# CITIZEN INSIGHTS MONITOR Quarter 1, 2018

## Prepared for Auckland Council by Colmar Brunton

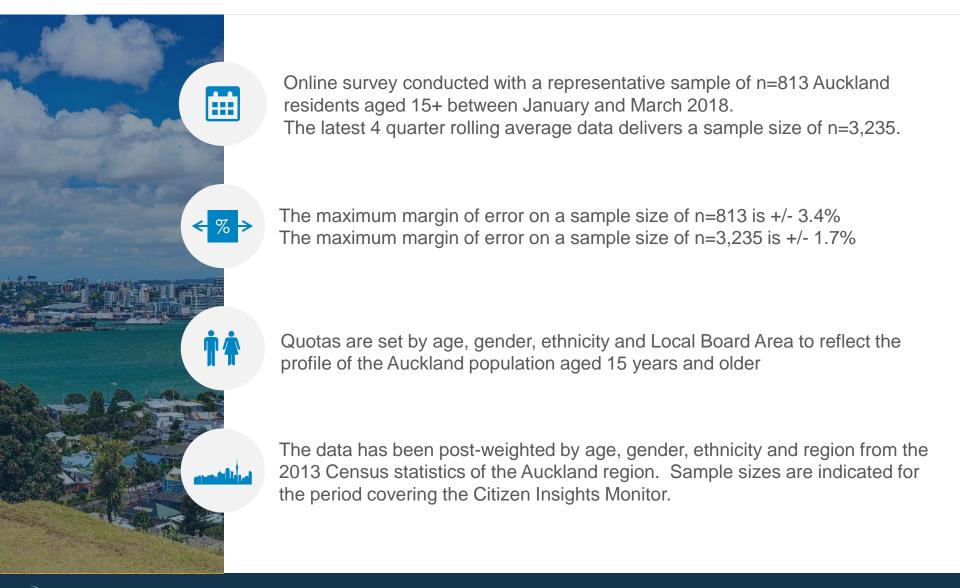






### Research Approach

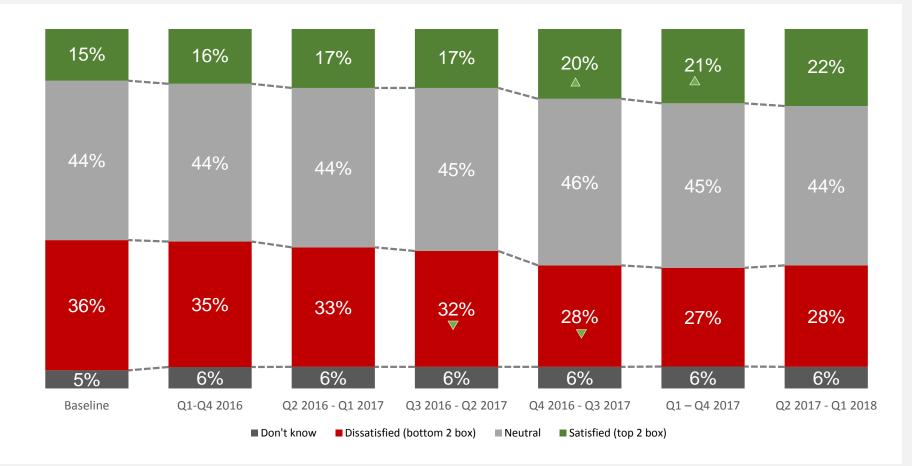








#### SATISFACTION WITH COUNCIL PERFORMANCE



Q. How satisfied or dissatisfied are you with the overall performance of Auckland Council over the last 12 months?

▲ ▼ = Indicates positive Sig. differences vs. previous period at a 95% CI

▲ ▼ = Indicates negative Sig. differences vs. previous period at a 95% CI

Base: Total Sample; Benchmark '15 (n=3015); Q1-Q4 '16 (n=3130); Q2 '16-Q1 '17 (n=3130), Q3 '16-Q2 '17 (n=3160), Q4 '16-Q3 '17 (n=3172), Q1 '17-Q4 '17 (n=3236), Q2 '17-Q1 '18 (n=3235) Please note that due to variations in effective sample size and decimal point rounding percentage point differences of the same

