



City Choices Questionnaire: The Results

- □ City Choices 2002 flyer distributed through
 - ✓ Courier community newspaper
 - ✓ Sing Tao newspaper
 - ✓ Community Centres, Branch Libraries
- ☐ There were 1,150 responses to the questionnaire:
 - √ 625 by fax or mail
 - √ 525 completed on the website
 - ✓ Screened for duplicate entries



City Choices: Interpreting the Results

- Questionnaire is "self selecting": results may not be statistically significant
 - No weighting of the responses for demographic makeup of the City the data is "raw"
 - ✓ MarkTrend survey responses were weighted
- Distribution by community newspaper
 - ✓ Responses may be more heavily weighted to owners
- Distribution of the questionnaire was in part through civic facilities
 - responses may represent interests associated with those facilities
 - sources of responses were not tracked, questionnaires were received from common fax numbers or arrived by mail in batches



City Choices 2002: Who Responded?

The questionnaire requested some basic demographic information

Where Do You Live?	Flyer	% of Population
Downtown	13.5%	11.0%
North of 16th Ave / West of	17.0%	16.0%
North of 16th Ave / East of	20.9%	17.0%
South of 16th Ave / West of	20.0%	23.0%
South of 16th Ave / East of	26.6%	33.0%
Not Specified	2.0%	
	100.0%	100.0%

 $\ensuremath{\mathbf{u}}$ Respondents were more heavily weighted to the north part of the City than the general population



City Choices 2002: Who Responded?

The questionnaire asked for some basic demographic information

Flyer	MarkTrend
25.9%	47.0%
74.1%	53.0%
100.0%	100.0%
	25.9%

What is Your Age?	Flyer	% of Population	
18 - 44	37.9%	56.0%	
45 - 64	41.3%	27.0%	
65 and over	18.9%	17.0%	
No Answer	1.9%		
	100.0%	100.0%	

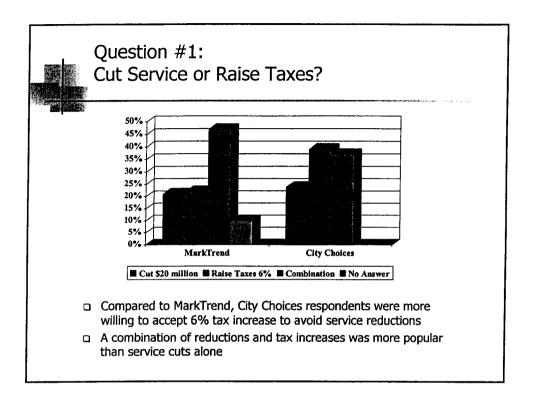


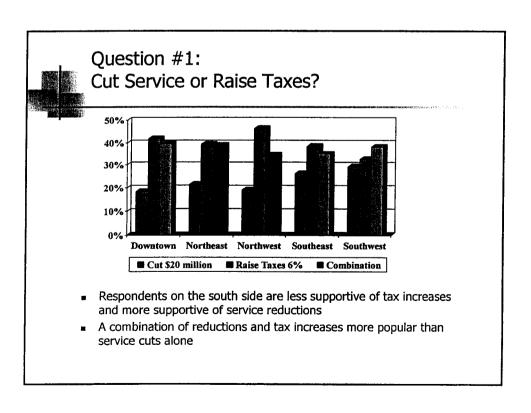
City Choices 2002: Who Responded?

The questionnaire asked for some basic demographic information

How Long Have You Lived in Vancouver?	Flyer	% of Population	
Less than 11 years	22.8%	34.0%	
More than 10 years	75.6%	65.0%	
No Response	1.6%	1.0%	
	100.0%	100.0%	

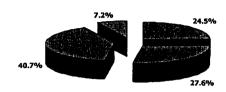
- □ Compared to MarkTrend, City Choices respondents tend to
 - ✓ be older
 - have lived in Vancouver longer
 - ✓ be weighted toward home ownership
 - ✓ own more valuable property







Question #2: What Combination of Service Reductions and Tax Increases?



