National Land Transport Programme 2009–2012

Taranaki

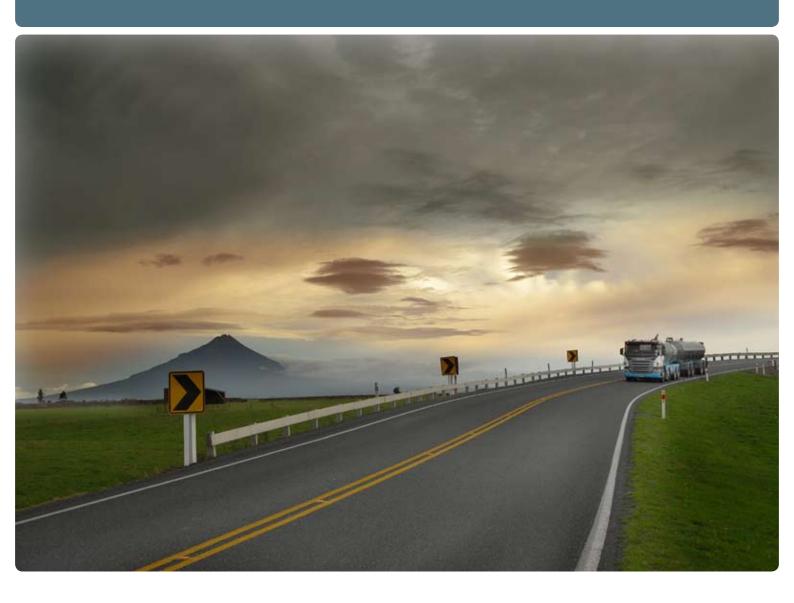




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Introduction from the Regional Director

I'm pleased to introduce to you this National Land Transport Programme (NLTP) for 2009-2012 – the mechanism through which the NZ Transport Agency (NZTA) 'gives effect' to the *Government policy statement on land transport funding* (GPS).

The global economic situation has changed dramatically in the past 18 months, with significant effects for the New Zealand economy. In response, and as part of its commitment to improving New Zealand's economic outlook and performance, the government has set clear expectations and priorities for the land transport sector. These expectations are articulated in the GPS.



The GPS is the government's statement of its short- to medium-term goals for transport investment. Issued in May 2009 and covering the 10 years between 2009 and 2019, it has a clear message: the number one priority for investment in land transport is increasing economic growth and productivity in New Zealand.

In particular, this means directing investment into high-quality infrastructure projects and transport services that encourage the efficient movement of people and freight and contribute to economic activity and employment. It's to be achieved by investing in the transport network, extracting better value for money from all land transport activities and enhancing individual projects' economic efficiency. Improvement of key routes also assists in delivering route security, network efficiency and provides safety benefits.

The NZTA's role is to allocate money from the National Land Transport Fund to activities within activity classes in the GPS. Through our rigorous assessment and prioritisation process, we aim to draw a balance between national and regional priorities (identified in the regional land transport programme (RLTP)), and between networks' local and regional, and inter-regional and national roles. We're also committed to delivering value for money in all transport activities, in all regions.

A strong commitment to value for money has also led to changes in how R (regionally distributed) funding is used. R funds come from fuel excise duty and light road user charges and are allocated proportionally to regions based on population. In the past, R funding was used to fund lower-priority projects that would otherwise not qualify for funding.

To ensure value for money, R funding will be used for the highest-priority projects in this NLTP, providing a guaranteed minimum level of funding for the Taranaki region.



The National Land Transport Fund can only be used to fund activities listed in the NLTP. The tables in this NLTP list:

- Activities that have been given funding approval and represent committed funding.
- Activities that the NZTA anticipates may be given funding approval during 2009-12 (category 2
 activities). More activities are listed than will be funded because many do not progress as
 planned.
- Reserve activities that are expected to be funded beyond 2009-12, but might be funded in 2009-12 (if circumstances justify it).
- Activities that are not expected to be funded because they have too low a priority to warrant funding.

This document details the funding provided for the Taranaki region – and as a dynamic document will be reviewed and updated regularly to reflect any approved variations to programmes, with the latest version available on the NZTA's website at www.nzta.govt.nz. For information on funding for the rest of New Zealand (and how the NLTP is developed and managed) please see the 'national' document, which is also available at www.nzta.govt.nz.

The Taranaki perspective

There has been considerable investment and improvement in the Taranaki transport network in recent years – largely in response to New Plymouth's residential and industrial growth and an increasing dependence on roading infrastructure by commercial transport, tourism and a growing local population. Safety has been a particular priority in this investment.

