

Finance and Performance Committee MINUTES ATTACHMENTS

| Date: | Wednesday 22 February 2023 |
|--------|----------------------------------|
| Time: | 9.30 am |
| Venue: | Council Chambers, Civic Offices, |
| | 53 Hereford Street, Christchurch |
| | |

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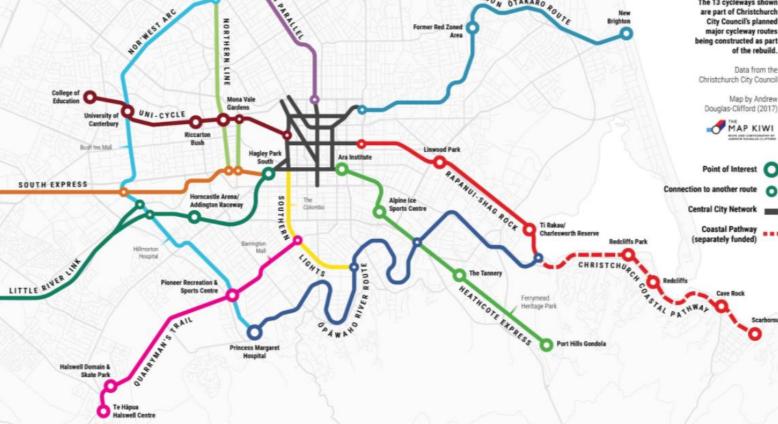




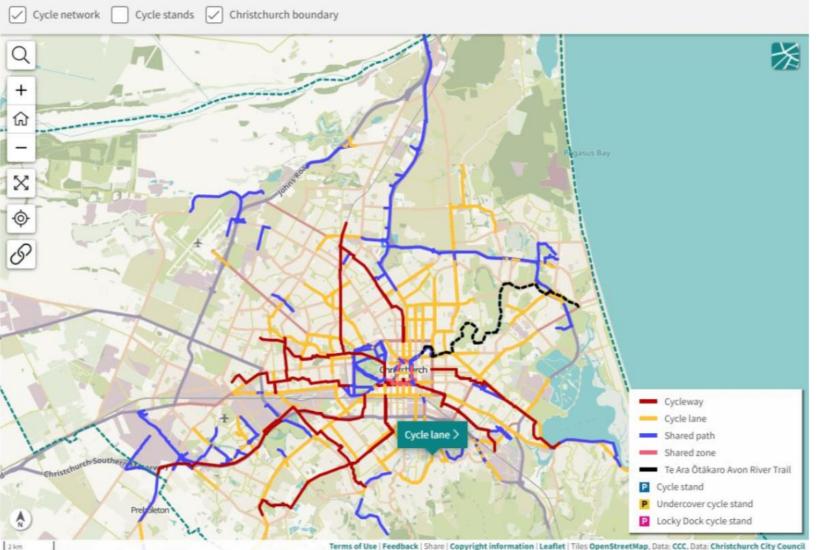
Finance and Performance Committee

Deputation regarding Item 14: CERF (Transport Choices) Fiona Bennetts Christchard Airport



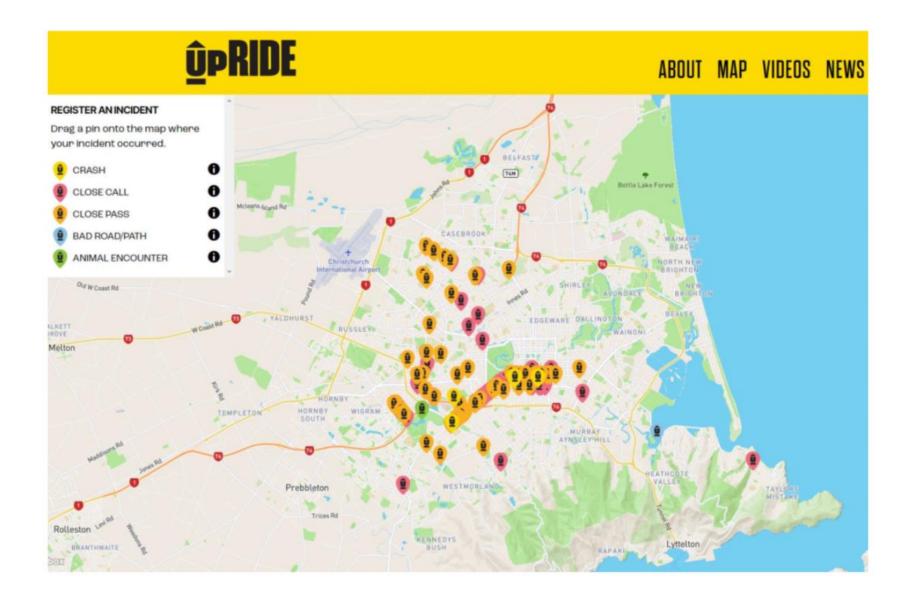


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Christchurch





Videos to watch (if we have time)

- <u>https://upride.cc/incident/nearly-hit-by-a-car/</u>
- <u>https://upride.cc/incident/driver-fails-to-look-and-stops-in-a-bus-lane/</u>
- <u>https://upride.cc/incident/driver-passes-too-close-within-centimetres/</u>
- <u>https://upride.cc/incident/close-pass-at-an-intersection/</u>



- Thank you
- •Any questions?

