

CONVENIENT CHI AUGUST 2013
CORRECTION CENTRE

CONVENIENT NO INGS AUGUST 2013





BACKGROUND

- Queenstown-Lakes District Council earmarked the development of a convention centre at Queenstown
- The primary research objective was to gather a statistically significant report on resident and ratepayer views of the convention centre proposal
- This presentation accompanies tabulated results detailing the findings by
 - Ward
 - Gender
 - Age
 - Commercial and residential ratepayers
 - Urban, semi-rural and rural dwellings

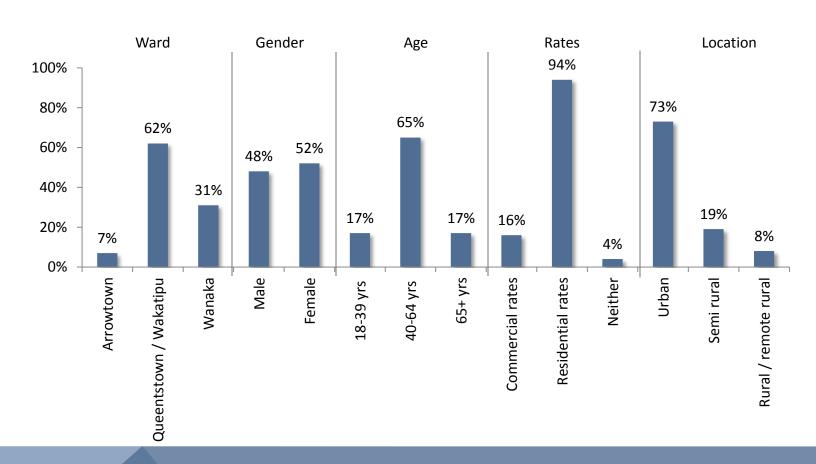


METHODOLOGY AND SAMPLE

- An information brochure including self-completion questionnaire regarding the proposed convention centre were sent out by Council via post w/c 12th August
- Telephone (CATI) interviews were conducted with residents, 18 years and older, who
 received the information and have not submitted feedback before: N= 400
- Robust results with a low margin of error of +/- 4.9% at the 95% confidence interval
- Interviewing was conducted between 8th and 28th August 2013
- Interview duration 6.5 minutes on average
- Data was weighted to be representative of ward as follows: Wanaka 31%, Queenstown
 62% and Arrowtown 7%

VETSUS RESEARCH LIMITED

SAMPLE PROFILE

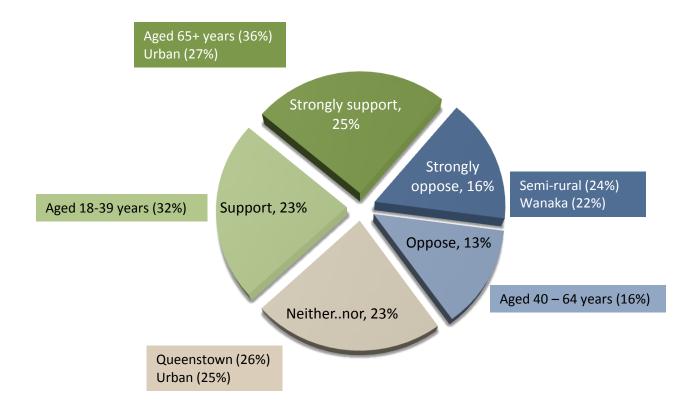


Q. Demographic questions based on total sample n=400 Data weighed to representative proportions based on ward.

Multiple response possible regarding rate payer type.



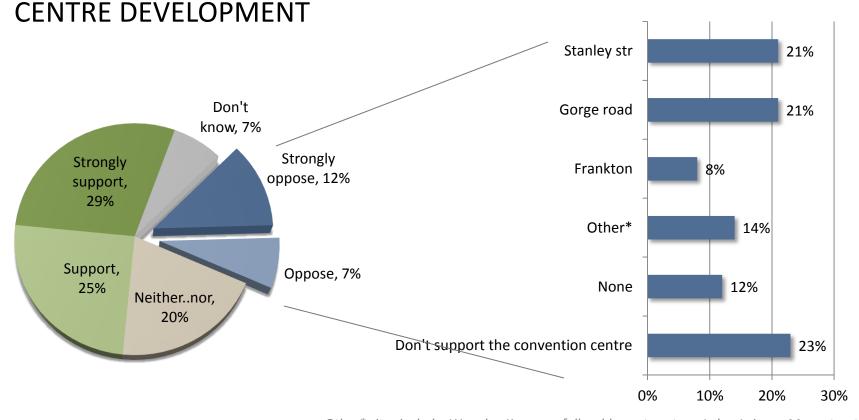
48% INDICATE QLDC SHOULD LEAD THE DEVELOPMENT OF A CONVENTION CENTRE FOR QUEENSTOWN



