

## Council Information Session/Workshop ATTACHMENTS - UNDER SEPARATE COVER

Date:	Tuesday 19 March 2024
Time:	10.30 am - 12 pm
Venue:	Council Chambers, Civic Offices,
	53 Hereford Street, Christchurch
	Zoom Link:
	https://us02web.zoom.us/j/6439418430?omn=86418455
	067
	Meeting ID: 643 941 8430

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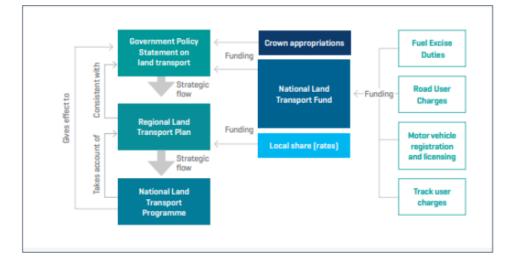
# Draft Government Policy Statement (GPS) Land Transport 2024

Council information session 19 March, 2024

Christchurch City Council

# What is the GPS Land Transport?

- Outlines the Government's land transport investment priorities
- Guides expenditure from National Land Transport Fund and direct Government investment
- Sets out:
  - What the Government expects to achieve from investments
  - How much funding will be provided
  - How the funding will be raised
  - Breakdown of investment in different activity classes
- Regional Land Transport Plans need to show alignment
- 10-year scope, reviewed every three years in line with LTP cycle



Attachment A

Christchurch City Council

# System reform: addressing infrastructure deficit

- Proposed National Infrastructure Agency to work with Waka Kotahi to develop a 30year plan for transport infrastructure
- Link to the proposed fast-track approvals regime
- National Land Transport Fund revenue system reform
  - Electric vehicles required to pay RUC from April
  - Move all vehicles from fuel excise to RUC based on weight and distance
  - Reform tolling and congestion charging legislation
- Amend legislation to align GPS with LTP 10-year investment horizon
- 'Restore credibility' of ETS and development of new national Emissions Reduction Plan

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# **Strategic priorities**

#### GPS 2021

- Safety
- Better Travel Options
- Climate Change
- Improving Freight Connections

### Draft GPS 2024

- Economic Growth and Productivity
- Increased Maintenance & Resilience
- Safety
- Value for Money





## What's changed from previous GPS strategic priorities?

Draft 2024 GPS - priorities	Approach/Shifts
<b>Economic growth &amp; productivity</b> *new but almagamates freight & better travel options priorities of previous GPS*	<ul> <li>Top priority for Government</li> <li>Prioritisation of Roads of National Significance</li> <li>Directive to NZTA Waka Kotahi to focus on maintaining and developing the SH network</li> <li>Public Transport – focus on Auckland and Wellington</li> <li>Walking and cycling – investment linked to economic growth, safety or demonstrated volume of use</li> <li>Land-use integration - focus on unlocking access to greenfield land <u>and</u> compact urban form</li> <li>Narrower interpretation of economic growth: movement heavily prioritised over place-making</li> </ul>
Increase maintenance and resilience *new*	<ul> <li>New dedicated pothole prevention activity classes</li> <li>Road maintenance proactive not reactive</li> <li>Focus on renewal and re-surfacing of roadway only</li> <li>Tolling to be considered to support construction and maintenance of all new roads – new expectation for NZTA</li> <li>Re-start the Road Efficiency Group</li> </ul>



## What's changed from previous GPS strategic priorities?

Draft 2024 GPS - priorities	Approach/Shifts
<b>Safety</b> *retained but change in focus*	<ul> <li>Significantly reduced focus on safe system infrastructure</li> <li>Greater focus on compliance and enforcement measures</li> <li>Infringement fee review to align with similar overseas jurisdictions</li> <li>Changes to setting of speed limits legislation</li> </ul>
<b>Value for money</b> *new – previously an underlying principle*	<ul> <li>Focus on improving efficiency and effectiveness of road transport system</li> <li>Increased PT fare-box recovery and third-party revenue expectations from local government</li> <li>Reduce spend on temporary traffic management</li> <li>Review of road safety investment to be undertaken, focus on efficiency, lower cost improvements</li> <li>Focus on whole-of-life costs to maximise long-run value</li> </ul>