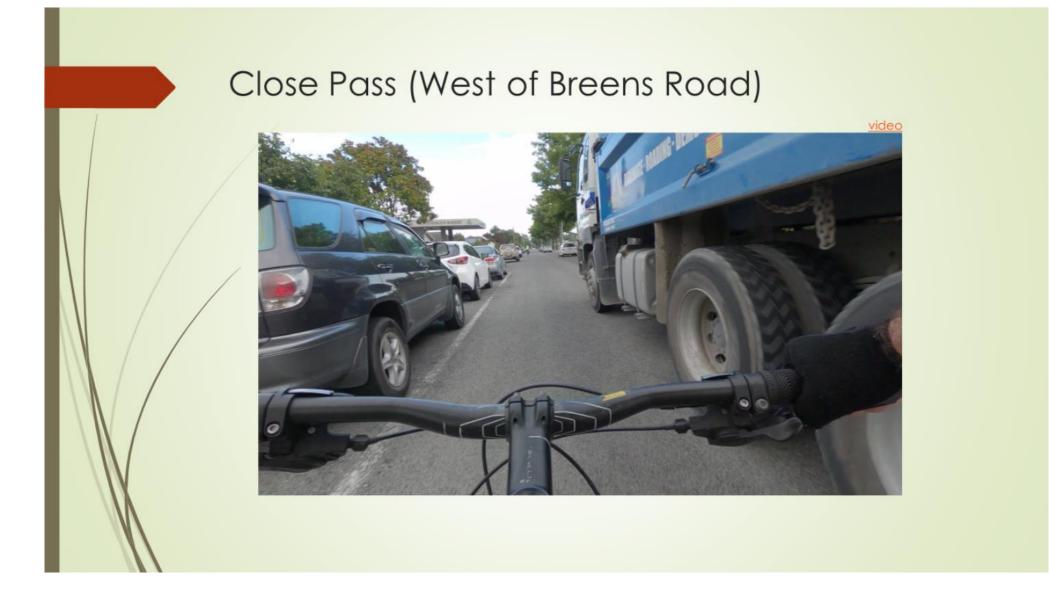


MCR Programme Must Continue Without Delay

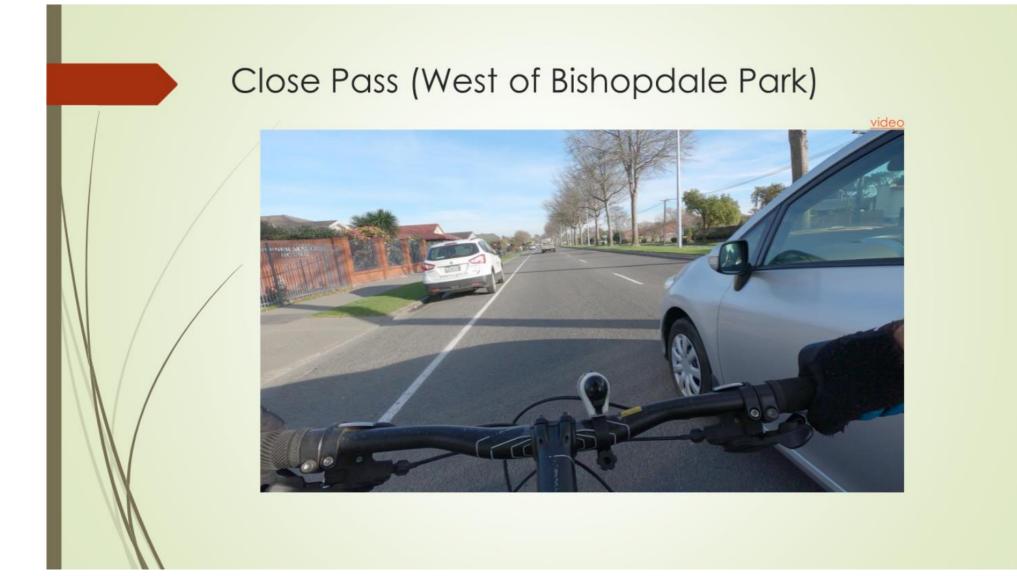
Benefits of safe cycling infrastructure like cycleways is well known:

- → Reduced Carbon Emissions
- → Increased Health Benefits
- → Connected Communities