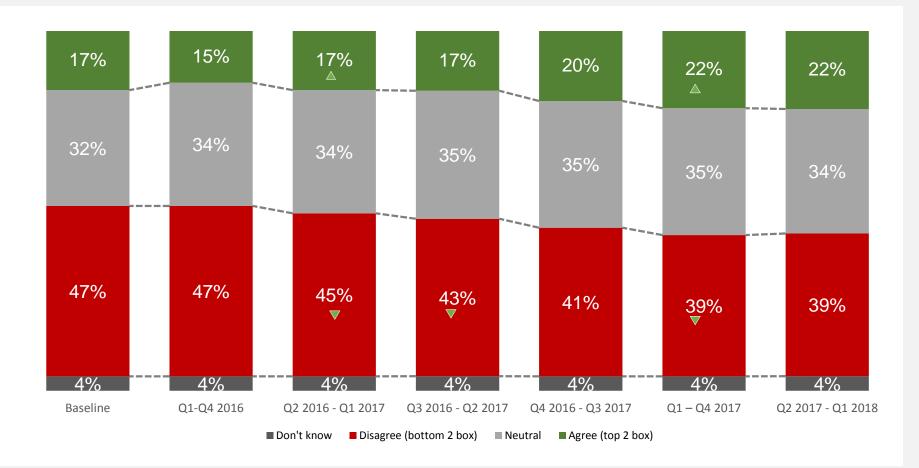
© Colmar Brunton 2018 3

Please note that due to variations in effective sample size and decimal point rounding, percentage point differences of the same value may sometimes be significant whilst on other occasions they are not

Trust in council decision making is steady and maintains last quarter's new high.



#### TRUST IN COUNCIL DECISION-MAKING



Q. How much do you agree or disagree with the following statement?

▲ ▼ = Indicates positive Sig. differences vs. previous period at a 95% CI

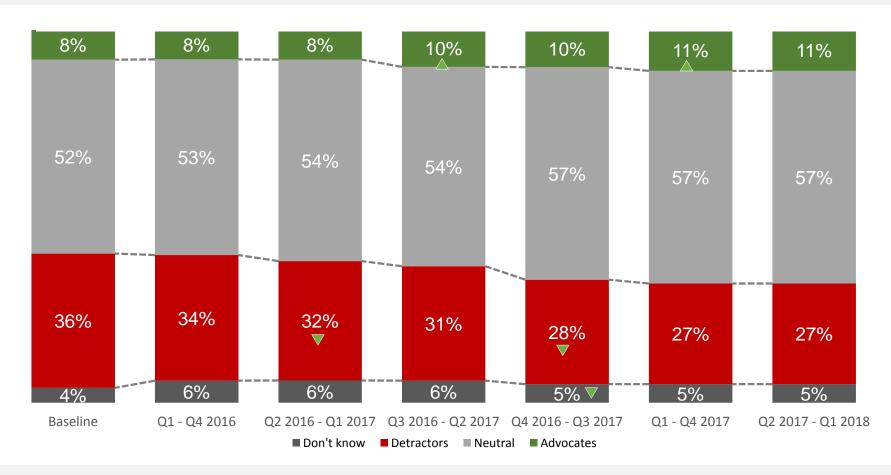
▲ ▼ = Indicates negative Sig. differences vs. previous period at a 95% CI

COLMAR BRUNTON A Kantar Millward Brown Company Base: Total Sample; Benchmark '15 (n=3015); Q1-Q4 '16 (n=3130); Q2 '16-Q1 '17 (n=3130), Q3 '16-Q2 '17 (n=3160), Q4 '16-Q3 '17 (n=3172), Q1 '17-Q4 '17 (n=3236), Q2'17-Q1'18 (n=3235)

Please note that due to variations in effective sample size and decimal point rounding, percentage point differences of the same value may sometimes be significant whilst on other occasions they are not

© Colmar Brunton 2018 4





#### ADVOCACY

Q. Which **one** of the following statements best reflects your opinion of Auckland Council?

▲ ▼ = Indicates positive Sig. differences vs. previous period at a 95% CI

▲ ▼ = Indicates negative Sig. differences vs. previous period at a 95% CI



Base: Total Sample; Benchmark '15 (n=3015); Q1-Q4 '16 (n=3130); Q2 '16-Q1 '17 (n=3130), Q3 '16-Q2 '17 (n=3160), Q4 '16-Q3 '17 (n=3172), Q1 '17-Q4 '17 (n=3236), Q2'17-Q1'18 (n=3235)

© Colmar Brunton 2018 6

Please note that due to variations in effective sample size and decimal point rounding, percentage point differences of the same value may sometimes be significant whilst on other occasions they are not

No significant change in the four pillars that drive advocacy.