## What's changed from previous GPS funding priorities?

Activity class	Expenditure reporting line	Definition					6P5 20	121 handie	g ranges			ist fundin	grange
				100	00 au	No. 1	No. of	8.4	Dan a		8,	No. 1	manual in the
Read to Date	Safety infrastructure	Investment in subty infrastructure and speed management trading high risk considers and interactions										8000 5 1140 12000 200	
	Road policing	Investment in road policing and associated equipment	laser	910	540	580	1360	3340	1029	1380	1110		117
	Atomated onforcement	Investment in automated enforcement	Lower	820	840	870	500	990	963	\$70	3330	1020	105
	Road safety promation	Investment to support behavioural shanges to improve road safety subcomes											
Public Transport Services	Service operation	Investment in the operation of existing public transport networks and services to improve utilisation and maintain existing levels of services	lisser	630	630	700	120	900	523	910	0.0	1000	109
	Service improvement	Investment in new public transport services to improve the level of service and encourage the uptake of public transport	Lower	390	430	420	430	980	650	430	490	690	53
Public Transport Infrastructure	Existing	Investment is makeaking the level of service of e-kKing public transport init assoutput	LUDAY .	770	650	663	760	830	853	830	85.0		87
	New .	Investment in new public transport infrastructure to improve the level of service	Lower	450	450	370	240	340	250	290			38
Nulking and Cycling Improvements	Walking and system	Investment to improve the level of service and increase-uptoke for-walking and cycling including promotional activities	Upper Lewer	180 93	175 90	295 305	135	115	113 75	130 80	120 80		17 8
Local Road Improvements	Existing	Investment in improving the capacity or level of service on existing local roads	Lipper Linear	330	250 200	250	250	130 50	130	140 50	140	140	15
	New	Investment to aptimise utilization, improve the level of service and improve capacity where needed	Lower	130	200	330	130	50	50	50	60		
Stata Highway Inprovements	Existing	Investment in improving the capacity or level of service on soluting state highways	Lipper Lineer	1250	1000	1000	150 150	900	800	650	550	450	45 30
	New .	Investment to optimize utilization. Improve the level of service and improve capacity where needed	LINNY	831	800	800	150	790	6.00	-00	394	1140 1000 1000 1000 1000 1000 1000 1000	30
State Highway Maintenance	Operate	Investment in the operation of existing state highways to optimize existing inhostructure and deliver an appropriate level of service										Bit         Bit           1140         1           1200         2	
	Hairtain	Investment in the maintenance of existing state highways to deliver an appropriate level of services, excluding asset upgrades	Lipper	990 790	580 730	1000	1220	134D 82D	1003	1380	111.0		129
	Earson	Investment in renewal of existing state highways to deliver an appropriate level of service											
	Emergency	Digent response ta transport network disruptions to restore an appropriate level of service										3000         31200           300         26200           500         26500           500         1550           300         3600           100         360           500         1500           100         360           500         1500           100         360           500         1500           300         3500           300         3500           301         3500           305         3600           0         0           0         0           0         0           0         0	
Local Road Maintonanez	Operana	Investment in the operation of oxisting local scole to deliver an appropriate lower of acryloc											
	Haintain	Investment in the maintenance of existing local reads to deliver an appropriate level of service, excluding asset upprodes	Lipper Lipper	790	780 670	800 680	820 700	84D 77D	862 792	880 750	930		25 82
	Ferene	Investment in renewal of existing local roods to deliver an appropriate level of service											
	Emergency	Digent response to transport network disruptions to notare an appropriate level of service											
Investment Veragement	Rawing	Investment in the transport planning research and funding effective management											
	Sector meanth		Loper Lover	85 20	90 75	85 25	85 75	95 80	95 80	95 80		200	10
	Haragement.		CING	~	~		~~~	~					
Ceantal Shipping	Constal shipping	Investment in-caused shipping to support the efficiency and realisment of the coustal shipping sector	Lipper Lover	15 10	15 10	15 10	0	0	0	0	0		
Rail Network	Foi network	Investment to enable KiviRail to delver a reliable and resilient rational rail network	Loper	170	170	1.70	130	170	173	170	170	170	
			Lower	120	130	120	120	120	172	120			1.90