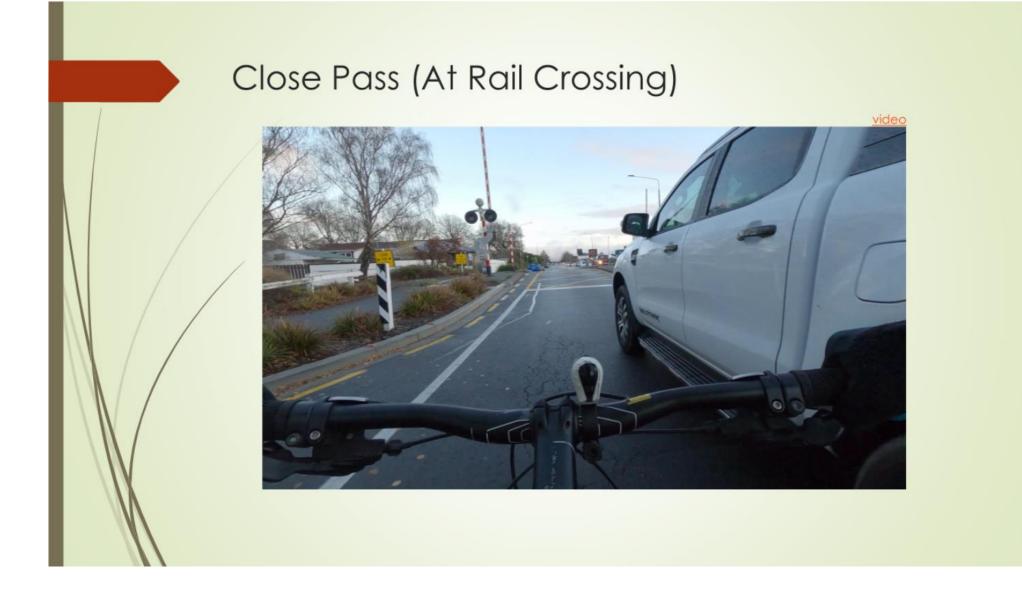








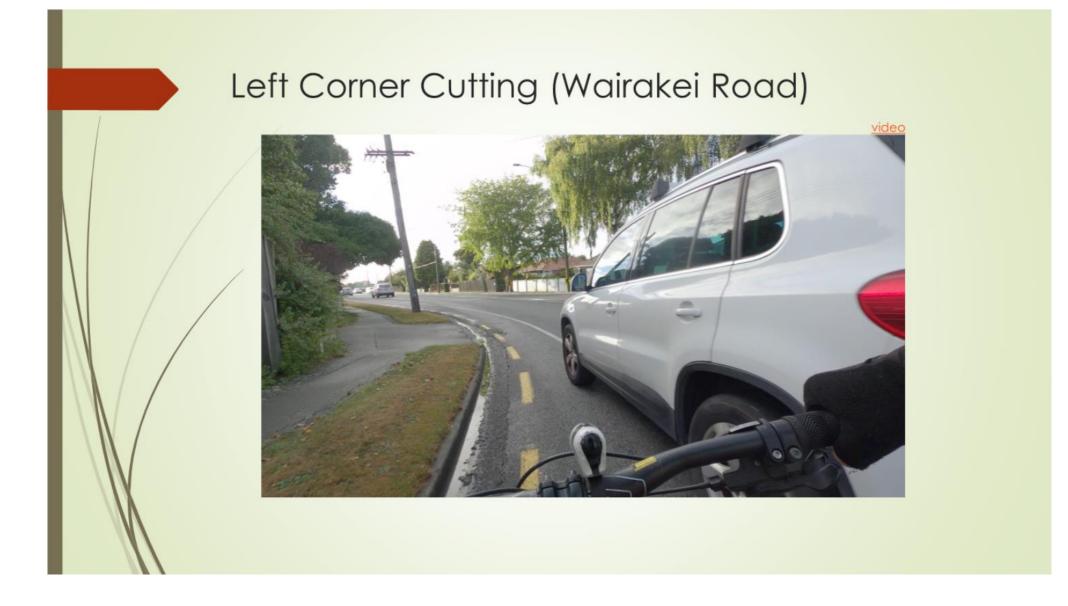






















Final Point

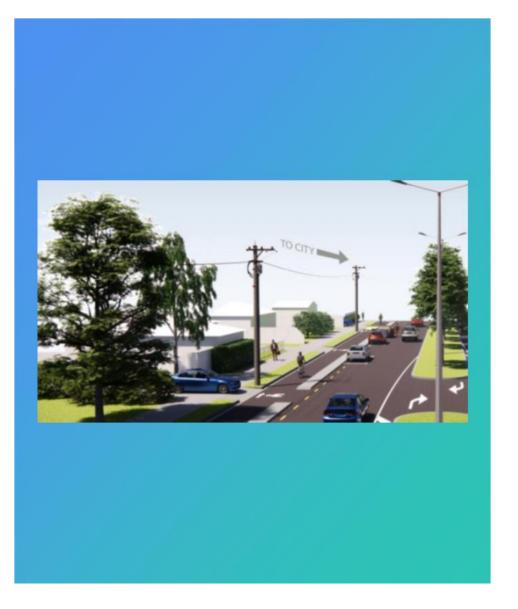
- This is not about me, it is about creating a better community for everyone, especially our tamariki who are facing a rapidly deteriorating environment.
- More empathy needed look around the community, people that are the quietest are the ones we should be listening to.
- Finally, who here wants to explain to that child's parents why we didn't make the road safer?



WHEELS TO WINGS DEPUTATION BY CELIA HOGAN

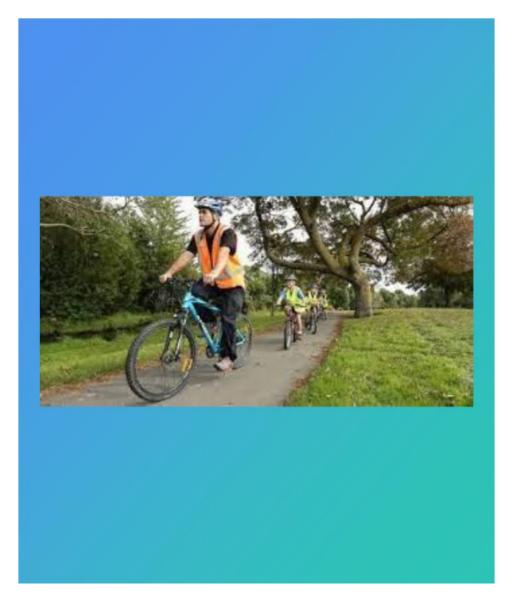
22 February 2023





Last Tuesday, councillors had a briefing on the W2W cycleway, its design (and other options looked at), the extensive consultation process and why staff do not recommend deferring it.





The biggest barrier to cycling is perceived safety. Segregated cycleways are key to feeling safe, and infrastructure should be a mix of separate cycling facilities along roads with heavy traffic and at intersections, combined with extensive traffic calming of residential neighbourhoods, coupled with lower speed limits.

Uni Canterbury Article 24 May 2022





The statistics show that road deaths have fallen by 30 per cent in the areas covered by Phase 1. In comparison, road deaths in Auckland areas with unchanged speed limits have gone up by nine per cent. "That is a difference of 39 per cent," says Auckland Transport's Safety Technical Lead Ping Sim, "a hard, fast fact which cannot be ignored."