PILLAR PERFORMANCE (T2B Scores) – 4 QUARTER ROLL										
		BENCHMARK 2015	Q1 – Q4 2016	Q2 2016 – Q1 2017	Q3 2016 – Q2 2017	Q4 2016 – Q3 2017	Q1 – Q4 2017	Q1 2016 – Q4 2018		
<b>40%</b>	ACCOUNTABILITY & EFFECTIVENESS	14%	<b>12%</b> ▼	<b>14%</b> ▲	<b>15% ▲</b>	<b>17% ▲</b>	<b>19% ▲</b>	<b>19%</b>		
22%	LEADERSHIP & GROWTH	19%	<b>16%</b> ▼	18% 🔺	18%	20% 🔺	21%	22%		
20%	SOCIAL RESPONSIBILITY & COMMUNCIATIONS	19%	17%▼	<b>19%</b> ▲	<b>20%</b> ▲	22% ▲	23%	24%		
19%	FAIRNESS & ETHICS	28%	25%▼	27% ▲	<b>29% ▲</b>	31%▲	33%▲	33%		
'17 (n=3160), C R6. How well do y	mple; Benchmark '15 (n=3015); Q Q4 '16-Q3 '17 (n=3172), Q1 '17-Q4 you believe Auckland Council demonstr core on pillars is a mean of T2B percent	4 '17 (n=3236), Q2 '17-0 rates the following attributes	<ul> <li>Indicates positive Sig. differences vs. previous period at a 95% CI</li> <li>Indicates negative Sig. differences vs. previous period at a 95% CI</li> </ul>							

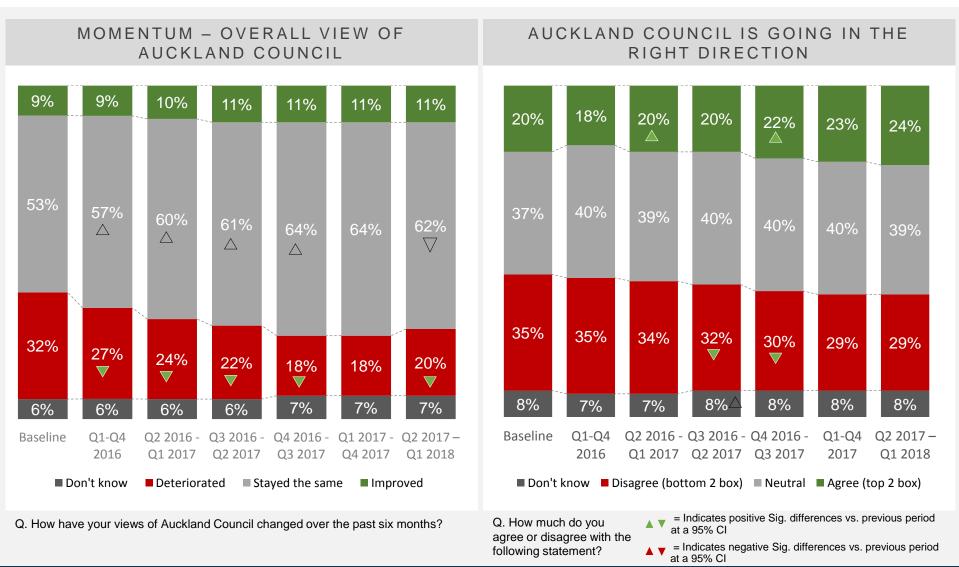


Please note that due to variations in effective sample size and decimal point rounding, percentage point differences of the same value may sometimes be significant whilst on other occasions they are not

Sig. lower/higher than previous period (95%
 CI & taking into account effective sample size and rounding)

© Colmar Brunton 2018 7





Base: Total Sample; Benchmark '15 (n=3015); Q1-Q4 '16 (n=3130); Q2 '16-Q1 '17 (n=3130), Q3 '16-Q2 '17 (n=3160), Q4 '16-Q3 '17 (n=3172), Q1 '17-Q4 '17 (n=3236), Q2 '17-Q1 '18 (n=3235)

