very stable over the last four years, and is consistent with results observed elsewhere by Metropolis Research. The 2016 *Governing Melbourne* research reported that 41.6% of respondents from across metropolitan Melbourne had contacted their local council in the last twelve months.

#### <u>Contacted Council in the last 12 months</u> Darebin City Council - 2015-2016 Annual Community Survey

(Number and percent of respondents providing a response)

Pastonsa	2015-2016		2014-15	2014	2013	
Response	Number	Percent	2014-15	2014	2013	
Yes	403	40.4%	40.8%	42.0%	44.2%	
No	595	59.6%	59.2%	58.0%	55.8%	
Not stated	2		6	14	46	
Total	1,000	100%	800	800	800	

### Form of contact

Respondents were asked:

"When you last contacted Darebin City Council, did you?"

The most common methods of contacting Council remain calling Council on the telephone (62.5% up from 60.2%) and visits in person (15.4% down from 23.1%).

It is observed that the proportion of respondents contacting Council by electronic means such as email (10.9% up from 7.4%) and the Darebin website (3.2% up from 1.5%) are trending higher slowly over time.

Forms of contact with Council Darebin City Council - 2015-2016 Annual Community Survey (Number and percent of respondents who contacted Council)										
Form	2015-		2014-15	2014	2013	2012	2011	2010	2009	2008
	Number	Percent								
Telephone	252	62.5%	60.2%	63.0%	65.6%	65.5%	61.0%	62.4%	62.9%	53.3%
Visit in person	62	15.4%	23.1%	19.4%	13.8%	19.7%	25.9%	31.1%	24.0%	27.1%
E-mail	44	10.9%	7.4%	7.3%	7.2%	6.4%	3.1%	2.5%	5.4%	3.9%
Mail	14	3.5%	1.2%	1.2%	2.7%	1.2%	2.6%	0.9%	2.6%	4.6%
Darebin website	13	3.2%	1.5%	na						
Multiple methods	16	4.0%	5.6%	7.0%	9.9%	2.6%	1.7%	0.0%	0.6%	2.3%
Can't say	2	0.5%	0.9%	1.8%	0.9%	0.3%	2.0%	0.6%	1.1%	0.7%
Total	403	100%	324	330	334	345	351	322	350	306

There was no statistically significant or meaningful variation in the methods of contacting Council utilised by respondents from English speaking and respondents from non-English speaking households.

### Forms of contact with Council by language Darebin City Council - 2015-2016 Annual Community Survey

(Number and percent of respondents who contacted Council)

Form	English .	speaking	Non-English speaking		
1.0177/	Number	Percent	Number	Percent	
Telephone	179	62.6%	73	64.0%	
Visit in person	43	15.0%	18	15.8%	
E-mail	32	11.2%	11	9.6%	
Mail	6	2.1%	7	6.1%	
Darebin website	11	3.8%	2	1.8%	
Multiple methods	14	4.9%	2	1.8%	
Can't say	1	0.3%	1	0.9%	
Total	286	100%	114	100%	

### Satisfaction with customer service

Respondents were asked:

"On a scale of 0 (lowest) to 10 (highest), with 5 being neutral, how satisfied were you with the following aspects of service when you last contacted Darebin City Council?"

Satisfaction with the six included aspects of customer service remains relatively high in 2015-16, despite the fact that satisfaction with five of the six aspects declined a little this year.

Metropolis Research notes a change in the methodology this year, in that satisfaction with the Darebin website in this section of the report is now limited only to respondents contacting Council by visiting the Council website. The sample of these respondents in 2015-16 is just eleven respondents, so some caution should be exercised in the interpretation of the satisfaction score.

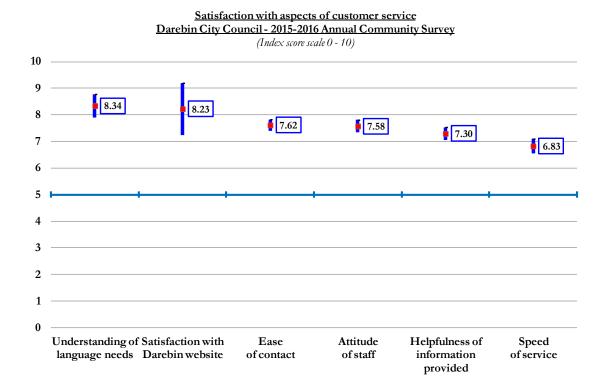
Satisfaction with the six aspects of customer service can best be summarised as follows:

- ⊗ *Excellent* for staff understanding of language needs (respondents from non-English speaking households only), and satisfaction with the Darebin website (respondents contacting Council by visiting the website only).
- ⊗ *Very Good* for ease of contact, the attitude of staff, and the helpfulness of the information provided.
- $\otimes$  *Good* for the speed of service.

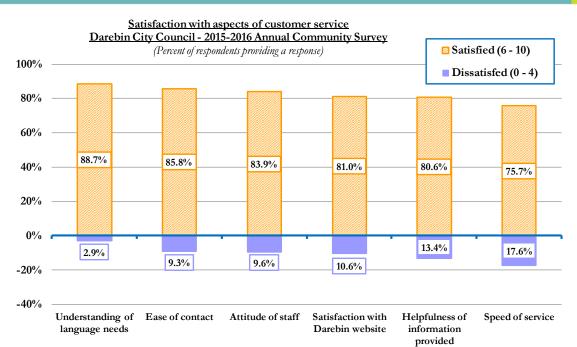
Metropolis Research notes that the 2016 *Governing Melbourne* research included a somewhat different set of aspects of customer service than was included in the Darebin survey.

Three aspects were however consistent between the two surveys, with the following comparisons possible:

- ⊗ *Staff understanding language needs* Darebin respondents (8.34) rated satisfaction marginally but not measurably lower than the metropolitan Melbourne average (8.52).
- Speed of service Darebin respondents (6.83) rated satisfaction marginally but not measurably higher than the metropolitan Melbourne average (6.71).
- ⊗ Attitude of staff Darebin respondents (7.58) rated satisfaction very marginally but not measurably lower than the metropolitan Melbourne average (7.63). Governing Melbourne worded this variable somewhat differently, asking satisfaction with the "courtesy of service". The impact of the difference in wording for this variable appears relatively minor.

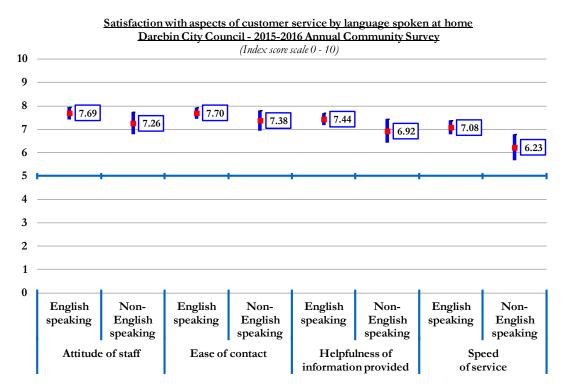


Consistent with the relatively high average satisfaction with aspects of customer service, more than three-quarters of respondents were satisfied with each of the six aspects. It is observed that approximately one-sixth of respondents were dissatisfied with the speed of service.



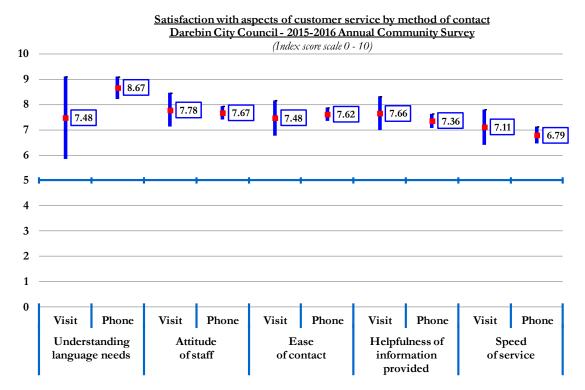
The following graph provides a comparison of satisfaction with the four aspects of customer service (excluding the Council website) between respondents from English speaking households, and respondents from non-English speaking households.

It is observed that respondents from English speaking households were somewhat, albeit not measurably more satisfied with three of the four aspects than respondents from non-English speaking households. Respondents from English speaking households were measurably and significantly more satisfied with the speed of service than were respondents from non-English speaking households.

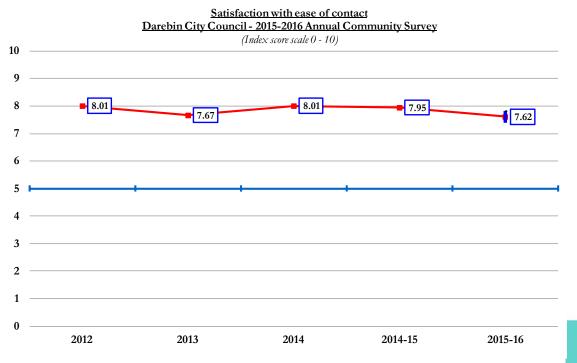


The following graph provides a comparison of satisfaction with the five aspects of customer service (excluding the Council website) between respondents visiting Council in person and those contacting Council by telephone.

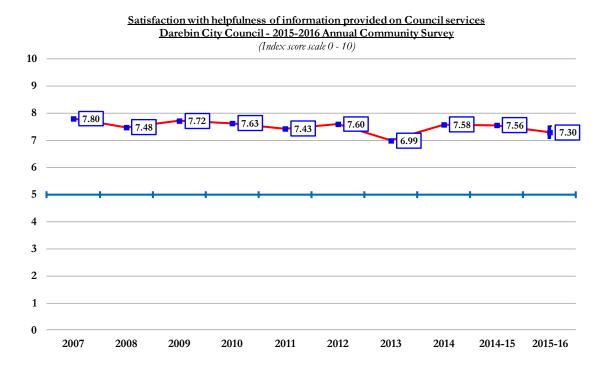
It is observed that respondents visiting Council in person were marginally but not measurably more satisfied with the attitude of staff, the helpfulness of the information provided, and the speed of service, than were respondents contacting Council by telephone. Those contacting Council via telephone were marginally but not measurably more satisfied with the ease of contact, and staff understanding language needs (non-English speaking household respondents only).



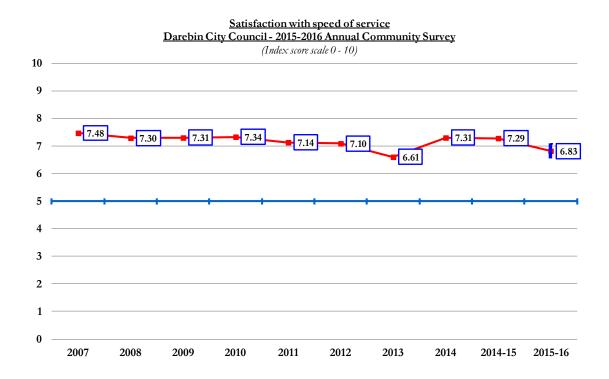
Satisfaction with the ease of contact declined 4.2% in 2015-15 to 7.62, a level of satisfaction categorised as "very good". This is a decline on its previous categorisation of "excellent".



Satisfaction with the helpfulness of information provided on Council services declined 3.4% in 2015-16 to 7.30, although it remains at a level categorised as "very good".

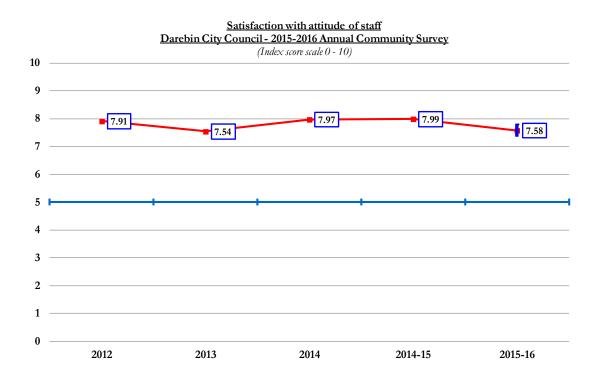


Satisfaction with the speed of service declined 6.3% in 2015-16 to 6.83, a level of satisfaction categorised as "good". This is a decline on the previous categorisation of "very good".