New Zealand Herald Article 13 Feb 2023



FIRST EMISSION REDUCTION PLAN



Te hau mārohi ki anamata Towards a productive, sustainable and inclusive economy

NOTEARDA NEW ZEALAND'S FIRST EMISSIONS REDUCTION PLAN









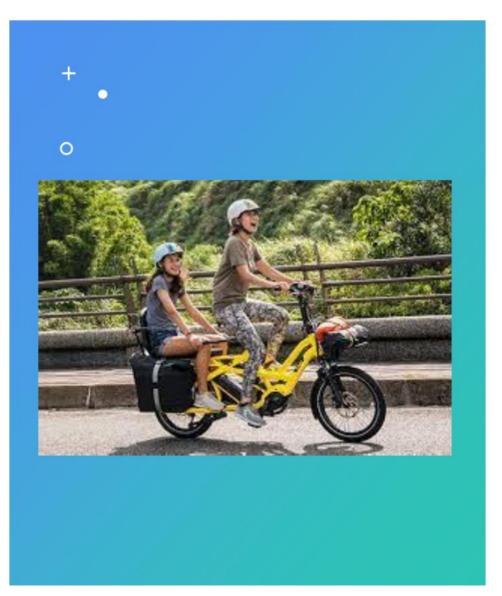
LONG TERM PLAN

Te Mahere Rautaki Kaurera Our Long Term Plan 2021-2031

Volume 1 What the Council has planne for the pert 30 years

ccc.govt.nz/long





About 75,000 units were imported in 2021, up from 23,000 in 2017'

Stuff article Jan 28th 2022

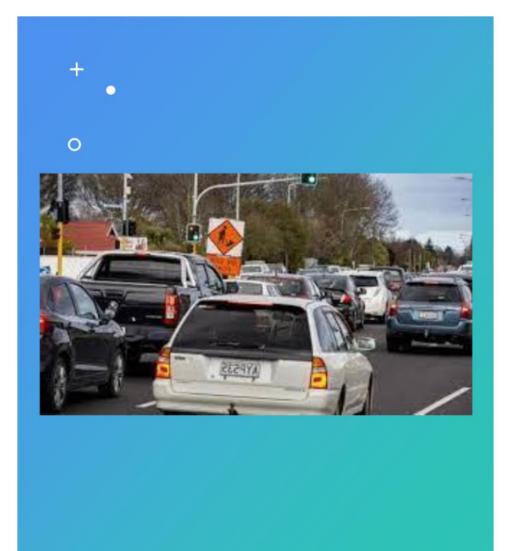




New Zealanders who walk or cycle to their main activity each day have a 76% higher chance of achieving the Ministry of Health physical activity guidelines than those who drive cars.

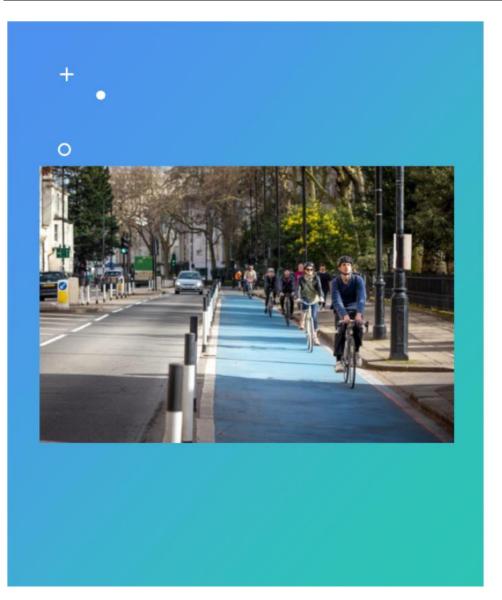
Bike Auckland Article Nov 2017





Imagine no cyclists on the road

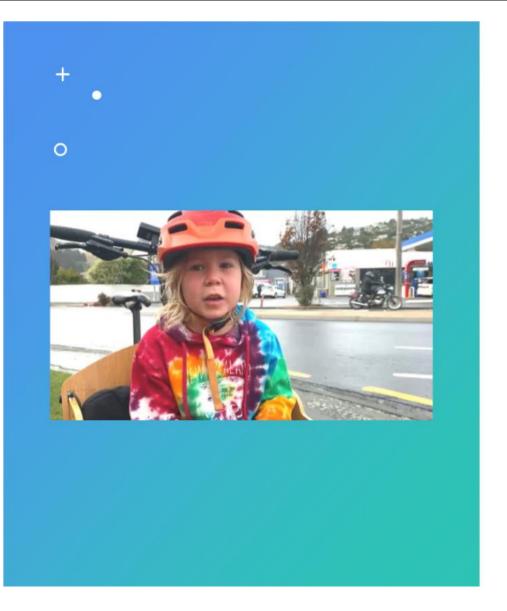




Year on year I saw larger numbers of riders and this is also captured in their date: on average 87,000 cyclists per day in 2005 through to 182,000 cyclists per day in 2016 when we left.

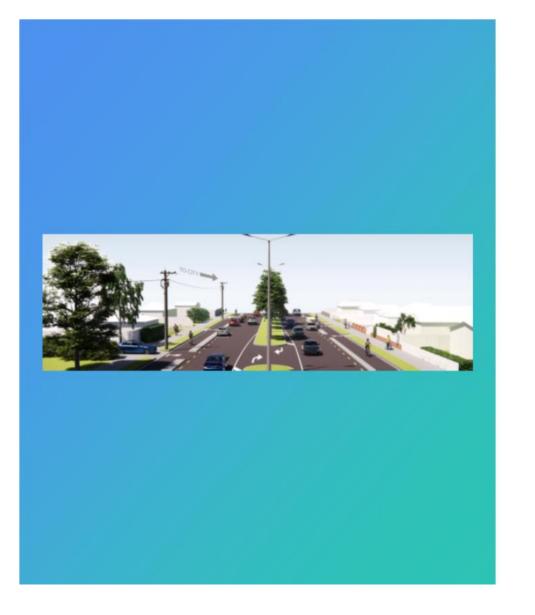
TFL data





Now as a parent I am acutely aware of the impact a car would have on my children's lives.





