

Integrated Planning 2013-14
Rates and Services Review

Outcomes from Community Working Group

Councillor Briefing 13 November 2013



Rates and Services Review – Why?

Increases in population over the past five years, and expected in the future, and more up-to-date forecasts of the cost of improving our infrastructure mean we will not have enough income in future years to continue to deliver the same range and level of services.

In 2014-15 our forecast annual deficit is \$12.5 million



Rates and Services Review – Objectives

- Determine:
 - Appropriate levels of service for services and infrastructure
 - Whether some services should be discontinued
 - Size and timing of rate increases
- Gain broad community support

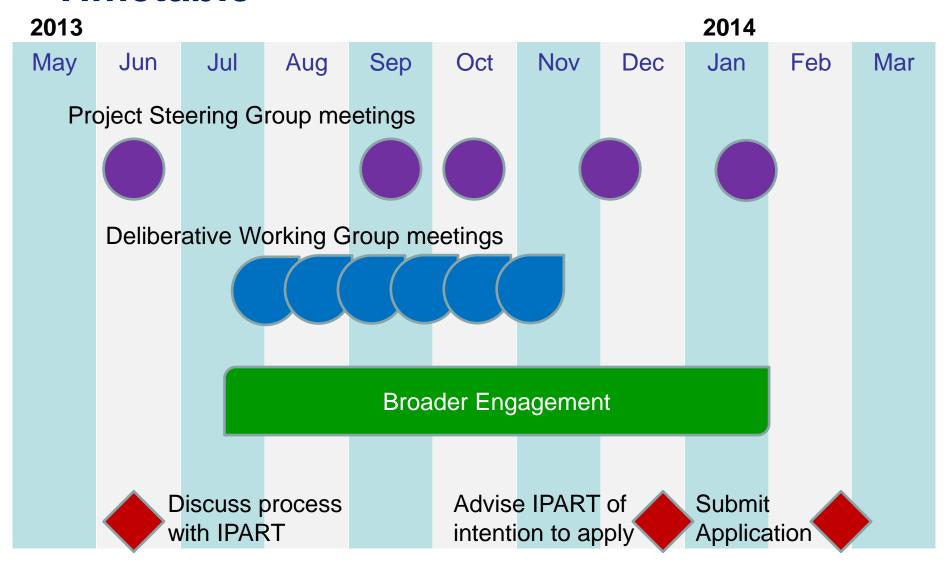


Rates and Services Review - Activities

- Project Steering Group
 - Is advising how best to engage our diverse community
- Community Working Group
 - Randomly selected group of people representative of our community with which we have had a series of conversations about services and infrastructure, and costs and revenues
- Broader engagement
 - Range of activities to make these conversations as public as possible and to collect feedback - haveyoursaycanterbury.com.au
- Council and organisational support

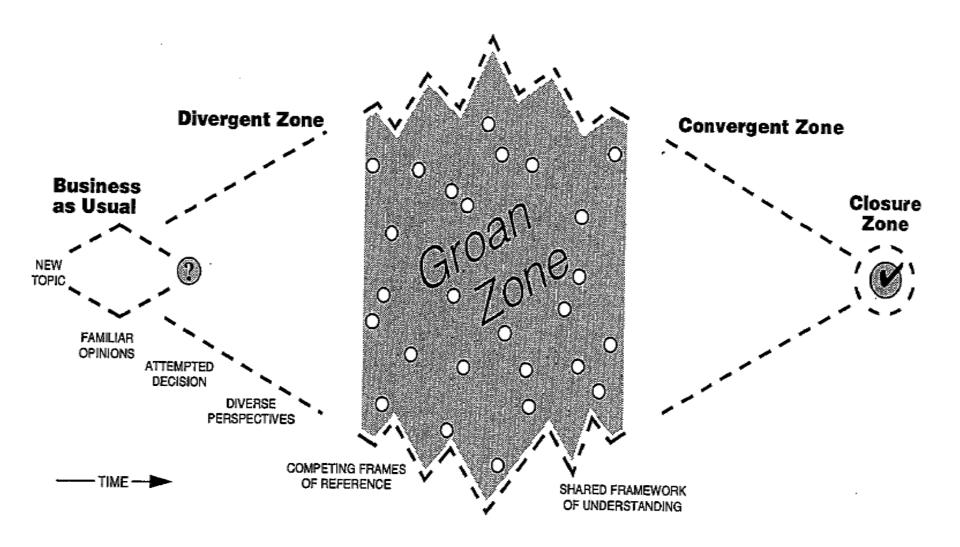


Timetable





Community Working Group





Community Working Group – 1 Aug

Meeting 1 - Introductions



Reasons people volunteered

Be involved Contribute Connect

Interested Get better outcomes Curious

Make a difference Know how it works

Improve things Bring creative ideas

Community Participate

Questions and Answers



Community Working Group – 20 Aug

Meeting 2 - Tell Your Story



Common values emerging from people's stories

- Quality of life
- Community spirit
 - Health
 - Safety
- Village atmosphere
- Economic prosperity

- Civic pride
- Diversity
- Wellbeing of others
- Small business character
 - Green space
 - Environment

Shared definition of the challenge



Shared definition of the challenge

How can council maintain the services needed to improve the high quality of life in Canterbury, keep costs down and find alternative sources of income so that rates can be kept as low as possible, and clearly demonstrate the need for any increase in rates?

