

State Highway Strategy Tangible value to freight

- Long term view
- Confirming appropriate levels of service across the state highway network
- System wide view

Freight demand

Truck movements:

- 3500 SH1 Greenlane (Auckland) 5.4% of all vehicles
- 3000 SH1 into Wellington CBD 3.7%
- 2000 SH76 Brougham Street (Christchurch) 9.5%
- 1100 SH3 Inglewood (Taranaki) 11.4%
- Volumes expected to increase 40% by 2050



Baseline Network Version

- The visual 30-year plan
- Strategic view for a thriving New Zealand





NORTHLAND PACKAGE

SH1 Whangārei to Port Marsden safety improvements Rail link to Northport Otiria to Whangārei rail line upgrade

WAIKATO & BAY OF PLENTY PACKAGE

SH1/SH29 intersection Takitimu North Link Stage One Takitimu North Link - Stage Two**

WELLINGTON AND MANAWATŪ-WHANGANUI PACKAGE

SH58 safety improvements

Melling interchange

Ōtaki to north of Levin (Ō2NL)

Wellington rail package

AUCKLAND PACKAGE

SH1 Papakura to Drury

Penlink

Northern Pathway *

Mill Road north*

Drury transport improvements*

Drury, Drury West and Paerata rail stations

Papakura to Pukekohe rail electrification

Third main rail line

CANTERBURY PACKAGE

Brougham Street improvements

Rolleston access improvements

SH75 Halswell Road improvements

West Melton improvements

SH1 Walnut Avenue intersection

improvements

SH1 Tinwald corridor improvements

QUEENSTOWN PACKAGE

SH6A corridor improvements

Ladies Mile corridor improvements

SH6 Grant Road to Kawarau Falls improvements



- Shifting people out of cars and onto other modes
- Public Transport
- Shared paths
- More efficient corridor
- Intersection improvements
- Reduction in access from side roads



State Highway Network

- Improving Freight network
- Significant Investment in 2021-24 NLTP (\$2.9B)
- Pressure on overall network condition

Maintenance

- Over 2450 lane kilometres planned for 2022/23
- Roadworks = disruption

Future Opportunities

- Our People
- Our industry employs thousands of people
- The environment needs to be safe, attractive and rewarding













Thank you