The Hearing Panel's full recommendations were considered by the Council in July 2022. The Council's approval of the Panel's recommendations means the project has moved into the detailed design phase.



ChristchurchNZ

Economic Development Agency

HALF YEAR REPORT to 31 December 2022

Dr Therese Arseneau, Chair Ali Adams, CEO





ChristchurchNZ Purpose

ChristchurchNZ is the city's **economic development agency**, responsible for delivering sustainable economic growth for Ōtautahi Christchurch on behalf of Christchurch City Council. ChristchurchNZ plays a crucial role in helping the Council deliver on its undertakings for a **prosperous economy** and **liveable city**, which is clearly reflected in our refined strategic outcomes:



PRODUCTIVITY & GDP OUTPUT



LIVEABILITY



WORKFORCE HIGH VALUE DECENT WORK & BUSINESS RESILIENCE



ATTRACTIVENESS



Economy

Economy remains robust

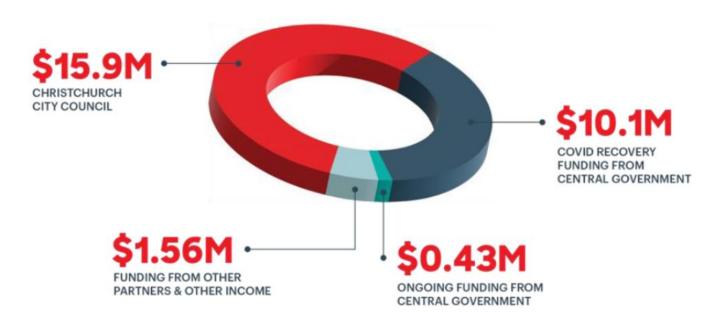
- Unemployment lowest since 2014, increasing labour force participation
- Increasing value of exports
- Manufacturing sector growing
- Consumer confidence at a record low – financial pressures, cost of living, fear of recession, rising interest rates
- Housing market falling but at a slower rate than the rest of NZ
- Growing tourism activity





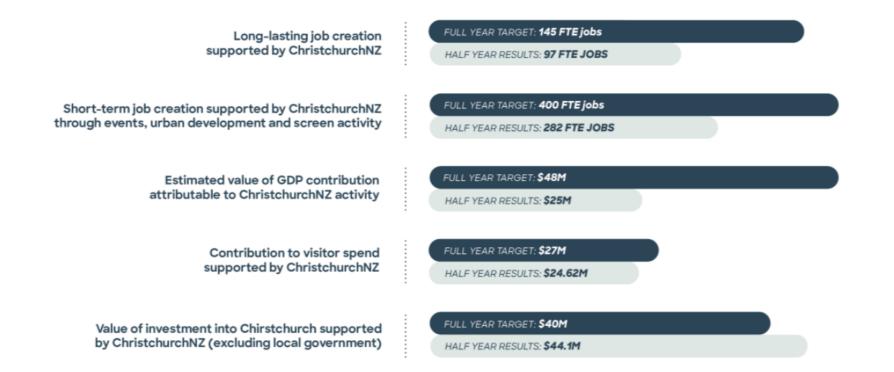


CNZHL Funding 2022/23



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Key Performance Indicators – Half Year Return on Investment



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ChristchurchNZ



Levels of Service – Half year results



Those not on track impacted by work on the new city place brand and destination management plans:

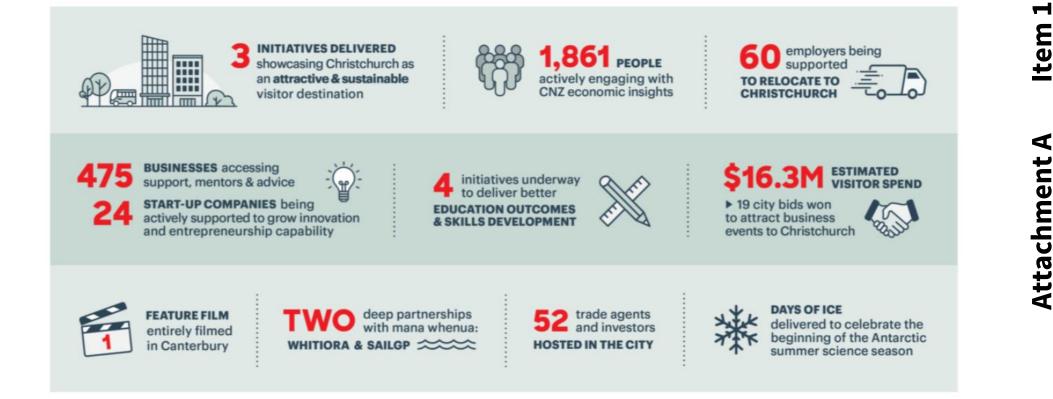
- Investment secured into promotion and product development
- Destination Products

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ChristchurchNZ



What our work is supporting in 2022/23 – half year results



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What we delivered

HALF YEAR HIGHLIGHTS

Innovation & Business Growth





Start-Up Ecosystem

Strategic focus on supporting and driving start-ups in the city, via partnerships with Ministry of Awesome, Thinclab and HTK.

Christchurch moved up 165 places in the global startup cities ranking's. Now ranked 229th in the world ahead of Wellington. Several Christchurch companies have recently raised significant capital.