\$14,838,000,000

**GPS 2021** 

Activity Class		GPS 2024 funding ranges (\$m) Forecast funding ranges (\$m)									im)
Activity Glass		2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31	2031/32	2032/33	2033/34
State Highway Mainten	ance										
State highway pothole	Upper	700	790	790	820	920	980	1,050	1,070	1,080	1,100
prevention	Lower	420	460	490	540	630	690	750	760	780	790
State highway operations	Upper	760	850	960	1,050	1,130	1,150	1,170	1,200	1,220	1,240
State highway operations	Lower	560	640	690	730	780	800	820	830	850	870
Local Road Maintenan											
Local road pothole	Upper	780	850	900	1,170	1,230	1,260	1,280	1,300	1,320	1,340
prevention	Lower	570	610	640	840	890	900	920	930	950	970
Local road operations	Upper	450	480	/590	420	450	460	470	480	490	500
Local road operations	Lower	240	260	280	290	320	320	330	340	340	350
Other continuing progr	rammes										
D. 4.0	Upper	750	770	790	810	830	850	870	890	910	930
Public transport services	Lower	400	420	440	460	480	500	520	540	560	580
In order on the operation of the	Upper	85 /	90	90	90	95	95	100	100	105	110
Investment management	Lower	65	70	70	70	75	75	80	80	85	90
Cofety	Upper	600	610	620	630	630	630	640	640	640	650
Public transport services Investment management Safety Rail network Improvements	Lower	500	510	520	530	530	530	540	540	540	550
Pail potwork	Upper	550	560	560	570	570	570	580	580	580	580
INdii Helwork	Lower	360	360	20	20	20	20	20	20	20	20
Public transport	Upper	680	730	780	830	880	930	950	970	990	1,010
Infrastructure	Lower	240	290	340	390	430	480	500	520	540	560
State highway	Upper	1,950	2,050	2,250	2,300	2,350	2,400	2,400	2,400	2,400	2,400
Improvements	Lower	1,150	1,250	1,350	1,400	1,450	1,500	1,500	1,500	1,500	1,500
Local road Improvements	Upper	400	400	410	410	420	420	420	430	430	430
cocarroad improvements	Lower	150	150	160	160	170	170	170	180	180	180
Walking and cycling	Upper	250	130	130	130	130	130	130	130	130	130
improvements	Lower	135	70	70	70	70	70	70	70	70	70

\$20,043,000,000

Draft GPS 2024

Total increase = \$5.2 billion

% increase = 36.4%

\*\*\* All figures are first 3 years \*\*\*

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# **Activity class funding: biggest changes**

Activity class	21-24	24-27	Absolute change (\$m)	% change
State Highway Improvements	<mark>2,825</mark>	5,000	<mark>2,175</mark>	<mark>77%</mark>
State Highway Maintenance	<mark>2,600</mark>	<mark>4,055</mark>	<mark>1,45</mark> 5	<mark>56%</mark>
Local Road Maintenance	2,170	<mark>3,325</mark>	<mark>1,15</mark> 5	<mark>53%</mark>
Rail Network	<mark>435</mark>	<mark>1,205</mark>	770	<mark>177%</mark>
Local Road Improvements	555	835	280	50%
Public Transport Services	1,575	1,785	210	13%
Investment Management	245	235	-10	-4%
Walking and Cycling Improvements	420	393	-28	-7%
Coastal Shipping	38	0	-38	-100%
Public Transport Infrastructure	<mark>1,675</mark>	<mark>1,530</mark>	<mark>-145</mark>	<mark>-9%</mark>
Safety	<mark>2,300</mark>	<mark>1,680</mark>	<mark>-620</mark>	<mark>-27%</mark>