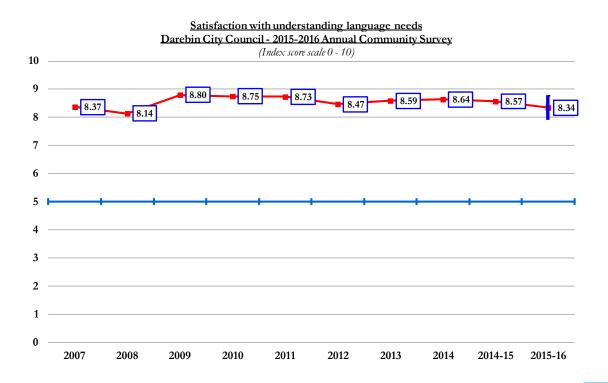




Satisfaction with the attitude of staff declined 5.1% in 2015-16 to 7.58, a level of satisfaction categorised as "very good". This is a decline on the previous categorisation of "excellent".



Satisfaction with staff understanding language needs declined 2.7% in 2016-16 to 8.34, although it remains at a level categorised as "excellent". This question was asked only of respondents from non-English speaking households.



# Safety in public areas

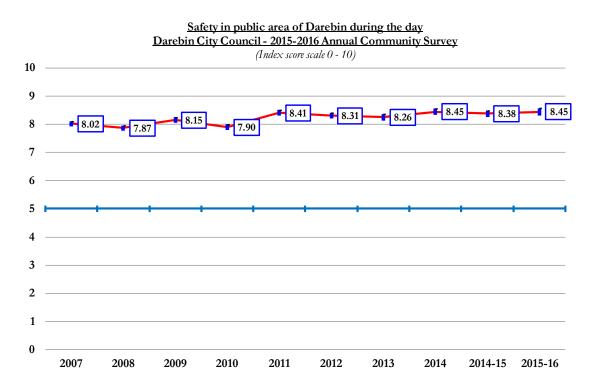
Respondents were asked:

"On a scale of zero (lowest) to ten (highest), how safe do you feel in public areas in the City of Darebin?"

# Safety during the day

This section of questions relating to the perception of safety in the public areas of the City of Darebin was included in only two of the four quarterly surveys in 2015-16.

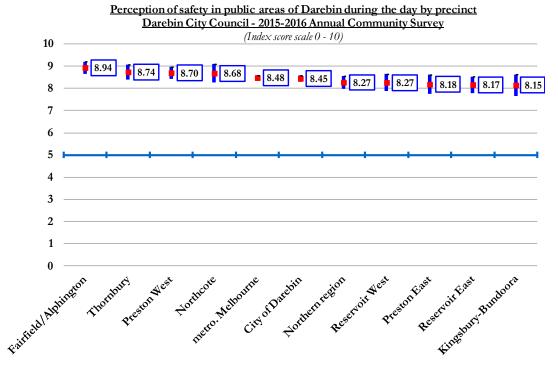
The perception of safety in the public areas of the City of Darebin during the day increased by less than one percent in 2015-16 to 8.45. This result is, in the view of Metropolis Research, a very high perception of safety. It is also noted that the perception of safety in the public areas of the City of Darebin has remained very stable at eight or more out of ten for many years.



The perception of safety in the public areas of the City of Darebin during the day was almost identical to the metropolitan Melbourne average of 8.48, and marginally but not measurably higher than the northern region average of 6.74, both as recorded in the 2016 *Governing Melbourne* research.

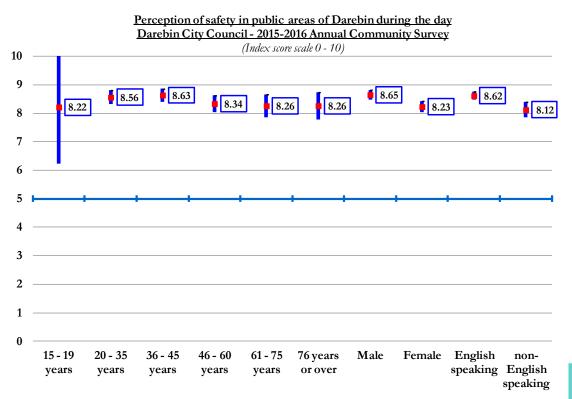
There was some measurable but not significant variation in the perception of safety in the public areas of the City of Darebin during the day observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

So *Fairfield-Alphington* – respondents rated their perception of safety during the day measurably but not significantly higher than the municipal average.



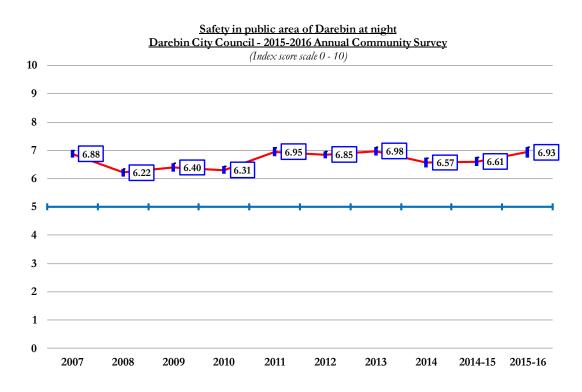
There was no statistically significant variation in the perception of safety in the public ares of the City of Darebin during the day observed by respondents' lifecycle stage. It is observed however that:

- ⊗ *Male respondents* rated their perception of safety during the day measurably and significantly higher than female respondents.
- English speaking household respondents rated their perception of safety during the day measurably and significantly higher than respondents from non-English speaking households.



# Safety at night

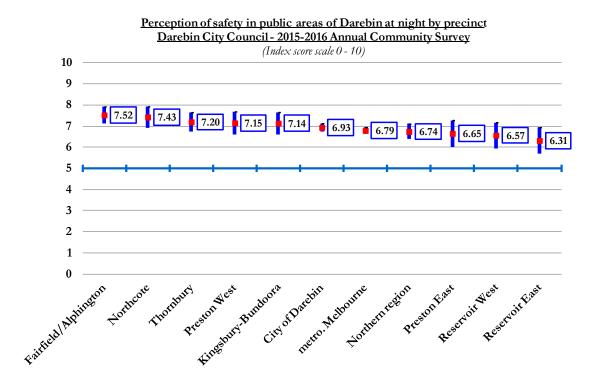
The perception of safety in the public areas of the City of Darebin at night increased measurably in 2015-16, up 4.8% from 6.61 to 6.93.



The perception of safety in the public areas of the City of Darebin at night was marginally but not measurably higher than both the metropolitan Melbourne average of 6.79, and the northern region average of 6.74. Both of these comparative results were recorded in the 2016 *Governing Melbourne* research.

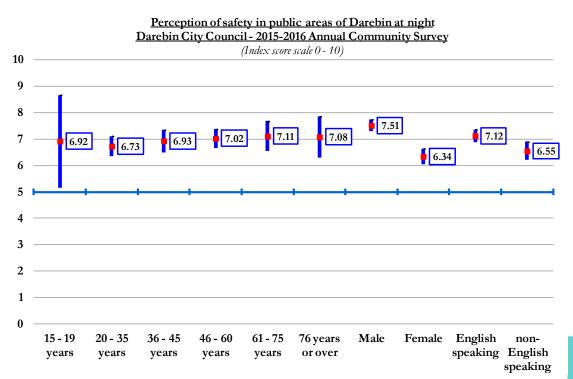
There was no statistically significant variation in the perception of safety in the public areas of the City of Darebin at night observed across the eight precincts comprising the City of Darebin. It is however noted that respondents in the southern precincts of Fairfield-Alphington, Northcote and Thornbury rated their perception somewhat higher than average, whilst respondents from Reservoir East and West rated it somewhat lower.





There was no statistically significant variation in the perception of safety in the public areas of the City of Darebin at night observed by respondents' lifecycle stage. Attention is however drawn to the fact that:

- Male respondents rated their perception of safety in the public areas of the City of Darebin at night measurably and significantly (18.5%) higher than female respondents.
- English speaking household respondents rated their perception of safety in the public areas of the City of Darebin at night measurably and significantly (8.8%) higher than respondents from non-English speaking households.



# Council as an organisation

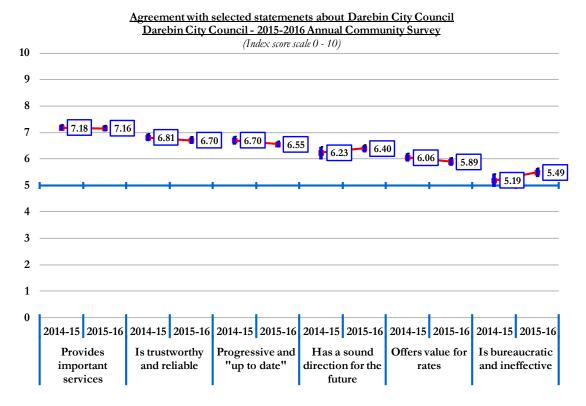
Respondents were asked:

"On a scale of zero (strongly disagree) to ten (strongly agree), please rate your agreement with the following statements regarding Darebin City Council as an organisation."

Respondents were again in 2015-16 asked to rate their agreement with six statements about Darebin City Council. There were no statistically significant changes in these results in 2015-16, compared to the results from 2014-15.

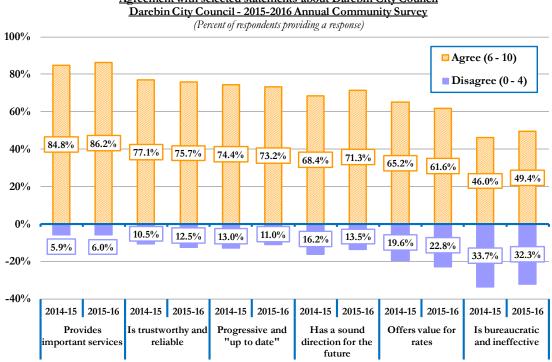
These results reaffirm the general theme discussed in this report of relatively "good" level of satisfaction with the performance of Darebin City Council. Agreement with these statements can best be summarised as follows:

- Strong Agreement that Council provides important services.
- Solid Agreement that Council is trustworthy and reliable, is progressive and up-to-date, and has a sound direction for the future.
- 8 Mild Agreement that Council offers value for rates, and is bureaucratic and ineffective.

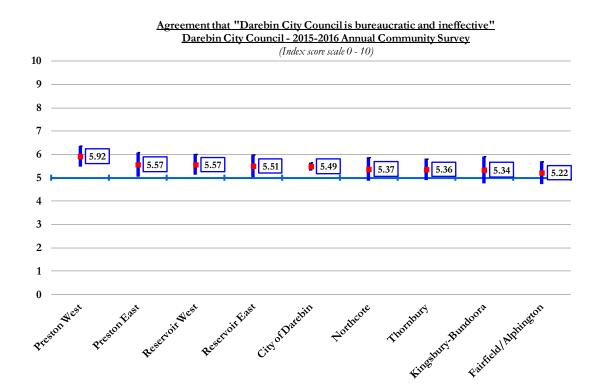


Whilst approximately two-thirds or more of respondents agreed with five of the six statements, a little less than half agreed with the negatively worded statement that "Council is bureaucratic and ineffective", whilst approximately one-third agreed with this statement.





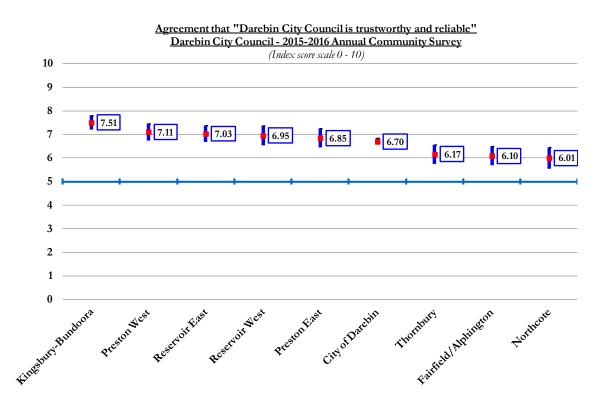
There was no statistically significant variation in agreement that Darebin City Council is bureaucratic and ineffective observed across the eight precincts comprising the City of Darebin.