Power Up Skills Initiative

Power Up was developed in response to the skill shortage The purpose was to target the 20,000 underemployed and underutilised women in the Canterbury workforce.

Multiple workshops were delivered and a successful digital media campaign.

Screen Canterbury

We have attracted a strong pipeline of film productions to the city. Two feature films have finished shooting which provided 90 jobs and a spend in Canterbury of \$2.8 million.



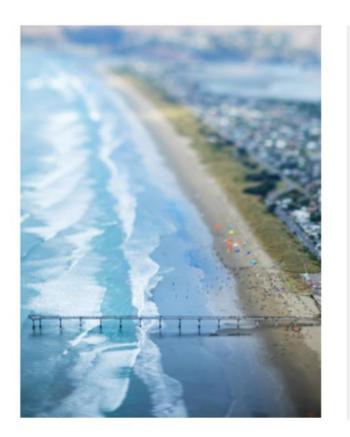
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Urban Development

What we delivered

HALF YEAR HIGHLIGHTS



Heart of the City

Baseline analysis work complete

Emerging projects being scoped for implementation include night-time illumination destination development and place management approach

16 Placemaking initiatives underway with partners including SCAPE, Life in Vacant Spaces, Tūranga, Gap Filler, Watch this Space, and Moana Vā

New Brighton

12 homes nearing completion at Seaview Road.

Private investment increased dramatically – over \$6million on purchased land in Commercial Core.

17 Placemaking Interventions started or completed in this period – including murals, business workshops and a marketing campaign and small events.

Sydenham

Work is nearing completion on a framework for the long-term transformation of the Sydenham area supporting Council's draft proposals for intensification.



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Attachment

Destination & Attraction

What we delivered

HALF YEAR HIGHLIGHTS

Attachment A Item 1



All Blacks

After a six-year gap 20,285 people attended All Blacks v Argentina. Nearly half of them came from outside Christchurch, generating \$2.1M of visitor spend. The cost benefit analysis was 1:21

Cruise

A significant jump in visitation through cruise was supported through a new "city champions" programme. Over 50 volunteers recruited and trained to show manaakitanga to our visitors.

Events Ecosystem

To maximise our current & future infrastructure an independent, expert review was completed of the key opportunities for our city and the best way to implement the major events strategy. A review of the proposition for business events and harnessing subvention was also completed.



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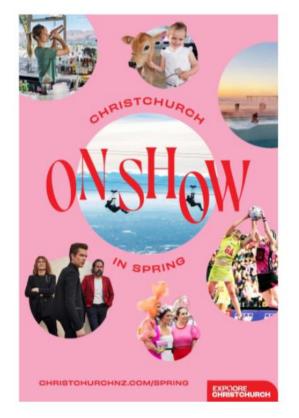
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Attachment

What we delivered

City Narrative & Promotion





City Narrative

Completion of phases one and two of the city identity work has resulted in our city narrative that talks to a city in pursuit of balance and making space and time for play. Work has now begun on the development of the creative platform for our city identity.

On Show

This Spring saw the launch of our new 'On Show' campaign aiming at bringing together attractions, destinations, fashion, racing, gigs, sport and the beauty of spring under one banner celebrating Christchurch and its unique vibrancy during the spring season.

Cruise PR

The opening day of the cruise season proved to be the biggest single media day of 2022 for ChristchurchNZ. We gained coverage across multiple television, radio, digital and print platforms, resulting in 55 stories/broadcast pieces. The potential reach of these stories was 34 million people, with an Advertising Value Equivalency of approximately \$312k.



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What we delivered

Shared Services and Economic Insights

HALF YEAR HIGHLIGHTS



Economic Development Strategy

Development of a new Economic Development Aspiration for the city is on track. A second broader round of targeted consultation will commence in March.

Financial Results

Budget underspent by \$0.34m due to timing differences.

Funding from MBIE to kickstart tourism businesses in Mackenzie and Kaikoura has been under subscribed and is required to be returned.





12

Item

| D | Project Title | Value | Description and Objectives |
|----------|---|-------------|---|
| Valkat | ble neighbourhoods | 1 | |
| 34094 | Linwood Village Streetscape Enhancements (S1) | \$4,682,554 | This project is an action in the adopted Linwood Village master plan and involves streetscape enhancements focusing on the Worcester St / Stanmore Road intersection and road corridor adjacent to the shopping strip. |
| 72764 | Transport Choices 2022 - Linwood and Woolston Roading and Transport Improvements | \$2,923,054 | The Christchurch Regeneration Acceleration Facility (CRAF) aims to deliver integrated safety, modal choice and asset improvements to five communities which experienced significant damage and disruption, or increased traffic demand following the Christchurch earthquakes. |
| | | | During initial CRAF planning work, projects within the Linwood / Woolston area were ranked and prioritised accordingly with \$6.6m allocated to deliver the top-priority projects. Transport Choices funding would allow delivery of further CRAF projects within the Linwood and Woolston area. |
| 67989 | Improving Bromley's Roads | \$3,038,054 | The current project funding allows for the development of Area Wide Management Plan in collaboration with community representatives, including prioritisation of projects for implementation and/or further funding under the LTP. |
| | | | A small number of low-cost projects will be delivered under existing funding, and additional funding under CERF would allow other identified projects to be delivered earlier |
| Sustain | able School Travel | | |
| 72776 | Transport Choices 2022 - Slow Speed Neighbourhoods Linwood | \$1,169,304 | The project will support the city-wide programme (CPMS 65987) of delivering slow speed neighbourhoods, through the implementation of speed limit changes, speed signage and other traffic calming devices in Linwood. |
| 72777 | Transport Choices 2022 - School Safety Linwood | \$514,379 | The project will support the city-wide programme (CPMS 65923) of improving school safety, through the provision of safety equipment, low speed zones, and associated safety changes around schools in the Linwood area, including the upgrade of existing non-standard crossings. |
| Public 1 | Transport improvements | | |
| 72779 | Transport Choices 2022 - Linwood Bus Stop Improvements | \$4,073,054 | This project will support the city-wide programme (CPMS 60295) to upgrade bus stop infrastructure. This aims to improve user experience in Linwood through improving bus flows into and out of bus stops; improving safety around PT; improving pedestrian access; improving pedestrian safety; improving customer amenity and information; and enhancing customer travel options |