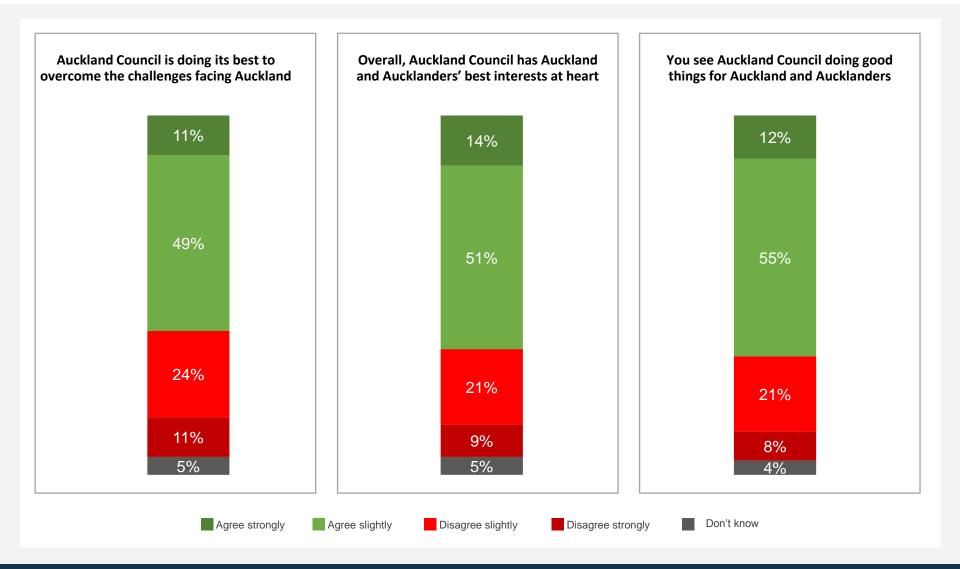
COLMAR BRUNTON A Kantar Millward Brown Company Please note

Please note that due to variations in effective sample size and decimal point rounding, percentage point differences of the same value may sometimes be significant whilst on other occasions they are not

© Colmar Brunton 2018 8

The majority of Aucklanders acknowledge the work council is doing in the interest of its residents.







R5b. Do you agree or disagree with the following statements about Auckland Council? Base: Q3 2017 – Q1 2018, n=2392

## **KPI** Scorecard



KEY METRICS - 4 QUARTERLY ROLL										
		BENCHMARK 2015	Q1 – Q4 2016	Q2 2016 – Q1 2017	Q3 2016 – Q2 2017	Q4 2016 – Q3 2017	Q1 – Q4 2017	Q2 2017 – Q1 2018		
	Advocates (T2B)	8%	8%	8%	10% 🔺	10%	11% 🔺	11%		
Advocacy	Detractors (Bottom 2 Box)	36%	34%	32% 🔻	31%	28% 🔻	27%	27%		
Trust in decision	Total Agree (T2B)	17%	15%	17% 🔺	17%	20% 🔺	22% 🔺	22%		
Making	Total Disagree (Bottom 2 Box)	47%	47%	45% ▼	43% •	41% 🔻	39% •	39%		
Satisfaction	Total Satisfied (T2B)	15%	16%	17%	17%	20% 🔺	21% ▲	22%		
Satisfaction	Total Dissatisfied (Bottom 2 Box)	36%	35%	33%	32% 🔻	28% 🔻	27%	28%		
Auckland council is	Total Agree (T2B)	20%	18%	20% 🔺	20%	22% 🔺	23%	24%		
going in the right direction	Total Disagree (Bottom 2 Box)	35%	35%	34%	32% 🔻	30% 🔻	29%	29%		
Momentum	Views Improved	9%	9%	10%	11%	11%	11%	11%		
Womentum	Views Deteriorated	32%	27% 🔻	24% 🔻	22% 🔻	18% 🔻	18%	20% 🔺		
Seeks residents point	Total Demonstrates (T2B)	18%	17%	18%	19%	20%	22% ▲	22%		
of view	Total Doesn't Demonstrate (Bottom 2 Box)	46%	44%	42% ▼	42%	40% 🔻	38% 🔻	39%		
Is an example of good	Total Demonstrates (T2B)	10%	8% ▼	9% 🔺	11% 🔺	13% 🔺	14% 🔺	18%		
value for ratepayers' money	Total Doesn't Demonstrate (Bottom 2 Box)	63%	61% 🔻	57% ▼	56%	53%	52% 🔻	39%		
Perceptions that council keep people	Total Demonstrates (T2B)	19%	19%	21% ▲	21%	23% 🔺	25% ▲	25%		
informed on how their rates are being spent	Total Doesn't Demonstrate (Bottom 2 Box)	43%	42%	39% ▼	36% 🔻	34%	32%	33%		

▲ ▼ = Indicates negative Sig. differences vs. previous period at a 95% Cl 🔺 ▼ = Indicates positive Sig. differences vs. previous period at a 95% Cl

COLMAR BRUNTON A Kartar Miliward Brown Company Base: Total Sample; Benchmark '15 (n=3015); Q1-Q4 '16 (n=3130); Q2 '16-Q1 '17 (n=3130), Q3 '16-Q2 '17 (n=3160), Q4 '16-Q3 '17 (n=3172), Q1 '17-Q4 '17 (n=3236) , Q2 '17-Q1 '18 (n=3235)

© Colmar Brunton 2018 10

Please note that due to variations in effective sample size and decimal point rounding, percentage point differences of the same value may sometimes be significant whilst on other occasions they are not