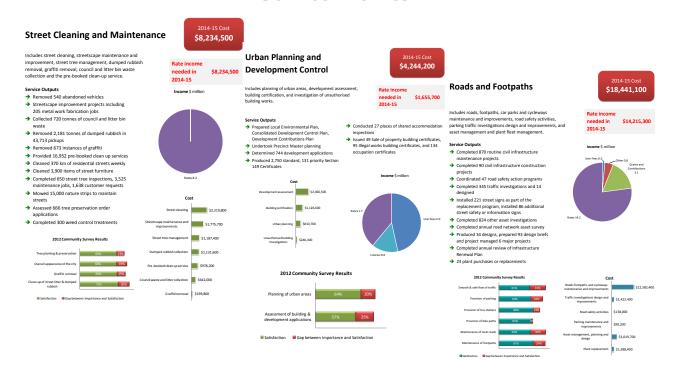


Community Working Group – 11 Sep

Meeting 3 – Brainstorm



Service Profiles



Ideas to solve the challenge



Community Working Group – 9 Oct

Meeting 4 –Priorities



Imagine Canterbury's Future

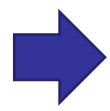
energetic	Fresh, clean and tidy	comfortable life, liveable City	pre	od economy serving local ousinesses							
peaceful, beautiful and clean Cooks River	active, healthy and involved people	quality services	a	village tmosphere							
safe	investment in young people because children are the future	alternative transport to cars eg. bicycles	C	Service Area	rvices needed for (•	Future Least needed				
			relaxe	Street Cleaning a	nd Maintenance	•••••					
nature, space, and blue water	quality development				safe, healthy activities for children		sense happy	Urban Planning a	and Development Control	••••	
		cimaren		Roads and Footp	aths	••••					
	sense of shared responsibility for the future	recognition that there will be more people here and need to be accommodated and		Environmental Pr	rotection	••••					
no visual pollution such			multic	Parks and Sporti	ng Facilities	••••					
as aerial power cables			ar	Children's Service		••••	••				
		density will increase		Waste and Recyc	=	••					
				Community Heal	th and Safety	•					
				Libraries		•••	••				
					wn Centres Development	• •	••				
				Council operation	าร		•••				
				Aquatic Centres		•	••••				
				Civic Leadership		•	••••				
				•	mation and Engagement		••••				
				•	res and Programs		••••				
				Cultural Events a	nd Programs		••••••				

Criteria for a good solution



Community Working Group – 23 Oct

Meeting 5 – Options I



Value (million)		Option		
Component:	No name	Lamington Plan	Combined Strategy	Scrap Libraries and Parks
Fee increases	\$0.5	\$0.37	\$0.05	\$0.1
Service reductions	\$6.5	\$0.5	\$0.1	\$5.35
Efficiencies	\$1	\$1	\$0.95	\$0.87
Borrowing	\$1	\$1	\$1	\$1
Rate increase	\$3.75	\$7.5	\$10.5	\$5
(per year for 3 years)	2.1%	4.1%	5.8%	2.8%
TOTAL VALUE	\$12.75	\$10.37	\$12.5	\$12.32
EVALUATION SCORE	13	14	12	13

No preferred option yet



Community Working Group – 7 Nov

Meeting 6 – Options II



Most important criteriaWeightingMaintains those services that most contribute to achieving the desired future3Includes achieving efficiencies in council operations as well as rate increases3Is able to demonstrate value for money3Limits rate increases to just that required to meet the need3Is equitable, ensuring that no specific group is disadvantaged2Does not require council to spend more1

A preferred option



Finding a preferred option

Common features that could be supported

- Maintain as many services as possible, especially libraries and pools, and considering the projected future population increases
- Combine a bit of everything, fee increases, service reductions, borrowing
- As little infrastructure deterioration as possible
- Pick up as much efficiency as possible
- Middle of the road rate increase
- Borrowing is acceptable because the current generation does not think it is reasonable that they should have to pay the consequences of poor decisions of the past, but that that these should also be shared with future generations



The preferred option - summary

Component	Value (million)
Fee increases	\$0.2
Efficiencies	\$1.0
Borrowing	\$1.0
Rate increase	\$8.3
Service reductions	\$0.5
Infrastructure deterioration	\$1.5
TOTAL	\$12.5