Agreement with selected statements about Darebin City Council

There was measurable and significant variation in agreement that Darebin City Council is trustworthy and reliable observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

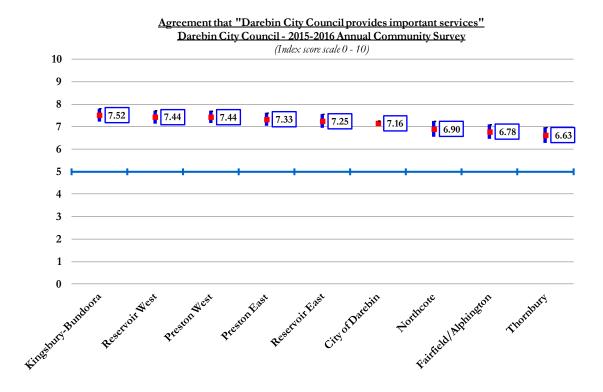
- Solution Kingsbury-Bundoora respondents were measurably and significantly more in agreement than the municipal average.
- ⊗ *Thornbury, Fairfield-Alphington* and *Northcote* respondents were measurably and significantly less in agreement than the municipal average.



There was measurable and significant variation in agreement that Darebin City Council provides important services observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

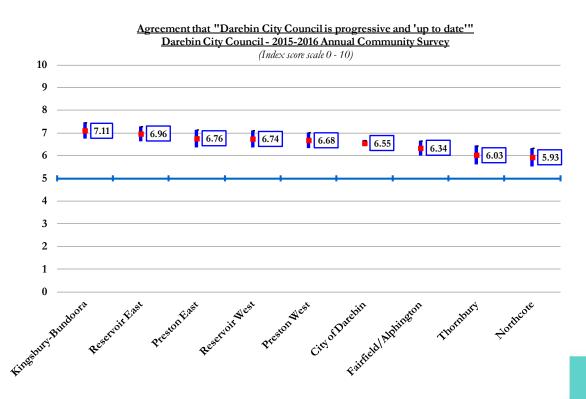
- ⊗ *Kingsbury-Bundoora* respondents were measurably and significantly more in agreement than the municipal average.
- ⊗ *Northcote* and *Fairfield-Alphington* respondents were somewhat, albeit not measurably less in agreement than the municipal average.
- ⊗ *Thornbury* respondents were measurably and significantly less in agreement than the municipal average.





There was measurable and significant variation in agreement that Darebin City Council is progressive and up-to-date observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

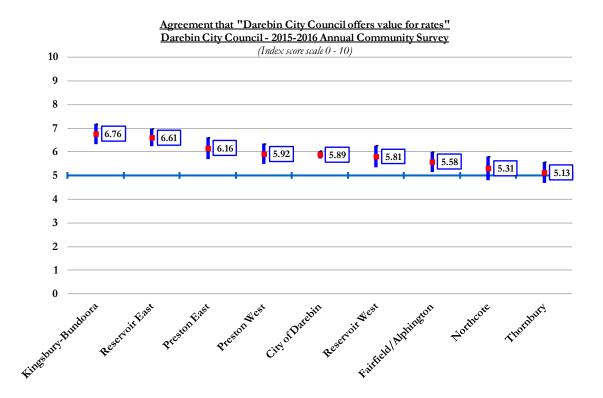
- ⊗ *Kingsbury-Bundoora* and *Reservoir East* respondents were measurably and significantly more satisfied than the municipal average.
- Solution Thornbury and Northcote respondents were measurably and significantly less satisfied than the municipal average, and rated satisfaction at levels categorised as "solid".



143

There was measurable and significant variation in agreement that Darebin City Council offers value for rates observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

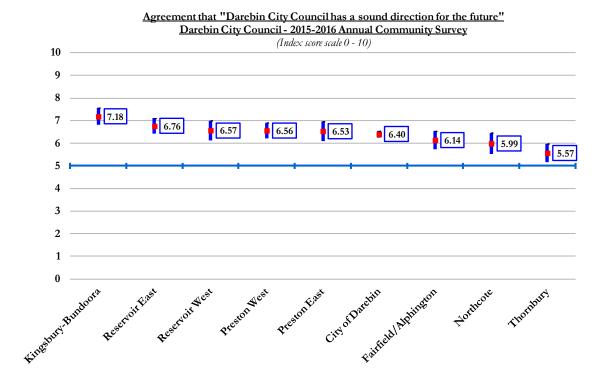
- ⊗ *Kingsbury-Bundoora* and *Reservoir East* respondents were measurably and significantly more in agreement than the municipal average.
- ⊗ *Northcote* and *Fairfield-Alphington* respondents were somewhat, albeit not measurably less in agreement than the municipal average.
- ⊗ *Thornbury* respondents were measurably and significantly less in agreement than the municipal average.



There was measurable and significant variation in agreement that Darebin City Council has a sound direction for the future observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

- ⊗ *Kingsbury-Bundoora* respondents were measurably and significantly more in agreement than the municipal average.
- ⊗ *Northcote* and *Fairfield-Alphington* respondents were somewhat, albeit not measurably less in agreement than the municipal average.
- ⊗ *Thornbury* respondents were measurably and significantly less in agreement than the municipal average.





# **Issues for Council**

#### Council advocacy campaigns

Respondents were asked:

"Can you please list any Council advocacy campaigns of which you are aware?"

A total of 158 Council advocacy campaigns were identified by ninety-eight respondents (9.8%).

As is clearly evident in the table, respondents identified a wide range of campaigns over the course of 2015-16 of which they were aware.

Some of the campaigns most commonly identified by respondents related to culture and diversity, refugees, and anti-domestic / family violence campaigns.

Metropolis Research notes that many of the campaigns identified by respondents are not in fact advocacy campaigns, rather they are public information campaigns aimed at the community, rather than being aimed at other levels of government.

This result highlights a significant issue in relation to the advocacy and making representation activities of Council, as many in the community are not commonly aware of the activities being undertaken by Council. A recent example of a council advocacy campaign that many in the community became aware of and appreciated the efforts of council observed by Metropolis Research was the *Get Wyndham Moving* campaign conducted by the Wyndham City Council which was advocating to primarily the state government in relation to traffic management and commuting issues for the growing western suburbs of metropolitan Melbourne. It was the public nature of many of the activities undertaken as part of that advocacy campaign that allowed the community to become aware of the actions that the council was taking on behalf of the local community.