ltem 14 **Attachment A**

| 72756 | Transport Choices 2022 - Gloucester Street Central City East-West Connections | \$616,154 | The project will support safe, legible and convenient cycling into and through the central city through enhancement of cycle wayfinding and connections on low-speed and low-trafficked environments, in the central city and through to eastern suburbs. The cycle route will roughly follow the Gloucester Street road corridor from Rolleston Ave to Worcester Street via Huanui Lane and on to Fitzgerald Ave. | |
|-------|--|--------------|--|--|
| 72760 | Transport Choices 2022 - Little River Link Cycle Connections | \$4,301,329 | The project seeks to enhance local cycle connections to the Little River Link Major Cycle Route. Cycle connections will be implemented in three separate locations, all of which have community support. Locations and proposed interventions include: Nga Puna Wai Sports Hub - New off-road sealed and lit shared path to the new sports complex via Hayton Road underpass Aidenfield Residential Area - New off-road sealed and lit shared path through reserve land along the Heathcote River and connecting to the Little River Link MCR via the Southern Motorway underpass. Simeon Street - Low impact cycle treatments such as painted markings and wayfinding running along Simeon Street behind Barrington shopping center and providing a link | |
| 72755 | Transport Choices 2022 - Te Aratai College Cycle Connection | \$2,178,429 | Implementation of safe cycle facilities to Te Aratai College, including a continuous connection between the Rapanui-Shag Rock and Heathcote Expressway MCRs through shared paths along Aldwins Road from Linwood Avenue, south past Te Aratai College and on to Opawa Road. This project will complement and extend cycle connections which are currently being delivered with CRAF funding (CPMS 77241). | |
| 72758 | Transport Choices 2022 - Richmond Neighbourhood Greenway | \$855,354 | The project seeks to provide a cycle route through the Richmond neighbourhood that connects the northern reach of Richmond and links to the south and on to the central city cycle route/s, and supports requests from the Richmond Residents and Business Association who requested an off road cycle route north-south to meet the needs of people who were not confident in riding on main roads with little separation from motor vehicles. This project will complement and extend cycle connections which are currently being delivered with CRAF funding (CPMS 71496), by providing a link from North Avon Road, across Fitzgerald Avenue, to connect to the existing central city cycle network. It will use a combination of painted cycle sharrows and shared paths depending on the street environment, and include way finding signage throughout the whole (including CRAF section) Richmond area route. | |
| 72759 | Transport Choices 2022 - Westmorland Cycle Connection | \$1,333,754 | The project seeks to improve cycle connectivity between Westmorland and existing Major Cycle Routes, schools and areas of high recent residential growth. The project will increase cycle connectivity to Westmorland via Cashmere Road from approximately Hoon Hay Road to Penruddock Rise. The exact type of treatment will need to be investigated further with the local community. | |
| | | \$25,685,419 | | |

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| 1 | Project Title | Value | Description and Objectives | Rationale |
|----------|--|-------------|---|--|
| Walkat | le neighbourhoods | | | |
| | - | 44.533.054 | | |
| 72761 | Transport Choices 2022 - Healthy Streets Linwood | \$4,533,054 | The healthy streets approach seeks to enhance the public realm to maximise active travel uptake with the key objective of the enhancement programme to encourage short walking trips. | Very low level Level of interv small. |
| | | | The Eastgate Mall Key Activity Centre has been identified as a top priority for Healthy Streets intervention following a city-wide assessment in 2022, where Linwood was recognised as an area of high residential density and scoring lowest against key healthy streets indicators. The Healthy Streets Linwood project seeks to improve the active travel environment in the walking catchment around Eastgate Mall through improvements in safety, connectivity and urban amenity | High level of fo definition, com scheme develo time consumin |
| | | | The project focusses on the walking catchment around Eastgate Mall and has three key objectives: (I) Promote active transport on the network and reduce car reliance for shorter trips particularly to and around the centres identified in the District Plan (major destinations for work, commercial high-density areas and education centres); (ii) Improve the residents' perception of the Christchurch's walking friendliness (iii) Pro-actively enhance active transport through raising levels of safety and convenience for children, elderly and mobility impaired residents | |
| Public T | ransport improvements | | | |
| 66291 | PT - Bus Priority, Gloucester St (CRAF) | \$3,498,054 | This project will extend the bus improvements to delivered through CRAF. Scope is along Gloucester St between Latimer Square and Linwood Ave, through bus priority and improvements to bus stop infrastructure. | Scheme desigr the CRAF work for bus priority |
| Strateg | ic cycle network | | | |
| 72757 | Transport Choices 2022 - Southeast Orbital Cycle Connection | \$810,504 | This project forms a component of a strategic orbital cycle route around the central city, which when complete, will connect established Major Cycle Routes, areas of high residential density, employment opportunities and several lower decile secondary schools. This project focusses on the south eastern component of the orbital route and will provide connections to Christchurch's eastern suburbs along Opawa Road from Ensors Road and then Shakespeare Road to Waltham Road. | Low level of in date. Project of interacts with level of uncert interventions. |
| | | | | 1 |