The preferred option – user fees

Initiative	Difficulty	Timeframe	Extra income
Use the garage for commercial operations to earn income.	Easy	1-2 years	\$20,000
Lease areas of the aquatic centres for income generating activities.	Moderate	1-2 years	\$50,000
Build stronger partnerships with community groups to reduce subsidies for use of community facilities.	Hard	1-2 years	\$100,000
Seek greater involvement of sporting clubs in contributing to the cost of operations and maintenance of sporting fields.	Hard	1-2 years	\$15,000
Lease space in parks to cafes and food businesses to generate income.	Hard	1-2 years	\$10,000
Increase charges for hall hire.	Hard	1-2 years	\$5,000
Total			\$200,000



The preferred option – service reductions

Initiative	Difficulty	Timeframe	Savings
Close pools during quieter periods such as winter, staggering the closures, and closing outdoor pools leaving the indoor pools open.	Moderate	1-2 years	\$100,000
Reduce the frequency of street cleaning and focus on the most important areas.	Moderate	1-2 years	\$150,000
Have just one large festival per year rather than two	Hard	1-2 years	\$100,000
Reduce free sideline mowing	Hard	3-5 years	\$150,000
Total			\$500,000



The preferred option – efficiencies

Initiative	Difficulty	Timeframe	Savings
Review insurance excess for Public Liability	Easy	1-2 years	\$100,000
Outsource the management of the aquatic centres.	Moderate	1-2 years	\$400,000
Discontinue more expensive payment channels,	Moderate	1-2 years	\$10,000
encourage more direct debit payments and charge for			
credit card payments.			
Pay staff fortnightly, use electronic payslips.	Moderate	1-2 years	\$20,000
In partnership with community groups provide more legal	Moderate	1-2 years	\$20,000
walls for graffiti to reduce cost of removal in other areas.			
Implement dumped rubbish minimisation strategy	Moderate	1-2 years	\$150,000
Implement changes to structure of regulatory services	Moderate	3-5 years	\$150,000
Provide Women's Rest Centres services through	Moderate	3-5 years	\$100,000
partnership with community organisations.			
Issue rates notices by email to reduce postage costs.	Hard	3-5 years	\$20,000
Obtain savings from Information Technology through	Hard	3-5 years	\$30,000
outsourcing or similar.			
Total			\$1 million



The preferred option - borrowing

- Borrow \$36.5 million for infrastructure backlog
 - Rather than \$3.65 million per year for 10 years
- Repay over 30 years.
 - This spreads the burden of backlog over a longer period, and reduces the impact on current ratepayers.
- Repayments are \$2.65 million per year
 - Net benefit per year in the first ten years is \$1 million.
- Over the thirty year period:
 - Total interest paid is \$43 million, extra \$1.43 million per year
 - Debt service ratio would increase from 1.6% to 4.3%.



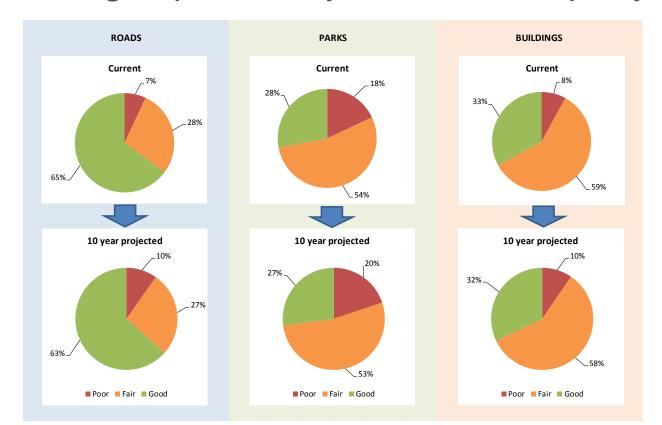
The preferred option – rate increase

- 4.6% increase each year for three years above the rate cap
- Average rate in 2016 (after three years) \$1,287 including rate cap increase
- Average increase above rate cap by 2016 \$157
- Will raise an extra \$8.3 million per year by 2016



The preferred option - infrastructure

 Accept some deterioration of infrastructure reducing expenses by \$1.5 million per year





Questions?



Next steps

November 2013

 Adopt Integrated Plans with proposed rate increase and other measures for exhibition

December 2013

Advise IPART of intention to apply for SRV

December 2013 – January 2014

Exhibit proposed rate increase

February 2014

- Adopt Integrated Plans with any amendments from exhibition
- Submit application to IPART for SRV



Integrated Plans

- 10 year Community Strategic Plan
- 4 year Council Delivery Program
- 1 year Operational Plan and Budget
- Resource Strategy
 - Asset Management Strategy and Asset Plans
 - Workforce Management Plan (4 years)
 - Long Term Financial Plan (10 years)