#### <u>Council advocacy campaigns</u> Darebin City Council - 2015-2016 Annual Community Survey

ResponseNumberPercentCulture and diversity85.1%Anti-domestic / family violence campaigns74.4%Refugees53.2%Solar panels campaign53.2%Youth engagement / improvement / youth one53.2%Bike paths and lanes42.5%Cleanliness and green42.5%Environmental and sustainability initiatives42.5%GTBL issues42.5%Promoting use of bikes42.5%Sports stadium42.5%Advocacy for Reservoir railway line and crossing31.9%Art campaigns31.9%Carbage disposal31.9%New bridge in Chandler Hwy31.9%Park development31.9%Peaceful community31.9%Recyclables / recycling electronic goods31.9%About renewable energy21.3%Animal welfare21.3%City Council welcomes refugees21.3%Green walk21.3%Issues regarding to toilets21.3%Kite festival21.3%Green valk21.3%Park beautification21.3%Park beautification21.3%Park beautification21.3%Park maintenance21.3%Park maintenance21.3%Park maintenance21.3%Park maintenance2 <th> </th> <th>2015-</th> <th colspan="2">2016</th>	 	2015-	2016	
Anti-domestic / family violence campaigns7 $4.4\%$ Refugees5 $3.2\%$ Solar panels campaign5 $3.2\%$ Youth engagement / improvement / youth one5 $3.2\%$ Bike paths and lanes4 $2.5\%$ Cleanliness and green4 $2.5\%$ Environmental and sustainability initiatives4 $2.5\%$ Orbit issues4 $2.5\%$ Promoting use of bikes4 $2.5\%$ Pormoting use of bikes4 $2.5\%$ Sports stadium4 $2.5\%$ Advocacy for Reservoir railway line and crossing3 $1.9\%$ Art campaigns3 $1.9\%$ Garbage disposal3 $1.9\%$ New bridge in Chandler Hwy3 $1.9\%$ Park development3 $1.9\%$ Park development3 $1.9\%$ Park development3 $1.9\%$ Recyclables / recycling electronic goods3 $1.9\%$ About renewable energy2 $1.3\%$ Animal welfare2 $1.3\%$ City Council welcomes refugees2 $1.3\%$ Gather people's view about traffic2 $1.3\%$ Green walk2 $1.3\%$ Issues regarding to toilets2 $1.3\%$ Kite festival2 $1.3\%$ Park beautification2 $1.3\%$ Green walk2 $1.3\%$ Gather people's view about traffic2 $1.3\%$ Green walk2 $1.3\%$ Green walk2 $1.3\%$ Recyc	Kesponse	Number	Percent	
Anti-domestic / family violence campaigns7 $4.4\%$ Refugees5 $3.2\%$ Solar panels campaign5 $3.2\%$ Youth engagement / improvement / youth one5 $3.2\%$ Bike paths and lanes4 $2.5\%$ Cleanliness and green4 $2.5\%$ Environmental and sustainability initiatives4 $2.5\%$ Orbit issues4 $2.5\%$ Promoting use of bikes4 $2.5\%$ Public transportation4 $2.5\%$ Advocacy for Reservoir railway line and crossing3 $1.9\%$ Art campaigns3 $1.9\%$ Garbage disposal3 $1.9\%$ Park development3 $1.9\%$ Paccful community3 $1.9\%$ Recyclables / recycling electronic goods3 $1.9\%$ About renewable energy2 $1.3\%$ About renewable energy2 $1.3\%$ About renewable energy2 $1.3\%$ Gather people's view about traffic2 $1.3\%$ Green walk2 $1.3\%$ Kite festival2 $1.3\%$ Festivals2 $1.3\%$ Gride utification2 $1.3\%$ Activities for ethnic groups - inclusion - bilingual printed1of $0.6\%$ $0.6\%$ Advocacy in relation to old Alphington Papermills site1Advocacy in relation to old Alphington Papermills site1Advocacy for spousal protection/safety1 $0.6\%$ Advocacy in relation to old Alphington Papermills site				
Anti-domestic / family violence campaigns7 $4.4\%$ Refugees5 $3.2\%$ Solar panels campaign5 $3.2\%$ Youth engagement / improvement / youth one5 $3.2\%$ Bike paths and lanes4 $2.5\%$ Cleanliness and green4 $2.5\%$ Environmental and sustainability initiatives4 $2.5\%$ Orbit issues4 $2.5\%$ Promoting use of bikes4 $2.5\%$ Pormoting use of bikes4 $2.5\%$ Sports stadium4 $2.5\%$ Advocacy for Reservoir railway line and crossing3 $1.9\%$ Art campaigns3 $1.9\%$ Garbage disposal3 $1.9\%$ New bridge in Chandler Hwy3 $1.9\%$ Park development3 $1.9\%$ Park development3 $1.9\%$ Park development3 $1.9\%$ Recyclables / recycling electronic goods3 $1.9\%$ About renewable energy2 $1.3\%$ Animal welfare2 $1.3\%$ City Council welcomes refugees2 $1.3\%$ Gather people's view about traffic2 $1.3\%$ Green walk2 $1.3\%$ Issues regarding to toilets2 $1.3\%$ Kite festival2 $1.3\%$ Park beautification2 $1.3\%$ Green walk2 $1.3\%$ Gather people's view about traffic2 $1.3\%$ Green walk2 $1.3\%$ Green walk2 $1.3\%$ Recyc	Culture and diversity	8	5.1%	
Refugees5 $3.2\%$ Solar panels campaign5 $3.2\%$ Youth engagement / improvement / youth one5 $3.2\%$ Bike paths and lanes4 $2.5\%$ Cleanliness and green4 $2.5\%$ Environmental and sustainability initiatives4 $2.5\%$ GTBL issues4 $2.5\%$ Promoting use of bikes4 $2.5\%$ Public transportation4 $2.5\%$ Sports stadium4 $2.5\%$ Advocacy for Reservoir railway line and crossing3 $1.9\%$ Art campaigns3 $1.9\%$ Garbage disposal3 $1.9\%$ New bridge in Chandler Hwy3 $1.9\%$ Park development3 $1.9\%$ Pacceful community3 $1.9\%$ Removal of the level crossings3 $1.9\%$ About renewable energy2 $1.3\%$ Animal welfare2 $1.3\%$ City Council welcomes refugees2 $1.3\%$ Garbage ding to toilets2 $1.3\%$ Festival2 $1.3\%$ Green walk2 $1.3\%$ Green walk2 $1.3\%$ Park beautification2 $1.3\%$ Recycling2 $1.3\%$ Activities for ethnic groups - inclusion - bilingual printed $1$ off0.6\% $Advocacy for spousal protection/safety1One%Advocacy for spousal protection/safety10.6\%Advocacy for spousal protection/safety10.6\%Advocacy for spous$	•			
Solar panels campaign5 $3.2\%$ Youth engagement / improvement / youth one5 $3.2\%$ Bike paths and lanes4 $2.5\%$ Cleanliness and green4 $2.5\%$ GTBL issues4 $2.5\%$ GTBL issues4 $2.5\%$ Promoting use of bikes4 $2.5\%$ Public transportation4 $2.5\%$ Advocacy for Reservoir railway line and crossing3 $1.9\%$ Art campaigns3 $1.9\%$ Garbage disposal3 $1.9\%$ New bridge in Chandler Hwy3 $1.9\%$ Park development3 $1.9\%$ Peaceful community3 $1.9\%$ Recyclables / recycling electronic goods3 $1.9\%$ About renewable energy2 $1.3\%$ Animal welfare2 $1.3\%$ Disability awareness2 $1.3\%$ Festivals2 $1.3\%$ Gather people's view about traffic2 $1.3\%$ Festivals2 $1.3\%$ Further mantenance2 $1.3\%$ Activities for ethnic groups - inclusion - bilingual printed $1$ info1 $0.6\%$ Advocacy for spousal protection/safety1 $0.6\%$ Alcohol and drugs1 $0.6\%$ Alcohol and drugs1 $0.6\%$ Alcohol and drugs1 $0.6\%$	, 10			
Youth engagement / improvement / youth one5 $3.2\%$ Bike paths and lanes4 $2.5\%$ Cleanliness and green4 $2.5\%$ Environmental and sustainability initiatives4 $2.5\%$ GTBL issues4 $2.5\%$ Promoting use of bikes4 $2.5\%$ Public transportation4 $2.5\%$ Sports stadium4 $2.5\%$ Advocacy for Reservoir railway line and crossing3 $1.9\%$ Art campaigns3 $1.9\%$ Garbage disposal3 $1.9\%$ New bridge in Chandler Hwy3 $1.9\%$ Peaceful community3 $1.9\%$ Recyclables / recycling electronic goods3 $1.9\%$ About renewable energy2 $1.3\%$ About renewable energy2 $1.3\%$ Gather people's view about traffic2 $1.3\%$ Activities for ethnic groups - inclusion - bilingual printed info $0.6\%$ Advocacy for spousal protection/safety1				
Bike paths and lanes42.5%Cleanliness and green42.5%Environmental and sustainability initiatives42.5%GTBL issues42.5%Promoting use of bikes42.5%Public transportation42.5%Advocacy for Reservoir railway line and crossing31.9%Art campaigns31.9%Garbage disposal31.9%New bridge in Chandler Hwy31.9%Peaceful community31.9%Recyclables / recycling electronic goods31.9%About renewable energy21.3%Animal welfare21.3%City Council welcomes refugees21.3%Disability awareness21.3%Garbage regarding to toilets21.3%Kite festival21.3%Green walk21.3%Recycling21.3%Green walk21.3%Ret regarding to toilets21.3%Kite festival21.3%Park maintenance21.3%Advocacy for spousal protection/safety10.6%Advocacy for spousal protection/safety10.6% </td <td></td> <td>-</td> <td></td>		-		
Cleanliness and green42.5%Environmental and sustainability initiatives42.5%GTBL issues42.5%Promoting use of bikes42.5%Public transportation42.5%Advocacy for Reservoir railway line and crossing31.9%Art campaigns31.9%Garbage disposal31.9%New bridge in Chandler Hwy31.9%Park development31.9%Peaceful community31.9%Recyclables / recycling electronic goods31.9%About renewable energy21.3%Animal welfare21.3%Disability awareness21.3%Festivals21.3%Gather people's view about traffic21.3%Gather people's view about traffic21.3%Kite festival21.3%Park beautification21.3%Festivals21.3%Advocacy for spousal protection/safety10.6%Advocacy for spousal protection/safety10.6%Advocacy for spousal protection/safety10.6%Advocacy for spousal protection of Bell St10.5%Bridge across Merri Creek on Beavers Rd10.6%				
Environmental and sustainability initiatives42.5%GTBL issues42.5%Promoting use of bikes42.5%Public transportation42.5%Sports stadium42.5%Advocacy for Reservoir railway line and crossing31.9%Art campaigns31.9%Garbage disposal31.9%New bridge in Chandler Hwy31.9%Peaceful community31.9%Recyclables / recycling electronic goods31.9%Recyclables / recycling electronic goods31.9%About renewable energy21.3%About renewable energy21.3%Gitty Council welcomes refugees21.3%Festivals21.3%Gather people's view about traffic21.3%Green walk21.3%Issues regarding to toilets21.3%Kite festival21.3%Park maintenance21.3%Activities for ethnic groups - inclusion - bilingual printed10.6%Advocacy for spousal protection/safety10.6%Advocacy for spousal protection/safety10.6%Advocacy for the junction of Bell St10.5%Bridge across Merri Creek on Beavers Rd10.6%		-		
GTBL issues42.5%Promoting use of bikes42.5%Public transportation42.5%Sports stadium42.5%Advocacy for Reservoir railway line and crossing31.9%Art campaigns31.9%Garbage disposal31.9%New bridge in Chandler Hwy31.9%Park development31.9%Park development31.9%Recyclables / recycling electronic goods31.9%Removal of the level crossings31.9%About renewable energy21.3%Animal welfare21.3%Gity Council welcomes refugees21.3%Gather people's view about traffic21.3%Gather people's view about traffic21.3%Sues regarding to toilets21.3%Kite festival21.3%Park maintenance21.3%Recycling21.3%Activities for ethnic groups - inclusion - bilingual printed info10.6%Advocacy for spousal protection/safety10.6%Advocacy for spousal protection/safety10.6%Advocacy for the junction of Bell St10.6%Bridge across Merri Creek on Beavers Rd10.6%	0	4		
Promoting use of bikes42.5%Public transportation42.5%Sports stadium42.5%Advocacy for Reservoir railway line and crossing31.9%Art campaigns31.9%Garbage disposal31.9%New bridge in Chandler Hwy31.9%Park development31.9%Park development31.9%Recyclables / recycling electronic goods31.9%Removal of the level crossings31.9%About renewable energy21.3%About renewable energy21.3%Gity Council welcomes refugees21.3%Gather people's view about traffic21.3%Green walk21.3%Issues regarding to toilets21.3%Kite festival21.3%Park beautification21.3%Park beautification21.3%Activities for ethnic groups - inclusion - bilingual printed info10.6%Advocacy for spousal protection/safety10.6%Advocacy for spousal protection/safety10.6%Advocacy for the junction of Bell St10.6%Beautification of the junction of Bell St10.6%Bridge across Merri Creek on Beavers Rd10.6%	·	4		
Public transportation42.5%Sports stadium42.5%Advocacy for Reservoir railway line and crossing31.9%Art campaigns31.9%Garbage disposal31.9%New bridge in Chandler Hwy31.9%Park development31.9%Peaceful community31.9%Recyclables / recycling electronic goods31.9%Removal of the level crossings31.9%About renewable energy21.3%Animal welfare21.3%City Council welcomes refugees21.3%Disability awareness21.3%Gereen walk21.3%Gareen walk21.3%Kite festival21.3%Park beautification21.3%Park maintenance21.3%Recycling21.3%Activities for ethnic groups - inclusion - bilingual printed info10.6%Advocacy for spousal protection/safety1Advocacy for spousal protection/safety10.6%Alcohol and drugs10.6%Alcohol and drugs10.6%Beautification of the junction of Bell St10.6%Beautification of the junction of Bell St10.6%		-		
Sports stadium4 $2.5\%$ Advocacy for Reservoir railway line and crossing3 $1.9\%$ Art campaigns3 $1.9\%$ Garbage disposal3 $1.9\%$ Rew bridge in Chandler Hwy3 $1.9\%$ Park development3 $1.9\%$ Peaceful community3 $1.9\%$ Recyclables / recycling electronic goods3 $1.9\%$ Removal of the level crossings3 $1.9\%$ About renewable energy2 $1.3\%$ Animal welfare2 $1.3\%$ City Council welcomes refugees2 $1.3\%$ Disability awareness2 $1.3\%$ Gereen walk2 $1.3\%$ Green walk2 $1.3\%$ Issues regarding to toilets2 $1.3\%$ Kite festival2 $1.3\%$ Park beautification2 $1.3\%$ Tram upgrade2 $1.3\%$ Advocacy for spousal protection/safety1 $0.6\%$ Advocacy for spousal protection/safety1 $0.6\%$ Advocacy for spousal protection/safety1 $0.6\%$ Alcohol and drugs1 $0.6\%$ Alcohol and drugs1 $0.6\%$ Alcohol and drugs1 $0.6\%$ Beautification of the junction of Bell St1 $0.6\%$	0	4		
Advocacy for Reservoir railway line and crossing31.9%Art campaigns31.9%Garbage disposal31.9%New bridge in Chandler Hwy31.9%Park development31.9%Peaceful community31.9%Recyclables / recycling electronic goods31.9%Removal of the level crossings31.9%About renewable energy21.3%About renewable energy21.3%City Council welcomes refugees21.3%Disability awareness21.3%Geren walk21.3%Issues regarding to toilets21.3%Kite festival21.3%Park beautification21.3%Park maintenance21.3%Recycling21.3%Activities for ethnic groups - inclusion - bilingual printed info10.6%Advocacy for spousal protection/safety10.6%Advocacy in relation to old Alphington Papermills site10.6%Aquatic Centre10.7%Beautification of the junction of Bell St10.6%Arguatic Centre10.6%Alcohol and drugs10.6%Activities of ethnic groups - inclusion - bilingual printed info10.6%Alcohol and drugs10.6%Alcohol and drugs10.6%Activities of ethnic of Dell St10.5%Bridge across Merri Creek on Beavers Rd10.6% </td <td>*</td> <td></td> <td></td>	*			
Art campaigns31.9%Garbage disposal31.9%New bridge in Chandler Hwy31.9%Park development31.9%Peaceful community31.9%Recyclables / recycling electronic goods31.9%Removal of the level crossings31.9%About renewable energy21.3%Ahimal welfare21.3%City Council welcomes refugees21.3%Disability awareness21.3%Gather people's view about traffic21.3%Green walk21.3%Issues regarding to toilets21.3%Kite festival21.3%Park beautification21.3%Park maintenance21.3%Activities for ethnic groups - inclusion - bilingual printed info10.6%Advocacy for spousal protection/safety10.6%Alcohol and drugs10.6%Alcohol and drugs10.6%Alcohol and drugs10.6%Beautification of the junction of Bell St10.5%Bridge across Merri Creek on Beavers Rd10.6%	1	-		
Article and a spectral and a spectr		-		
New bridge in Chandler Hwy3 $1.9\%$ Park development3 $1.9\%$ Peaceful community3 $1.9\%$ Recyclables / recycling electronic goods3 $1.9\%$ Removal of the level crossings3 $1.9\%$ About renewable energy2 $1.3\%$ Animal welfare2 $1.3\%$ City Council welcomes refugees2 $1.3\%$ Disability awareness2 $1.3\%$ Gather people's view about traffic2 $1.3\%$ Green walk2 $1.3\%$ Issues regarding to toilets2 $1.3\%$ Kite festival2 $1.3\%$ Park beautification2 $1.3\%$ Park maintenance2 $1.3\%$ Recycling2 $1.3\%$ Activities for ethnic groups - inclusion - bilingual printed info1 $0.6\%$ Advocacy for spousal protection/safety1 $0.6\%$ Alcohol and drugs1 $0.6\%$ Aquatic Centre1 $0.7\%$ Beautification of the junction of Bell St1 $0.6\%$	1 0	-		
Park development       3       1.9%         Peaceful community       3       1.9%         Recyclables / recycling electronic goods       3       1.9%         Removal of the level crossings       3       1.9%         About renewable energy       2       1.3%         Animal welfare       2       1.3%         City Council welcomes refugees       2       1.3%         Disability awareness       2       1.3%         Gather people's view about traffic       2       1.3%         Green walk       2       1.3%         Issues regarding to toilets       2       1.3%         Kite festival       2       1.3%         Park beautification       2       1.3%         Park beautification       2       1.3%         Recycling       2       1.3%         Tram upgrade       2       1.3%         Activities for ethnic groups - inclusion - bilingual printed info       1       0.6%         Advocacy for spousal protection/safety       1       0.6%         Alcohol and drugs       1       0.6%       Aquatic Centre         Beautification of the junction of Bell St       1       0.5%				
Peaceful community31.9%Recyclables / recycling electronic goods31.9%Removal of the level crossings31.9%About renewable energy21.3%Animal welfare21.3%City Council welcomes refugees21.3%Disability awareness21.3%Festivals21.3%Gather people's view about traffic21.3%Green walk21.3%Issues regarding to toilets21.3%Kite festival21.3%Park beautification21.3%Park maintenance21.3%Recycling21.3%Tram upgrade21.3%Advocacy for spousal protection/safety10.6%Alcohol and drugs10.6%Alcohol and drugs10.6%Aquatic Centre10.7%Beautification of the junction of Bell St10.5%Bridge across Merri Creek on Beavers Rd10.6%		-		
Recyclables / recycling electronic goods3 $1.9\%$ Removal of the level crossings3 $1.9\%$ About renewable energy2 $1.3\%$ Animal welfare2 $1.3\%$ City Council welcomes refugees2 $1.3\%$ Disability awareness2 $1.3\%$ Festivals2 $1.3\%$ Gather people's view about traffic2 $1.3\%$ Green walk2 $1.3\%$ Issues regarding to toilets2 $1.3\%$ Vite festival2 $1.3\%$ Park beautification2 $1.3\%$ Park beautification2 $1.3\%$ Park maintenance2 $1.3\%$ Recycling2 $1.3\%$ Activities for ethnic groups - inclusion - bilingual printed info1 $0.6\%$ Advocacy for spousal protection/safety1 $0.6\%$ Alcohol and drugs1 $0.6\%$ $A$ Actuic Centre1 $0.7\%$ $B$ Beautification of the junction of Bell St1 $0.6\%$	*	-		
Removal of the level crossings31.9%About renewable energy21.3%Animal welfare21.3%City Council welcomes refugees21.3%Disability awareness21.3%Festivals21.3%Gather people's view about traffic21.3%Green walk21.3%Issues regarding to toilets21.3%Kite festival21.3%Park beautification21.3%Park maintenance21.3%Recycling21.3%Tram upgrade21.3%Activities for ethnic groups - inclusion - bilingual printed info10.6%Advocacy for spousal protection/safety10.6%Alcohol and drugs10.6%Aquatic Centre10.7%Beautification of the junction of Bell St10.5%Bridge across Merri Creek on Beavers Rd10.6%	,			
About renewable energy21.3%Animal welfare21.3%City Council welcomes refugees21.3%Disability awareness21.3%Festivals21.3%Gather people's view about traffic21.3%Green walk21.3%Issues regarding to toilets21.3%Kite festival21.3%Park beautification21.3%Park maintenance21.3%Recycling21.3%Tram upgrade21.3%Activities for ethnic groups - inclusion - bilingual printed info10.6%Advocacy for spousal protection/safety10.6%Alcohol and drugs10.6%Alcohol and drugs10.7%Beautification of the junction of Bell St10.5%Bridge across Merri Creek on Beavers Rd10.6%		-		
Animal welfare2 $1.3\%$ City Council welcomes refugees2 $1.3\%$ Disability awareness2 $1.3\%$ Festivals2 $1.3\%$ Gather people's view about traffic2 $1.3\%$ Green walk2 $1.3\%$ Issues regarding to toilets2 $1.3\%$ Issues regarding to toilets2 $1.3\%$ Park beautification2 $1.3\%$ Park maintenance2 $1.3\%$ Recycling2 $1.3\%$ Tram upgrade2 $1.3\%$ Activities for ethnic groups - inclusion - bilingual printed info1 $0.6\%$ Advocacy for spousal protection/safety1 $0.6\%$ Alcohol and drugs1 $0.6\%$ Alcohol and drugs1 $0.6\%$ Aquatic Centre1 $0.7\%$ Beautification of the junction of Bell St1 $0.6\%$ Bridge across Merri Creek on Beavers Rd1 $0.6\%$	0	-		
City Council welcomes refugees21.3%Disability awareness21.3%Festivals21.3%Gather people's view about traffic21.3%Green walk21.3%Issues regarding to toilets21.3%Kite festival21.3%Park beautification21.3%Park maintenance21.3%Recycling21.3%Tram upgrade21.3%Activities for ethnic groups - inclusion - bilingual printed info10.6%Advocacy for spousal protection/safety10.6%Alcohol and drugs10.6%1Acquatic Centre10.7%1Beautification of the junction of Bell St10.5%Bridge across Merri Creek on Beavers Rd10.6%		2		
Disability awareness21.3%Festivals21.3%Gather people's view about traffic21.3%Green walk21.3%Issues regarding to toilets21.3%Kite festival21.3%Park beautification21.3%Park maintenance21.3%Recycling21.3%Tram upgrade21.3%Activities for ethnic groups - inclusion - bilingual printed info10.6%Advocacy for spousal protection/safety10.6%Alcohol and drugs10.6%1Aquatic Centre10.7%1Beautification of the junction of Bell St10.5%Bridge across Merri Creek on Beavers Rd10.6%		2		
Festivals21.3%Gather people's view about traffic21.3%Green walk21.3%Issues regarding to toilets21.3%Kite festival21.3%Park beautification21.3%Park maintenance21.3%Recycling21.3%Tram upgrade21.3%Activities for ethnic groups - inclusion - bilingual printed info10.6%Advocacy for spousal protection/safety10.6%Alcohol and drugs10.6%1Aquatic Centre10.7%1Beautification of the junction of Bell St10.5%Bridge across Merri Creek on Beavers Rd10.6%		2		
Gather people's view about traffic21.3%Green walk21.3%Issues regarding to toilets21.3%Issues regarding to toilets21.3%Kite festival21.3%Park beautification21.3%Park maintenance21.3%Recycling21.3%Tram upgrade21.3%Activities for ethnic groups - inclusion - bilingual printed info10.6%Advocacy for spousal protection/safety10.6%Alcohol and drugs10.6%Aquatic Centre10.7%Beautification of the junction of Bell St10.6%Bridge across Merri Creek on Beavers Rd10.6%	•	2		
Green walk21.3%Issues regarding to toilets21.3%Kite festival21.3%Park beautification21.3%Park maintenance21.3%Recycling21.3%Tram upgrade21.3%Activities for ethnic groups - inclusion - bilingual printed10.6%Advocacy for spousal protection/safety10.6%Advocacy in relation to old Alphington Papermills site10.6%Alcohol and drugs10.6%Aquatic Centre10.7%Beautification of the junction of Bell St10.5%Bridge across Merri Creek on Beavers Rd10.6%	Gather people's view about traffic	2		
Kite festival21.3%Park beautification21.3%Park maintenance21.3%Recycling21.3%Tram upgrade21.3%Activities for ethnic groups - inclusion - bilingual printed info10.6%Advocacy for spousal protection/safety10.6%Advocacy in relation to old Alphington Papermills site10.6%Alcohol and drugs10.6%Aquatic Centre10.7%Beautification of the junction of Bell St10.5%Bridge across Merri Creek on Beavers Rd10.6%		2		
Kite festival21.3%Park beautification21.3%Park maintenance21.3%Recycling21.3%Tram upgrade21.3%Activities for ethnic groups - inclusion - bilingual printed info10.6%Advocacy for spousal protection/safety10.6%Advocacy in relation to old Alphington Papermills site10.6%Alcohol and drugs10.6%Aquatic Centre10.7%Beautification of the junction of Bell St10.5%Bridge across Merri Creek on Beavers Rd10.6%	Issues regarding to toilets	2	1.3%	
Park maintenance21.3%Recycling21.3%Tram upgrade21.3%Activities for ethnic groups - inclusion - bilingual printed info10.6%Advocacy for spousal protection/safety10.6%Advocacy in relation to old Alphington Papermills site10.6%Alcohol and drugs10.6%Aquatic Centre10.7%Beautification of the junction of Bell St10.5%Bridge across Merri Creek on Beavers Rd10.6%		2	1.3%	
Recycling21.3%Tram upgrade21.3%Activities for ethnic groups - inclusion - bilingual printed info10.6%Advocacy for spousal protection/safety10.6%Advocacy in relation to old Alphington Papermills site10.6%Alcohol and drugs10.6%Aquatic Centre10.7%Beautification of the junction of Bell St10.5%Bridge across Merri Creek on Beavers Rd10.6%	Park beautification	2	1.3%	
Tram upgrade21.3%Activities for ethnic groups - inclusion - bilingual printed info10.6%Advocacy for spousal protection/safety10.6%Advocacy in relation to old Alphington Papermills site10.6%Alcohol and drugs10.6%Aquatic Centre10.7%Beautification of the junction of Bell St10.5%Bridge across Merri Creek on Beavers Rd10.6%	Park maintenance	2	1.3%	
Tram upgrade21.3%Activities for ethnic groups - inclusion - bilingual printed info10.6%Advocacy for spousal protection/safety10.6%Advocacy in relation to old Alphington Papermills site10.6%Alcohol and drugs10.6%Aquatic Centre10.7%Beautification of the junction of Bell St10.5%Bridge across Merri Creek on Beavers Rd10.6%	Recycling	2	1.3%	
Activities for ethnic groups - inclusion - bilingual printed info10.6%Advocacy for spousal protection/safety10.6%Advocacy in relation to old Alphington Papermills site10.6%Alcohol and drugs10.6%Aquatic Centre10.7%Beautification of the junction of Bell St10.5%Bridge across Merri Creek on Beavers Rd10.6%		2	1.3%	
info10.6%Advocacy for spousal protection/safety10.6%Advocacy in relation to old Alphington Papermills site10.6%Alcohol and drugs10.6%Aquatic Centre10.7%Beautification of the junction of Bell St10.5%Bridge across Merri Creek on Beavers Rd10.6%			0.404	
Advocacy in relation to old Alphington Papermills site10.6%Alcohol and drugs10.6%Aquatic Centre10.7%Beautification of the junction of Bell St10.5%Bridge across Merri Creek on Beavers Rd10.6%		1	0.6%	
Advocacy in relation to old Alphington Papermills site10.6%Alcohol and drugs10.6%Aquatic Centre10.7%Beautification of the junction of Bell St10.5%Bridge across Merri Creek on Beavers Rd10.6%	Advocacy for spousal protection/safety	1	0.6%	
Alcohol and drugs10.6%Aquatic Centre10.7%Beautification of the junction of Bell St10.5%Bridge across Merri Creek on Beavers Rd10.6%				
Aquatic Centre10.7%Beautification of the junction of Bell St10.5%Bridge across Merri Creek on Beavers Rd10.6%	,	1		
Beautification of the junction of Bell St10.5%Bridge across Merri Creek on Beavers Rd10.6%	0			
Bridge across Merri Creek on Beavers Rd 1 0.6%				
	,			
broadway upgraded 1 0.0%	Broadway upgraded	1	0.6%	
Bush kinda 1 0.6%		1	0.6%	