© Cut \$13 million / Tax 2% ® Cut \$6 million / Tax 4% ® No Cuts / Tax 6% © Other

- 24% of respondents would hold tax increase to 2% by reducing services
- 68% would accept a tax increase of at least 4% to limit service reductions.
- 40% would accept a tax increase of 6% to eliminate the need for service reductions
- □ 7% offered other combinations (Appendix 4)

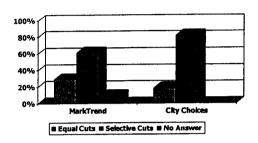


Question #2: What Combination of Service Reductions and Tax Increases?

- By age, tenancy, length of time in the City or value of property:
 - support for a small tax increase (2%) and a large component of service reductions (\$13 million) received the least support among respondents
 - support for no cuts and a 6% tax increase received the highest level of support
- 75% of MarkTrend respondents would accept a tax increase of 4% to avoid service reductions



Question #3: If Necessary, How Should Cuts be Applied?



- City Choices respondents indicated overwhelming support for service reductions in selected areas rather than across-the-board cuts
- Support was consistent across age, tenancy, length of time in Vancouver and property value
- City Choices respondents favoured selective reductions by a significant margin over MarkTrend respondents



Question #4: Level of Support for Various Budget Balancing Options

	Equal	Equal Selective		Raise		
	Cuts Cuts		Taxes 6%	Combination		
Strong Support	8.2%	40.6%	42.9%	27.6%		
Moderate Support	12.9%	≠ 28.7%	17.3%	27.7%		
Moderate Oppose	25.9%	13.6%	11.2%	20.4%		
Strong Oppose	53.0%	17.1%	28.6%	24.2%		
	100.0%	100.0%	100.0%	100.0%		

- If Council chooses to reduce service, selective cuts have more support than across the board cuts
- If Council chooses to raise taxes, 60% support or strongly support a 6% tax increase
- 55% of respondents support a some combination of tax increase and service cuts



Question #5: Which 5 Service Areas Would You Protect? Which 5 Would You Reduce?

Percentage of respondents identifying services areas as areas to protect or areas to reduce

Service Area	P ro te c t	Reduce	No Mention
Fire	66.5%	11.3%	22.0%
Police	65.5%	16.0%	18.4%
Library	54.2%	18.5%	27.3%
Streets & Traffic	49.8%	24.4%	25.8%
Recreation	45.0%	15.0%	40.0%
Parks	41.0%	28.8%	30.2%
Other Public Safety	37.4%	23.0%	39.6%
Community Services	37.4%	32.9%	29.7%
Cultural Services	26.5%	49.6%	23.9%
Planning & Development	17.1%	48.2%	34.7%
Support Services	12.4%	54.1%	33.5%
Legislative Services	5.5%	68.0%	26.4%



Question #5: Which 5 Service Areas Would You Protect? Which 5 Would You Reduce?

- □ Like the MarkTrend survey, City Choices gave high priority to public safety Police and Fire
 - Three in five respondents gave these services high priority
- Support for public safety:
 - was stronger in the southern sections of the City
 - grew with age and length of time in the City
 - Was higher among homeowners than renters
 - Was more important to those with higher value homes
- □ Support for Libraries was also broad-based
 - Highest priority among downtown respondents
 - Support tended to decline with age and tenure in the City
 - Was of consistent importance to owners and renters



Question #5: Which 5 Service Areas Would You Protect? Which 5 Would You Reduce?

- 50% of respondents indicated Streets & Traffic should not be reduced while only 25% supported this area for reduction
- City Choices respondents Parks & Recreation has higher priority than MarkTrend respondents
- MarkTrend respondents rank Community Services as a much higher priority to protect from reductions than City Choices respondents
 - City Choices respondents were more evenly split on the priority of this service
- City Choices respondents ranked
 - Cultural Services
 - Planning & Development Services
 - Support Services and
 - Legislative Services

as the highest priorities for reduction