Q. On a scale of 1 to 5, where 1 means strongly support and 5 means strongly oppose, please rank the following propositions. Base: Total sample n=400



54% FEEL LAKEVIEW IS THE BEST SITE FOR A CONVENTION

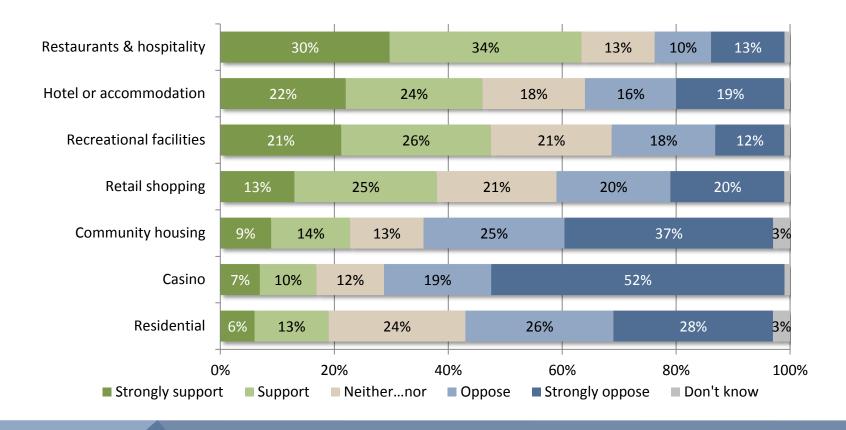


Other* sites include: Wanaka, Kawarau falls, old event centre – Lakes Leisure, Mens street, something closer to the airport, something for the elderly, away from the lakefront.

Q. On a scale of 1 to 5, where 1 means strongly support and 5 means strongly oppose, please rank the following propositions? Base: Total sample n=400 Q. You say you oppose the Lakeview site, which alternative site do you recommend for the convention centre development? Base those who oppose, strongly oppose Lakeview site n=77



FACILITIES TO CONSIDER

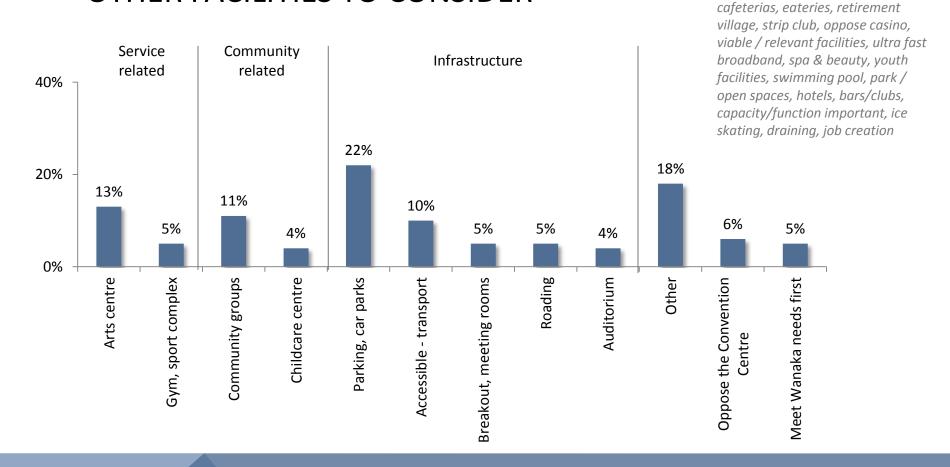


Q. Using the same scale of 1 to 5, where 1 means strongly support and 5 means strongly oppose, please indicate which of the following facilities should be considered as part of any wider development for a convention centre project. Base: Total sample n=400



Other ≤2% mentions: tourist bureau,

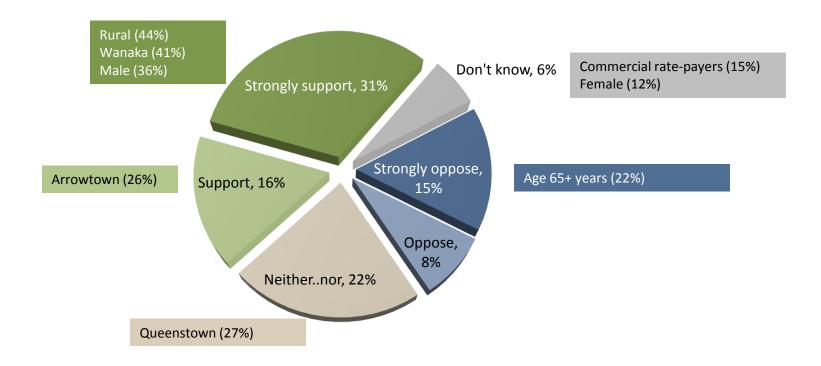
OTHER FACILITIES TO CONSIDER



Q. Are there any other facilities that should be considered as part of a wider development for a convention centre project? Base total sample (excluding don't know responses): n=130