#### <u>Council advocacy campaigns</u> Darebin City Council - 2015-2016 Annual Community Survey

	2015-2016		
Response	Number	Percent	
Campaigns about Bundoora Park to save it	1	0.6%	
Campaigns about link reserves - playgrounds for children	1	0.6%	
Chandler Highway	1	0.6%	
Children and aged welfare	1	0.6%	
Clean out the waterways	1	0.6%	
Community services	1	0.6%	
Consultation programs in regards to level crossing on		0 (0)	
Grange Rd	1	0.6%	
Darebin music feast	1	0.6%	
Divs - support local welfare organization	1	0.6%	
Encouraging to donate to someone in need	1	0.6%	
English classes in Edward Street	1	0.6%	
Friends of Darebin Creek	1	0.6%	
Grateful for Council for street party on Christmas	1	0.6%	
Health card dentist	1	0.6%	
Keeping health fitness campaigns	1	0.6%	
Late night traffic management	1	0.6%	
Legal advice	1	0.6%	
Library program / oval stories program	1	0.6%	
Market	1	0.6%	
Mayor Park (green spaces)	1	0.6%	
Meals and wheels	1	0.6%	
NDIS 3	1	0.6%	
Open space issues	1	0.6%	
Orderliness	1	0.6%	
Preston Junction Master Plan	1	0.6%	
Public health	1	0.6%	
Public housing	1	0.6%	
Railway crossing get fixed - Bell St/High St	1	0.6%	
Shop local	1	0.6%	
Sober saver or something like that - not sure if that what you	1	0.8%	
mean			
Stolen generation - sculpture and garden	1	0.6%	
Streetscapes campaign	1	0.6%	
The use of Council funding	1	0.6%	
They did something for intergenders toilets	1	0.6%	
Tip	1	0.9%	
Transgender youth initiatives	1	0.6%	
Trees to be replanted in St Georges Rd	1	0.6%	
Violence against women	1	0.6%	
Workshop - music / Darebin Music fest, could have been	1	0.6%	
better promoted			
Yoga in the park	1	0.6%	
Total	158	100%	