\*\*\* All figures are first 3 years \*\*\*



## **Activity class funding: lower thresholds**

Activity class funding ranges

		GPS 2024 funding ranges (\$m)							Forecast funding ranges (\$m)				
Activity Class		2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31	2031/32	2032/33	2033/34		
State Highway Mainter	nance												
State highway pothole	Upper	700	790	790	820	920	980	1,050	1,070	1,080	1,100		
prevention	Lower	420	460	490	540	630	690	750	760	780	790		
State highway operations	Upper	760	850	960	1,050	1,130	1,150	1,170	1,200	1,220	1,240		
State highway operations	Lower	560	640	690	730	780	800	820	830	850	870		
Local Road Maintenan	се												
Local road pothole	Upper	780	850	900	1,170	1,230	1,260	1,280	1,300	1,320	1,340		
prevention	Lower	570	610	640	840	890	900	920	930	950	970		
Local road operations	Upper	450	480	590	420	450	460	470	480	490	500		
Local road operations	Lower	240	260	280	290	320	320	330	340	340	350		
Other continuing prog	rammes												
Dublic transport convision	Upper	750	770	790	810	830	850	870	890	910	930		
Public transport services	Lower	400	420	440	460	480	500	520	540	560	580		
Investment management	Upper	85	90	90	90	95	95	100	100	105	110		
nvestment management	Lower	65	70	70	70	75	75	80	80	85	90		
Sofoty	Upper	600	610	620	630	630	630	640	640	640	650		
Safety	Lower	500	510	520	530	530	530	540	540	540	550		
Rail network	Upper	550	560	560	570	570	570	580	580	580	580		
Nail Hetwork	Lower	360	360	20	20	20	20	20	20	20	20		
Improvements				$\mathbf{}$									
Public transport	Upper	680	730	780	830	880	930	950	970	990	1,010		
Infrastructure	Lower	240	290	340	390	430	480	500	520	540	560		
State highway	Upper	1,950	2,050	2,250	2,300	2,350	2,400	2,400	2,400	2,400	2,400		
Improvements	Lower	1,150	1,250	1,350	1,400	1,450	1,500	1,500	1,500	1,500	1,500		
Local road Improvements	Upper	400	400	410	410	420	420	420	430	430	430		
Locarroad improvements	Lower	150	150	160	160	170	170	170	180	180	180		
Walking and cycling	Upper	250	130	130	130	130	130	130	130	130	130		
improvements	Lower	135	70	70	70	70	70	70	70	70	70		

 Some asset classes could potentially drop significantly after 1 or 2 years



## **Activity class descriptions: implications for Council**

#### $\delta_{\rm C}$ **Public Transport** Walking and Local road Local road pothole Local road Safety improvements prevention operations Infrastructure Cycling: Broad scope: new roads, For re-sealing, Network demand Only refers to Auckland Road policing and Significant reduction, improving capacity of rehabilitation and management and and Wellington projects as enforcement and road includes footpath/shared existing roads drainage of local road operations and emergency priorities in description safety education focus path/cycle network reinstatement for loss of network maintenance and Now includes end of life Expectation that road service improvements bridge and structures safety achieved across renewals and safe system activity classes (e.g. any activities funded must infrastructure pothole prevention) undergo consultation with community and business Higher degree of No investment to be made owners prescription: no multiin safe system modal improvements, infrastructure and traffic reduced funding for traffic calming measures in this calming class

Maintenance and renewals funding now split up and ring-fenced across activity classes

## **Investment programme**

#### **Major Transport Projects**



#### Implications for Ōtautahi Christchurch

- Scale of proposed investment does not reflect the city and region's economic contribution
- No mention of PT futures or MRT (unlike AKL and WLG)
- Big focus on State Highways
- Canterbury Package
  - Likely NZUP funding programme (e.g. Halswell & Brougham Street state highway projects)



# **Submission points – for discussion**

## Proposed draft GPS elements to support:

- increased strategic focus and proposed funding increase for maintenance and resilience
- focus on the role the transport system plays in economic growth and productivity
- increased focus on road safety compliance and enforcement
- focus on value for money and exploration of a broader set of transport funding and financing tools
- consolidation of funding back into the National Land Transport Fund this provides longer term investment planning certainty for Council
- proposal to amend the Land Transport Management Act to require future GPS to adopt a 10-year investment plan in line with Long Term Plan (LTP) planning horizons; and
- proposed review of the NZTA business case processes to reduce costs and streamline what is now an onerous and counter-productive process.



# **Submission points – for discussion**

# Opportunity to showcase great work that we have done, or have planned that meet draft GPS objectives

### Proposed draft GPS elements to raise as issues/requests:

- Lack of representation of Christchurch and Canterbury region in GPS priority projects
  - Current and future economic contribution of Christchurch and Canterbury region
  - Request that PT/Futures and MRT and Pages Road Bridge projects are included in Canterbury Package
- Implications of narrower strategic focus on transport outcomes (e.g. emissions reduction, inclusive access)
- Better recognition of the distinct role of local roads to support urban growth
- Activity classes: balance, scope and flexibility
  - Maintenance and renewals fragmentation
  - Broad scope of activities now encompassed in the Local Road Improvement Activity Class
  - Reduced proportion of funding allocated to Cycling and Walking and Public Transport Infrastructure Activity Classes given importance for metro congestion management outcomes

#### Invite further discussion through development of upcoming Government's Long-term Infrastructure Plan and City and Regional Deals programmes

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