| vel of scope definition to date. ervention is expected to be |
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| of focus expected. Scope community engagement and velopment high risk of being ming. |
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| sign is completed as part of vorks. Consultation high risk prity. |
| |
| f investigation completed to ect crosses State Highway and ith Brougham corridor. High certainty over possible ns. |
| |

| ID | Project Title | Proposed Budget | Rationale | |
|-------|--|--------------------------|--|--|
| | | FY24 to Defer to FY25 | Kationale | |
| 914 | Core Public Transport Corridor & Facilities - South (Colombo St) | \$132,432 | Options are currently being developed as part of CRAF PT, so unlikely to progress in FY24 | |
| 930 | Sockburn Roundabout Intersection Improvement | \$83,804 | Potential MRT impact, so unlikely to progress in FY24 | |
| 17199 | Main North, Marshland & Chaney's Corner Intersection Improvement | \$202,294 | Minimal development work to date so could be delayed | |
| 26601 | Major Cycleway - Ōtākaro-Avon Route (Section 1) Fitzgerald to Swanns Road Bridge (OARC) | \$104,755 | Not being progressed at present, so could be delayed | |
| 26605 | Major Cycleway - Ōpāwaho River Route (Section 3) Waltham to Ferrymead Bridge | \$104,750 | Not being progressed at present, so could be delayed | |
| 60097 | Marshlands Road Corridor Improvement (Prestons Road to Old Waimakariri Bridge) | \$227,731 | Minimal development work to date so could be delayed | |
| 243 | Greers, Northcote & Sawyers Arms Intersection Improvement | \$49,000 | Has local support, design has not progressed. Resources would need to be reallocated to CERF projects. | |
| 17060 | Cycle Connections - Uni-Cycle | \$138,277 | Could be delayed while CERF Cycle Connections are progressed | |
| 41686 | Moorhouse & Stewart Intersection Improvements | \$157,133 | Minimal development work to date so could be delayed - potential Parakiore access impact? | |
| 45165 | New Brighton Public Realm Improvements | \$78,960 | Strong public support. Resources would need to be reallocated to CERF projects. | |
| 60236 | Central City Projects - Worcester Street (Fitzgerald Ave to Madras Street) | \$157,133 | Will provide important link to Rapanui-Shag Rock MCR, but temporary solution can be extended | |
| 18341 | Central City Projects - Ferry Road (St Asaph to Fitzgerald) | \$105,163 | Current "temporary" layout could be retained but OPEX impact would remain | |
| 18371 | Central City Projects - Gloucester Street (Manchester to Colombo) | \$361,551 | Works programmed to tie into Court Theatre opening: possible to retain temporary Streets for People layout | |
| 52228 | Cycle Facilities & Connection Improvements | \$150,000 | Potential to delay, but has low cost interventions that will support the aims of CERF | |
| 1969 | Central City Projects - Wayfinding | \$62,136 | Low cost for large benefits | |
| 2034 | Burwood & Mairehau Intersection Improvement | \$101,882 | Has poor historical safety record, but CNC could have improved this. Potential for delay to further asses safety impacts. | |
| 60115 | Radcliffe Road Corridor Improvement | \$1,685 | Low value, but difficult to progress due to Kiwirail interface | |
| 60421 | Pound & Ryans Road Corridor Improvements | \$100,000 | Currently there is a large OPEX maintenance, so delays would stop this project resolving that issue | |
| 65986 | Gardiners Road Shared Path - Wilkinsons to Styx Mill - Stage One | \$60,000 | Is a link between new developments | |
| 68389 | Condell Ave Street Renewals | \$490,000 | Was included in the last annual plan to tie into Nor'West Arc | |
| 68430 | Ferry Road - Active Transport Improvements | \$49,500 | Could be delayed, but has strong local support and is close to consultation. Resources would need to be reallocated to CERF projects. | |
| 66406 | Glandovey Road West and Idris Road - Active Transport Improvements | \$264,766 | Has strong local support, is close to consultation, and is currently planned for delivery alongside renewals works. Resources would need to be reallocated to CERF projects. | |
| 59181 | Central City Projects - Antigua Street Cycle Network (Tuam- Moorhouse) | \$1,119,580 | Planned for delivery to match opening of Parakiore | |
| 66701 | Delivery Package - EV Charging At CCC Off Street Parking Buildings & Facilities | \$120,000 | Meets wider objectives of CERF, and would require very different engineering skills | |
| | TOTAL | \$4,422,532 | | |

| PROJECTS RECOMMENDED TO CONTINUE ATTACHMENT B REVISED CTD | | | | |
|---|--|----------------------|--|--|
| ID | Project Title | Proposed Budget FY24 | | |
| 917 | Lincoln Road Passenger Transport Improvements (Between Curletts & Wrights) | \$2,255,792 | | |
| 18343 | Central City Projects - High Street (Tuam to St Asaph) | \$800,000 | | |
| 26611 | Major Cycleway - Wheels to Wings Route (Section 1) Harewood to Greers | \$1,474,506 | | |
| 26612 | Major Cycleway - Wheels to Wings Route (Section 2) Greers to Wooldridge | \$728,182 | | |
| 26613 | Major Cycleway - Wheels to Wings Route (Section 3) Wooldridge to Johns Road Underpass | \$673,958 | | |
| 67987 | Greers/Langdons Traffic Lights | \$100,000 | | |
| 70742 | Innes Road Street Renewal (Mersey to Philpotts) | \$580,000 | | |
| 71295 | Aorangi Rd and Matsons Ave Kerb Renewals | \$700,000 | | |
| | TOTAL | \$7,312,438 | | |