# <u>Council advocacy campaigns by precinct</u> <u>Darebin City Council - 2015-2016 Annual Community Survey</u> (Number and percent of total responses)

D /	2015-	2016
Response	Number	Percent
Reservoir East		
Public transportation	2	1.3%
Bike paths	2	1.3%
Broadway upgraded	1	0.6%
Green walk	1	0.6%
Multicultural	1	0.6%
Recyclables	1	0.6%
Refugees - spaces for them	1	0.6%
Γιρ	1	0.6%
Youth	1	0.6%
Reservoir West		
Anti-domestic violence campaigns	3	1.9%
Railway crossing at Reservoir	3	1.9%
Art campaigns	2	1.3%
Culture and diversity	2	1.3%
GTBL	2	1.3%
Peaceful community	2	1.3%
Animal welfare	1	0.6%
Children and aged welfare	1	0.6%
Clean	1	0.6%
		0.6%
Community services	1	0.6%
English classes in Edward Street		
Kite festival	1	0.6%
Proper waste disposal	1	0.6%
Sober saver or something like that - not sure if that what you mean	1	0.6%
Fairfield/Alphington		1 00 /
Promoting use of bikes	3	1.9%
Solar panel programs	3	1.9%
Bike paths	2	1.3%
The Chandler Highway bridge	2	1.3%
Activities for ethnic groups - inclusion - bilingual printed info	1	0.6%
Advocacy in relation to old Alphington Papermills site	1	0.6%
Clean out the waterways	1	0.6%
Consultation programs in regards to level crossing on Grange Rd	1	0.6%
Encouraging to donate to someone in need	1	0.6%
Green walk	1	0.6%
Library program / oval stories program	1	0.6%
NDIS 3	1	0.6%
Open space issues	1	0.6%
Public transportation	1	0.6%
Recycling	1	0.6%
Recycling electronic goods	1	0.6%
Shop local	1	0.6%
Sustainability / environment issue	1	0.6%
The use of Council funding	1	0.6%
Workshop - music / Darebin Music fest, could have been better	1	0.6%
promoted	1	0.070



#### <u>Council advocacy campaigns by precinct</u> <u>Darebin City Council - 2015-2016 Annual Community Survey</u>

Pachanca	2015-2016		
Response	Number	Percent	
Kingsbury-Bundoora			
Cleanliness and green	3	1.9%	
Advocacy for spousal protection/safety	1	0.6%	
Animals	1	0.6%	
Campaigns about Bundoora Park to save it	1	0.6%	
Campaigns about link reserves - playgrounds for children	1	0.6%	
Culture	1	0.6%	
Festivals	1	0.6%	
Garbge disposal	1	0.6%	
Legal advice	1	0.6%	
Orderliness	1	0.6%	
Park beautification	1	0.6%	
Peaceful community	1	0.6%	
Preston East			
	•	1.00/	
Domestic violence campaign	3	1.9%	
Bike paths and lanes	1	0.6%	
Disability campaigns	1	0.6%	
Garbage Disposal	1	0.6%	
GTBL campaigns	1	0.6%	
Level crossing in Reservoir	1	0.6%	
Market	1	0.6%	
Park development	1	0.6%	
Solar power	1	0.6%	
Something about toilets	1	0.6%	
Streetscapes campaign	1	0.6%	
Tram upgrade	1	0.6%	
Preston West			
Refugees	3	1.9%	
Environmental campaigns	2	1.3%	
Multicultural	2	1.3%	
Park maintenance	2	1.3%	
Alcohol and drugs	1	0.6%	
Beautification of the junction of Bell st.	1	0.6%	
Disability awareness	1	0.6%	
Friends of Darebin Creek	1	0.6%	
Issues regarding to toilets	1	0.6%	
Preston Junction Master Plan	1	0.6%	
Removal of the level crossings	1	0.6%	
Solar panels campaign	1	0.6%	
Sports stadium	1	0.6%	
Stolen generation - sculpture and garden	1	0.6%	
Transgender youth initiatives	1	0.6%	
Transport	1	0.6%	
Yoga in the park	1	0.6%	
Youth	1	0.6%	

#### <u>Council advocacy campaigns by precinct</u> Darebin City Council - 2015-2016 Annual Community Survey

Response	2015-	2016	
Kesponse	Number	Percent	
Thornbury			
Refugees	2	1.3%	
Solar panels campaign	2	1.3%	
Youth engagement	2	1.3%	
Acquatic Centre	1	0.6%	
Bush kinda	1	0.6%	
Divs - support local welfare organisation	1	0.6%	
Festivals	1	0.6%	
Gather people's view about traffic	1	0.6%	
Health card dentist	1	0.6%	
Keeping health fitness campaigns	1	0.6%	
Late night traffic management	1	0.6%	
Meals and wheels	1	0.6%	
Multicultue	1	0.6%	
New bridge in Chandler Hwy	1	0.6%	
Public health	1	0.6%	
Public housing	1	0.6%	
Public transportation	1	0.6%	
Recycling	1	0.6%	
Removal of the level crossings	1	0.6%	
Trees to be replanted in st Georges Rd	1	0.6%	
Violence against women	1	0.6%	
Youth improvement	1	0.6%	
Northcote			
	2	1 20 (	
Park development	2	1.3%	
Promoting use of bikes	2	1.3%	
Sports stadium	2	1.3%	
Anti-violence	1	0.6%	
Art campaigns	1	0.6%	
Bridge across Merri Creek on Beavers Rd	1	0.6%	
Chandler Highway	1	0.6%	
Cultural diversity	1	0.6%	
Darebin music feast	1	0.6%	
Favor accepting refugees	1	0.6%	
Gather people's view about traffic	1	0.6%	
Gender issues	1	0.6%	
Grateful for Council for street party on Christmas	1	0.6%	
Kite festivals	1	0.6%	
Mayor Park (green spaces)	1	0.6%	
Park beautification	1	0.6%	
Sports stadium	1	0.6%	
Sustainability initiatives	1	0.6%	
They did something for intergenders toilets	1	0.6%	
Гram upgrade	1	0.6%	
Total	158	100%	



#### Improvements in the local area

Respondents were asked:

"What, if any, improvements have you noticed in your local area in the last twelve months?"

Respondents were again in 2015-16 asked to identify any improvements they had noticed in their local area in the last twelve months.

A little more than one-third (38.9%) of respondents identified at least one improvement they had noticed in their local area in the last twelve months, identifying an average of 1.3 improvements each.

The most commonly identified improvements in 2015-16 are somewhat different to those observed in 2014-15, as follows:

$\otimes$	Parks, gardens and open space maintenance related	15.4% up from 9.5%.
$\otimes$	Street trees related	4.5% up from 4.0%.
$\otimes$	Road maintenance and repair related	3.9% down from 11.5%.

There was some measurable variation in the improvements noticed in the local area in the last twelve months observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

- ⊗ *Reservoir East* respondents were somewhat more likely than average to identify improvements to street trees.
- ⊗ *Reservoir West* respondents were somewhat more likely than average to identify improvements to the library.
- ⊗ Preston East respondents were somewhat more likely than average to identify street trees.
- ⊗ *Preston West* respondents were somewhat more likely than average to identify parks, gardens, and open space improvements.
- ⊗ *Fairfield-Alphington* respondents were somewhat more likely than average to identify improvements to parks, gardens, and open spaces, as well as road maintenance and repair related improvements.

#### Improvements noticed in your local area in the last twelve months Darebin City Council - 2015-2016 Annual Community Survey

	2015-2016		
Issue	Number	Percent	2014-15
Parks, gardens and open space maintenance	154	15.4%	9.5%
Street trees	45	4.5%	4.0%
Roads maintenance & repairs	39	3.9%	11.5%
Traffic management	26	2.6%	1.0%
Bicycles and bike tracks	21	2.1%	2.0%
Public transport	20	2.0%	3.8%
Footpath maintenance & repairs	19	1.9%	2.3%
Quality & provision of local shops	18	1.8%	1.3%
Sports, recreation & entertainment facilities	16	1.6%	1.0%
Provision & maintenance of general infrastructure	15	1.5%	1.3%
Library services	14	1.4%	0.3%
Aesthetics of local area	13	1.3%	0.5%
Building, housing, planning & development	12	1.2%	1.8%
Facilities and activities for children	12	1.2%	0.0%
Rubbish & waste including garbage collection	10	1.0%	1.5%
Street lighting	9	0.9%	1.0%
Cleanliness & maintenance of areas	9	0.9%	0.0%
Graffiti / vandalism	6	0.6%	0.3%
Street cleaning & maintenance	5	0.5%	1.0%
Safety, policing & crime	4	0.4%	0.8%
Consultation, communication & provision of info	4	0.4%	0.5%
Multicultural issues / cultural diversit	4	0.4%	0.0%
Environment, conservation & climate change	3	0.3%	0.8%
Education and schools	3	0.3%	0.0%
Enforcement of local laws	3	0.3%	0.0%
Community activities & events	3	0.3%	0.3%
Promoting community atmosphere, art & culture	2	0.2%	0.5%
Preston market	2	0.2%	0.0%
Drains maintenance and repairs	1	0.1%	1.0%
Parking	1	0.1%	0.5%
Child care	1	0.1%	0.0%
Living cost / standard	1	0.1%	0.0%
Recycling collection	1	0.1%	0.0%
Public toilets	1	0.1%	0.0%
Other	5	0.5%	1.6%
Total responses	50	)2	198
Total respondents who noticed at least one improvement	389 (3	8.9%)	148 (37.5%)

# Improvements noticed in your local area in the last twelve months by precinct Darebin City Council - 2015-2016 Annual Community Survey (Percent of total respondents)

Reservoir East Reservoir West			
Parks, gardens, open space	16.7%	Parks, gardens, open space	19.5%
Street trees	8.7%	Libraries	7.0%
Sports, recreation & entertainment facilities		Footpath maintenance & repairs	4.7%
Roads maintenance & repairs	4.0%	Provision & maintenance of general infrastructure	3.9%
Traffic management	4.0%	Aesthetics of local area	3.1%
Building, housing, planning & development	3.2%	Traffic management	3.1%
Facilities and activities for children	3.2%	Roads maintenance & repairs	2.3%
Public transport	2.4%	Quality & provision of local shops	2.3%
Aesthetics of local area	2.4%	Cleanliness & maintenance of areas	1.6%
All other issues	14.3%	All other issues	10.2%

Preston East		Preston West			
Parks, gardens, open space	13.0%	Parks, gardens, open space	22.8%		
Street trees	9.8%	Street trees	5.7%		
Roads maintenance & repairs	5.7%	Roads maintenance & repairs	4.1%		
Traffic management	4.9%	Building, housing, planning & development	2.4%		
Footpath maintenance & repairs	3.3%	Quality & provision of local shops	2.4%		
Bicycles and bike tracks	3.3%	Public transport	1.6%		
Environment, conservation & climate change	2.4%	Traffic management	1.6%		
Aesthetics of local area	1.6%	Bicycles and bike tracks	1.6%		
Street cleaning & maintenance	1.6%	Community activities & events	1.6%		
All other issues	11.4%	All other issues	8.9%		

Northcote	Northcote Thornbury		
Parks, gardens, open space	10.5%	Parks, gardens, open space	11.1%
Public transport	4.0%	Traffic management	3.2%
Roads maintenance & repairs	4.0%	Quality & provision of local shops	3.2%
Bicycles and bike tracks	4.0%	Rubbish & waste including garbage collection	3.2%
Street trees	2.4%	Roads maintenance & repairs	2.4%
Provision & maintenance of general infrastructure	1.6%	Street trees	2.4%
Sports, recreation & entertainment facilities	1.6%	Sports, recreation & entertainment facilities	2.4%
Graffiti / vandalism	1.6%	Public transport	1.6%
Enforcement of local laws	1.6%	Bicycles and bike tracks	1.6%
All other issues	3.2%	All other issues	8.7%

Kingsbury-Bundoora	Fairfield/Alphington		
Parks, gardens, open space	9.6%	Parks, gardens, open space	22.4%
Public transport	3.2%	Roads maintenance & repairs	9.6%
Rubbish & waste including garbage collection	3.2%	Street trees	2.4%
Safety, policing & crime	3.2%	Traffic management	2.4%
Cleanliness & maintenance of areas	2.4%	Provision & maintenance of general infrastructure	2.4%
Building, housing, planning & development	2.4%	Parking	2.4%
Roads maintenance & repairs	2.4%	Facilities and activities for children	1.6%
Street lighting	1.6%	Footpath maintenance & repairs	1.6%
Street trees	1.6%	Bicycles and bike tracks	1.6%
All other issues	9.6%	All other issues	9.6%

#### Issues for Council to address in the next twelve months

Respondents were asked:

# "Can you please list what you consider to be the three most important issues for Council to address in the next twelve months?"