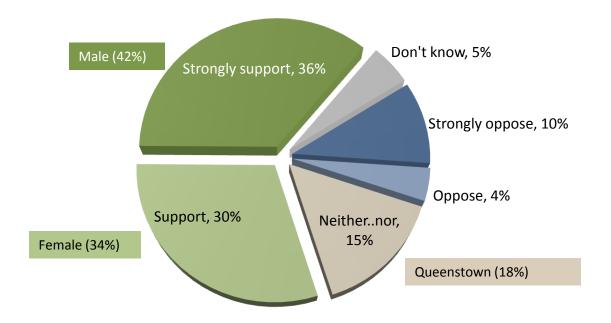
47% INDICATE THE FINANCIAL CONTRIBUTION FROM COUNCIL SHOULD NOT EXCEED \$3.2 MILLION PER ANNUM



Q. On a scale of 1 to 5, where 1 means strongly support and 5 means strongly oppose, please rank the following propositions. Base: Total sample n=400



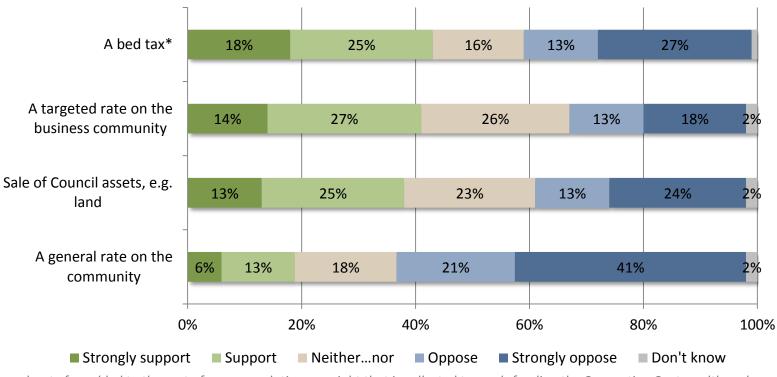
66% SUPPORT COUNCIL FOLLOWING A DEVELOPMENT MODEL THAT INVOLVES ADDITIONAL COMMERCIAL ACTIVITIES TO REDUCE COUNCIL CONTRIBUTION



Q. On a scale of 1 to 5, where 1 means strongly support and 5 means strongly oppose, please rank the following propositions. Base: Total sample n=400



POSSIBLE MEANS OF FINANCIAL CONTRIBUTION



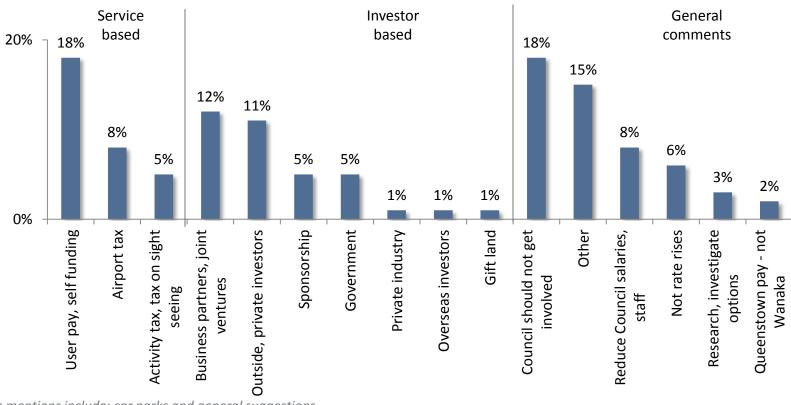
Bed tax* is a moderate fee added to the cost of accommodation per night that is collected towards funding the Convention Centre, although there is currently no legal basis for this option.

Q. On a scale of 1 to 5, where 1 means strongly support and 5 means strongly oppose, please indicate whether Council's financial contribution to any development should be by way of a...?

Base: Total sample n=400

VETSUS RESEARCH LIMITED

OTHER FINANCIAL CONTRIBUTIONS TO CONSIDER



Other single mentions include: car parks and general suggestions

Q. Are there any other methods that the Council could use to generate its financial contribution? Base total sample (excluding don't know responses): n=141