Respondents were provided an open-ended opportunity to identify what they considered to be the three most important issues for Council to address in the coming twelve months.

A total of 730 respondents representing 73.0% (up from 69.1%) of the total sample identified 1,445 separately categorised responses.

It is important to bear in mind when exploring these results to bear in mind that this question is not asking for a list of complaints about the performance of Council, rather it is designed to explore the range of issues of concern to residents that they believe Council should engage with in an attempt to improve outcomes for residents. This is borne out by the fact that many of the issues identified in this question are not specifically issues within the general remit of local government. Many of these are issues that the community may wish that Council would engage in lobbying and making representations to other levels of government in an attempt to improve outcomes for local residents.

The responses have been broadly categorised for ease of interpretation, as outlined in the following tables. The individual responses which have been categorised are however available on request.

In 2015-16, the most important issue identified by respondents in the City of Darebin remains traffic management related issues. This issue was identified by a little less than twice as many respondents as the next most commonly identified issue, that being building, housing, planning and development related issues.

In summary, the top four issues identified by respondents were as follows:

- Traffic management identified by 24.2% of respondents in 2015-16, down marginally on the 25.9% reported in 2014-15. By way of comparison, the 2016 Governing Melbourne reported a metropolitan Melbourne average of 20.1%. This issue is clearly an important issue which is negatively influencing community satisfaction with the performance of Darebin City Council.
- 8 **Building, housing, planning and development** identified by 16.9% of respondents in 2015-156, up somewhat on the 12.3% reported in 2014-15. By way of comparison, the 2016 *Governing Melbourne* reported a metropolitan Melbourne average of 9.1%. It is observed that the City of Darebin has consistently reported a higher result for this issue than the metropolitan Melbourne average, a result that is similar to other middle-ring municipalities in metropolitan Melbourne. This issue is clearly an important issue negatively influencing on community satisfaction with the performance of Darebin City Council.
- ⊗ *Parking* identified by 7.5% of respondents in 2015-16, down marginally on the 8.9% reported in 2014-15. By way of comparison, the 2016 *Governing Melbourne* research reported a metro. Melbourne average of 16.5%, a little more than double that of Darebin.
- ⊗ *Parks, gardens, open space issues* identified by 7.4% of respondents in 2015-16, up marginally on the 2014-15 result of 8.9%. By way of comparison the *Governing Melbourne* research reported a similar metropolitan Melbourne average of 7.0% in 2016.

Metropolis Research notes that the proportion of respondents identifying rates as an issue for Council to address declined in 2015-16, down from 4.5% to 3.3%, which is marginally higher than the 2016 metropolitan Melbourne average (2.5%) recorded in *Governing Melbourne*.

Top issues for Council to address in the next twelve months

Darebin City Council - 2015-2016 Annual Community Survey (Number and percent of total respondents)										
Issue	2015- Number	2016 Percent	2014-15	2014	2013	2012	2011	metro. Melb.*		
Traffic management	242	24.2%	25.9%	21.1%	23.0%	18.0%	18.3%	20.1%		
Building, housing, planning & development	169	16.9%	12.3%	10.3%	10.6%	9.5%	6.8%	9.1%		
Parking	75	7.5%	8.9%	5.5%	7.4%	5.5%	8.9%	16.5%		
Parks, gardens, open space maintenance issues	74	7.4%	6.9%	8.3%	7.8%	10.8%	6.6%	7.0%		
Roads maintenance and repairs	74	7.4%	4.8%	6.0%	5.5%	7.9%	9.1%	7.2%		
Footpath maintenance and repairs	66	6.6%	4.4%	6.9%	5.3%	6.5%	4.0%	8.4%		
Environment, conservation and climate change	63	6.3%	6.6%	7.0%	4.8%	6.6%	7.0%	1.3%		
Street trees	57	5.7%	3.9%	7.8%	11.8%	8.1%	8.4%	7.1%		
Safety, policing and crime	53	5.3%	5.5%	3.5%	3.5%	4.8%	12.3%	8.6%		
Bicycles and bike tracks	46	4.6%	3.9%	2.4%	3.3%	4.6%	2.6%	2.0%		
Public transport	41	4.1%	3.9%	4.6%	2.8%	3.0%	4.4%	4.1%		
Rates	33	3.3%	4.5%	5.6%	5.6%	4.1%	3.6%	2.5%		
Rubbish and waste including garbage collection	32	3.2%	5.3%	3.6%	6.6%	5.8%	7.1%	4.1%		
Street lighting	31	3.1%	2.9%	2.9%	4.4%	3.9%	6.0%	6.9%		
Cleanliness of area	29	2.9%	3.3%	3.8%	2.3%	7.3%	3.3%	3.8%		
Consultation, comm. & prov. of information	27	2.7%	5.6%	4.8%	3.6%	4.5%	3.1%	0.9%		
Street cleaning	26	2.6%	3.1%	3.9%	7.1%	5.1%	3.4%	2.8%		
Multicultural issues	20	2.1%	1.4%	0.9%	1.0%	1.6%	2.5%	0.0%		
Childcare	19	1.9%	0.6%	0.8%	0.8%	2.6%	4.9%	0.0%		
Provision & maintenance of general infrastructure	15	1.6%	1.3%	1.0%	2.8%	2.8%	2.3%	1.0%		
Hard rubbish collection	15	1.5%	3.0%	3.9%	2.6%	7.5%	7.4%	4.4%		
Sports and recreation facilities	15	1.5%	1.5%	1.6%	2.070 1.4%	1.4%	1.9%	1.6%		
Graffiti	15	1.5%	1.1%	1.0%	0.8%	1.470	1.8%	1.8%		
Council management and governance	14	1.4%	1.4%	0.8%	2.1%	1.9%	2.3%	0.8%		
Promoting community atmosphere, arts & culture	14	1.4%	0.6%	0.4%	1.1%	1.8%	1.8%	0.8%		
Community activities and events	13	1.3%	2.0%	2.0%	0.6%	0.6%	0.8%	0.0%		
Education and schools	13	1.3%	0.8%	0.5%	2.0%	1.4%	1.3%	1.1%		
Aesthetics of area	11	1.1%	0.9%	0.6%	1.8%	0.9%	0.5%	0.5%		
Services and facilities for the elderly	10	1.0%	1.5%	1.5%	2.6%	3.5%	3.8%	0.5%		
Drains maintenance and repairs	8	0.8%	0.9%	1.4%	4.1%	2.6%	2.9%	2.9%		
Services and facilities for persons with a disability	8	0.8%	0.9%	0.4%	0.4%	1.1%	0.6%	1.4%		
Libraries	8	0.8%	0.5%	0.5%	0.5%	0.6%	2.0%	0.8%		
Animal management	8	0.8%	0.5%	0.1%	1.3%	1.4%	1.5%	1.8%		
Public housing / homeless issues	7	0.7%	0.8%	0.8%	na	na	na	0.6%		
Council financial management	7	0.7%	0.0%	0.0%	0.0%	0.0%	0.0%	0.9%		
Public toilets	7	0.7%	0.1%	0.1%	0.5%	0.4%	1.8%	2.1%		
Quality and provision of local shops	6	0.6%	0.4%	0.4%	2.1%	0.4%	0.6%	1.9%		
LGBTIQ issues	5	0.5%	0.3%	0.3%	na	na	na	0.0%		
Housing affordability	4	0.4%	0.3%	0.1%	0.4%	1.4%	1.1%	0.0%		
Quality and provision of Council services	4	0.4%	0.6%	0.4%	1.8%	2.3%	1.5%	0.6%		
Employment and job creation	4	0.4%	0.4%	0.3%	0.8%	0.4%	1.0%	0.0%		
Activities and facilities for youth	4	0.4%	0.1%	0.4%	na	1.1%	0.8%	1.5%		
Drug and alcohol issues	4	0.4%	0.1%	0.6%	1.3%	1.8%	1.1%	1.0%		
All other issues	47	4.7%	4.3%	4.1%	8.3%	7.5%	10.1%	9.2%		
Total responses	1,4		1,122	1,089	1,277	1,332	1,391	1,385		
	-		-	-		-	-			
Total respondents providing a response	730 (7	5.0%)	552	535	609	606	611	653		

(\*) 2016 Governing Melbourne

There was some variation in the top issues for Council to address results observed across the eight precincts comprising the City of Darebin, with attention drawn to the following:

- ⊗ *Preston East* respondents were marginally more likely than the municipal average to identify environment, conservation and climate change related issues and issues with safety, policing and crime.
- ⊗ *Preston West* respondents were marginally more likely than the municipal average to identify environment, conservation and climate change related issues.
- ⊗ *Northcote* respondents were marginally more likely than the municipal average to identify environment, conservation and climate change related issues.
- ⊗ *Thornbury* respondents were measurably more likely than average to identify issues with building, housing, planning and development, and marginally more likely than average to identify environment, conservation, and climate change related issues.
- ⊗ *Kingsbury-Bundoora* respondents were somewhat more likely than average to identify parking issues, and issues with rubbish and waste including garbage collection.
- Solution → Section → S

# Top ten issues for Council by precinct Darebin City Council - 2015-2016 Annual Community Survey (Percent of total respondents)

Reservoir East		Reservoir West	
Traffic management		Traffic management	28.9%
Building, housing, planning & development		Footpath maintenance & repairs	10.9%
Roads maintenance & repairs		Roads maintenance & repairs	10.2%
Footpath maintenance & repairs	7.1%	Building, housing, planning & development	9.4%
Safety, policing & crime	6.3%	Parks, gardens, open space	7.8%
Street lighting		Safety, policing & crime	6.3%
Parks, gardens, open space	4.8%	Public transport	5.5%
Street trees	4.8%	Street trees	5.5%
Cleanliness & maintenance of areas	4.0%	Parking	4.7%
All other issues	54.8%	All other issues	50.0%

Preston East		Preston West	
Traffic management	17.9%	Traffic management	22.8%
Building, housing, planning & development	16.3%	Building, housing, planning & development	18.7%
Environment, conservation & climate change	9.8%	Environment, conservation & climate change	10.6%
Parks, gardens, open space	8.9%	Street trees	8.9%
Footpath maintenance & repairs	8.9%	Parks, gardens, open space	8.1%
Safety, policing & crime	8.9%	Roads maintenance & repairs	7.3%
Roads maintenance & repairs	7.3%	Parking	6.5%
Street trees	7.3%	Safety, policing & crime	5.7%
Parking	5.7%	Rubbish & waste including garbage collection	5.7%
All other issues	46.3%	All other issues	59.3%

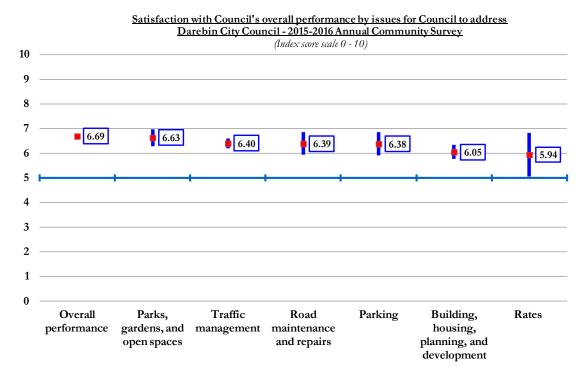
Northcote		Thornbury	
Traffic management	24.2%	Building, housing, planning & development issues	27.8%
Building, housing, planning & development	17.7%	Traffic management	22.2%
Environment, conservation & climate change		Environment, conservation & climate change	10.3%
Parking	7.3%	Roads maintenance & repairs	10.3%
Parks, gardens, open space	6.5%	Parking	9.5%
Footpath maintenance & repairs	6.5%	Parks, gardens, open space maintenance and provi	7.9%
Bicycles and bike tracks	6.5%	Bicycles and bike tracks	7.1%
Public transport	4.8%	Footpath maintenance & repairs	5.6%
Street trees	4.8%	Street trees	5.6%
All other issues	52.4%	All other issues	57.9%

Kingsbury-Bundoora		Fairfield/Alphington	
Traffic management	25.6%	Traffic management	43.2%
Parking	16.0%	Building, housing, planning & development	29.6%
Building, housing, planning & development	8.8%	Parking	18.4%
Rubbish & waste including garbage collection	8.0%	Parks, gardens, open space	13.6%
Safety, policing & crime	7.2%	Street trees	7.2%
Street lighting	6.4%	Environment, conservation & climate change	6.4%
Parks, gardens, open space	5.6%	Rates	5.6%
Cleanliness & maintenance of areas	5.6%	Public transport	5.6%
Roads maintenance & repairs	4.8%	Street cleaning & maintenance	5.6%
All other issues	44.0%	All other issues	56.0%

#### Correlation between issues and satisfaction with overall performance

The following graph provides a comparison of the average satisfaction with the performance of Council across all areas of responsibility for respondents identifying each of the top five issues, as well as for those identifying issues with Council rates.

It is important to bear in mind the sample size underpinning these results, which are as follows: traffic management (242 respondents), building, housing, planning and development (169), parking (75), parks, gardens and open space issues (74), road maintenance and repairs (74), and rates (33).



As is clearly evident in the graph, respondents identifying issues around parks, gardens, and open spaces were almost equally as satisfied with the performance of Council across all areas of responsibility as the average of all respondents. This does imply that these issues around parks, gardens and open spaces are not exerting a strong positive or negative influence on respondent satisfaction with the performance of Council across all areas of responsibility.

Respondents identifying the major issues around traffic management, road maintenance and repairs as well parking, on average rated their satisfaction with the performance of Council across all areas of responsibility, somewhat, and for traffic management measurably lower than the average of all respondents. These results do suggest that these issues have exerted a somewhat negative influence on respondent satisfaction with the performance of Council across all areas of responsibility.

Respondents identifying issues around building, housing, planning and development, and the small number identifying rates, on average rated satisfaction with the performance of Council across all areas of responsibility measurably and significantly lower than the average of all respondents. This does very strongly suggest that these issues are exerting a negative influence on these respondents' perception of the performance of Council across all areas of responsibility. This is consistent with some of the open-ended comments received from respondents over the course of the four quarterly surveys.

## **Respondent profile**

Demographic information is collected as a means of checking the validity of the sample annually as well as providing detail by which questions can be analysed. Metropolis Research notes the extremely strong degree of stability in the sample over many years.

#### Age

	Dare		Life Council - 201 • and percent of		nual Comn	•	<u>zey</u>		
Lifecycle stage	2015- Number	2016 Percent	2014-15	2014	2013	2012	2011	2010	2009
15 - 19 years	24	2.4%	2.6%	2.8%	2.5%	1.3%	2.4%	2.4%	1.8%
20 - 35 years	267	26.7%	28.0%	26.7%	24.1%	29.0%	27.4%	22.9%	26.6%
36 - 45 years	243	24.3%	24.2%	25.9%	27.2%	30.7%	26.2%	29.8%	27.9%
46 - 60 years	259	25.9%	26.3%	26.8%	27.4%	21.7%	23.4%	26.2%	22.5%
61 - 75 years	138	13.8%	15.7%	13.8%	13.9%	11.0%	13.3%	11.2%	14.3%
76 years and over	68	6.8%	3.1%	4.0%	4.9%	6.3%	7.4%	7.5%	7.0%
Not stated	1		6	2	2	3	1	1	1
Total	1,000	100%	800	800	800	800	800	799	798

#### Gender

#### Gender Darebin City Council - 2014-2015 Annual Community Survey

(Number and percent of respondents providing a response)

Gender	2015-	2016	2014-15	2014	2013	2012	2011	2010
Genuer	Number	Percent	2014-1)	2014	2017	2012	2011	2010
Male	478	48.1%	47.5%	49.6%	51.6%	49.1%	47.9%	45.3%
Female	514	51.8%	52.4%	50.3%	48.4%	50.9%	52.1%	54.7%
Other	1	0.1%	0.1%	0.1%	na	na	na	na
Not stated	7		10	6	4	3	2	22
Total	1,000	100%	800	800	800	800	800	799

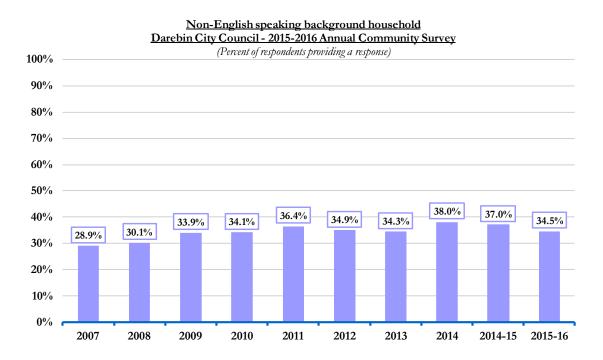
## Aboriginal or Torres Strait Islander

#### Identify as Aboriginal or Torres Strait Islander Darebin City Council - 2015-2016 Annual Community Survey

(Number and percent of respondents providing a response)

P (	2015-	2016	2011 15
Response	Number	Percent	2014-15
Yes	11	1.1%	0.9%
No	981	98.9%	99.1%
Not stated	8		11
Total	1,000	100%	800

### Language



#### Language spoken at home Darebin City Council - 2015-2016 Annual Community Survey

(Number and percent of respondents providing a response)

	2015-	2016	204445	2011	2012	2012	2011	2010	2000
Language	Number	Percent	2014-15	2014	2013	2012	2011	2010	2009
English	646	65.6%	63.0%	61.8%	65.7%	65.1%	63.6%	65.9%	65.4%
Italian	66	6.7%	8.6%	9.3%	6.5%	7.4%	8.3%	11.8%	10.9%
Greek	51	5.2%	5.5%	5.7%	6.0%	7.2%	6.4%	4.1%	6.8%
Chinese n.f.d.	19	1.9%	0.9%	1.7%	4.7%	1.7%	2.6%	2.0%	1.3%
Vietnamese	16	1.6%	1.5%	2.0%	3.0%	1.0%	1.9%	0.4%	0.8%
Hindi	15	1.5%	3.0%	3.2%	1.3%	2.8%	2.2%	1.4%	2.2%
Arabic	15	1.5%	1.9%	2.4%	1.7%	1.9%	1.5%	2.3%	2.0%
Mandarin	15	1.5%	1.9%	1.3%	0.5%	1.5%	0.8%	1.3%	1.4%
Macedonian	13	1.3%	1.0%	1.0%	1.2%	1.7%	0.6%	0.9%	0.9%
Spanish	7	0.7%	1.0%	1.4%	0.5%	0.5%	1.4%	1.3%	0.3%
German	7	0.7%	0.3%	0.5%	0.2%	0.9%	0.3%	0.6%	0.9%
Tamil	6	0.6%	0.6%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
French	5	0.5%	0.6%	0.8%	0.3%	0.0%	0.4%	0.9%	0.9%
Japanese	5	0.5%	0.3%	0.1%	0.7%	0.4%	0.3%	0.1%	0.1%
Tagalog (Filipino)	5	0.5%							
Persian	5	0.5%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Somali	4	0.4%	0.4%	0.1%	0.0%	0.0%	0.0%	0.0%	0.0%
Urdu	4	0.4%							
Thai	3	0.3%							
Maltese	3	0.3%							
Sinhalese	3	0.3%	0.3%	0.3%	0.3%	0.0%	0.0%	0.0%	0.4%
Bengali	3	0.3%	0.1%	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%
Russian	3	0.3%	0.4%	0.0%	0.2%	0.1%	0.1%	0.4%	0.0%
Swedish	2	0.2%							
Turkish	2	0.2%							
Polish	2	0.2%							
Punjabi	2	0.2%	0.9%	0.6%	0.0%	0.6%	0.0%	0.3%	0.6%
Cantonese	2	0.2%	0.5%	0.6%	0.8%	0.9%	0.8%	1.3%	0.5%
Portugese	2	0.2%	0.1%	0.1%	0.5%	0.0%	0.1%	0.1%	40.0%
Nepali	2	0.2%	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Hungarian	1	0.1%	0.1%	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%
Gujarati	1	0.1%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Assyrian	0	0.0%	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Indonesian		0.0%	0.3%	0.4%	0.0%	0.3%	0.4%	0.0%	0.0%
Croatian		0.0%	0.4%	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%
Multiple	24	2.4%	1.7%	1.3%	1.0%	0.6%	0.9%	0.0%	0.0%
All other languages	27	2.7%	2.4%	3.6%	2.2%	3.0%	3.8%	1.6%	1.5%
Not stated	15		13	15	2	20	13	11	17
Total	1,000	100%	800	800	800	799	799	799	798

### Disability

# Household members identified as having a disability

Darebin City Council - 2015-2016 Annual Community Survey

(Number and percent of respondents providing a response)

Disability	2015-	2015-2016		2014	2013	2012	2011	2010	2009
	Number	Percent	2014-15	2014	2017	2012	2011	2010	2009
Yes	101	10.2%	9.7%	15.9%	8.1%	11.8%	12.0%	10.9%	12.8%
No	892	89.8%	90.3%	84.1%	90.8%	87.6%	87.6%	89.1%	87.2%
Not stated	7		8	19	9	5	3	13	4
Total	1,000	100%	800	817	800	800	799	799	798

#### Current housing situation

#### Housing situation Darebin City Council - 2015-2016 Annual Community Survey (Number and percent of respondents providing a response)

Situation	2015-2016		2014-15	2014	2013	2012	2011	2010	2009
	Number	Percent	2014-15	2014	2017	2012	2011	2010	2009
Own this home	421	42.5%	44.6%	41.2%	48.7%	43.9%	43.1%	44.5%	39.7%
Mortgage	252	25.5%	20.7%	26.7%	25.5%	26.3%	24.8%	28.6%	29.8%
Renting this home	279	28.2%	30.2%	27.6%	24.5%	28.1%	27.7%	24.7%	26.5%
Renting (Office of Housing)	28	2.8%	3.7%	3.8%	1.0%	0.9%	3.3%	0.5%	3.9%
Other arrangement	10	1.0%	0.9%	0.6%	0.4%	0.8%	1.1%	1.7%	0.0%
Not stated	10		11	18	15	17	12	3	9
Total	1,000	100%	800	800	800	800	799	799	798

### Period of residence

#### Period of residence in the City of Darebin Darebin City Council - 2015-2016 Annual Community Survey

(Number and percent of respondents providing a response)

Period	2015-	2015-2016		2014	2013	2012	2011	2010	2009
	Number	Percent	2014-15	2014	2017	2012	2011	2010	2009
Less than 1 year	94	9.4%	12.2%	10.0%	7.5%	6.7%	8.8%	5.9%	7.2%
1 to less than 5 years	232	23.2%	23.2%	23.5%	21.0%	24.7%	23.9%	23.2%	21.7%
5 to less than 10 years	152	15.2%	17.0%	17.5%	14.8%	19.6%	16.6%	23.2%	18.1%
10 years or more	521	52.2%	47.6%	48.9%	56.7%	49.0%	50.8%	47.7%	53.1%
Not stated	1		4	1	1	3	2	2	1
Total	1,000	100%	800	800	800	800	799	799	798



the place to live

#### CITY OF DAREBIN

274 Gower Street, Preston PO Box 91, Preston, Vic 3072 **T** 8470 8888 **F** 8470 8877 **E** mailbox@darebin.vic.gov.au darebin.vic.gov.au

#### ⑦ National Relay Service

**TTY** dial 133 677 or **Speak & Listen** 1300 555 727 or **iprelay.com.au** then enter 03 8470 8888

# Speak yo

Speak your language

#### T 8470 8470

العربية Italiano 繁體中文 Македонски Еλληνικά Soomalii 텪ব Tiếng Việt