Given Taranaki's challenging topography and an industry heavily dependent on agriculture and petrochemicals, investment for the next three years is driven by two key priorities: route security and safety. It reflects how we see the NLTP delivering the best value to the Taranaki region: getting people and freight to their destinations, and getting them there safely by:

- continually improving road safety to reduce the social and economic costs of crashes
- fostering economic productivity which means ensuring efficient, secure and reliable state highway access in and out of Taranaki through effective maintenance and preventive works programmes
- managing the connections between state highways and local roads and improving access to state highways from adjacent land to support the function of key arterial roads in enabling medium- to long-distance travel.

All regional activities included in this NLTP were drawn from the Taranaki RLTP. However, RLTPs throughout New Zealand proposed greater levels of activity than could be supported by the funding available. As a result, this NLTP includes activities that the NZTA anticipates funding because their indicative priority is sufficient to warrant it.

Highlights of Taranaki's NLTP

This NLTP provides an investment of \$139.6 million for the Taranaki region over the 2009–2012 period. Paramount to supporting local and national economic activity is the need to maintain and improve route security, efficiency and safety. A number of activities, both current and planned, will target these priorities in the next three years.

For example, this NLTP will enable construction to start on the State Highway (SH) 3 Normanby overbridge and realignment, with property purchase and design to start in 2009/10. This project, identified as a high priority for the Taranaki Regional Transport Committee (RTC), will enhance safety on this important section of the state highway, which is a freight lifeline for the Taranaki region.

Another priority for the Taranaki RTC is the Midhurst rail overbridge replacement and realignment project, which is proposed for investigation, design and property purchase in this NLTP.

We're particularly encouraged by construction progress on the SH3 Bell Block bypass, which is due for completion in 2010, and the Rugby Road underpass, which is also approaching completion. The Bell Block bypass, located on the route to the north of New Plymouth, bypasses the existing highway and will help to reduce congestion and improve safety, while the Rugby Road underpass at Tariki will provide a safer and more reliable route, particularly for heavy vehicles.

Maintenance and operations activities make up a large proportion of the forecast expenditure in the Taranaki region. In addition to preserving the highway network and undertaking maintenance and improvements to meet future service levels, this will enable the NZTA to improve the availability of road condition information at critical locations on our state highway.

The NZTA has also identified a number of activities to improve the safety and efficiency of sections of SH3 for progress in the next five years, including road realignments and intersection improvements. Further work on managing or removing roadside hazards will also continue to offer financial and safety benefits. Meanwhile, we'll maintain our on road engineering solutions that make roads more uniform and create safer travelling experiences and a more forgiving environment.

Route security on SH3, particularly north of New Plymouth, remains a priority, with ongoing maintenance and minor improvements work designed to ensure its future reliability, security and safety.

Recognising that limited passing opportunities on some parts of the region's road network can lead to driver frustration and crashes, we've identified a package of passing lanes throughout the region.

In other activities, funding for passenger transport services across the region will ensure that all existing bus and total mobility services continue. And NLTP-funded demand management and community programmes¹ will enable councils to deliver local transport safety and sustainability activities throughout the region. Integrated planning will also come under the spotlight with the review of the Taranaki Regional Land Transport Strategy during 2009-2012.

For an overview of all projects in the region likely to receive funding in the next three years, see the map on page 4.

Working with the Taranaki region

The Taranaki RTC has a pivotal role in shaping the Taranaki region's transport future through the Regional Land Transport Strategy and the RLTP.

The committee comprises elected members from the district authorities and Taranaki Regional Council, the NZTA, and community representatives with expertise in areas such as access and mobility, safety and personal security and economic development.

One of the committee's key tasks is to develop Taranaki's three-year RLTP, which prioritises all the regional transport activities proposed by the NZTA, local authorities and Taranaki Regional Council.

This regional perspective enabled the NZTA to build a geographic view of land transport requirements nationwide, and to align regional and national views in deciding on the most appropriate allocations of funds to give effect to the GPS priorities. Public submissions on Taranaki's draft programme were reflected in the final programme that went to the NZTA Board, which made the ultimate funding decisions for the NLTP.

I believe this NLTP will support Taranaki's social and economic wellbeing well into the future and assist its significant contribution to the national economy. I look forward to working closely with our regional partners and the Taranaki community to ensure it is implemented successfully.

Jenny Chetwynd Regional Director, Central

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The 'demand management and community programmes' activity class includes the management or purchase of activities that promote safe and sustainable use of the land transport networks.



Regional summary

Overview of the transport system

Table 1: Key statistics on the Taranaki region (June 2007-July 2008)

| | Taranaki region | New Zealand | Region as % of NZ |
|---|-----------------|-----------------|----------------------|
| Population | 107,700 | 4,268,500 | 3% |
| Land area (km²) | 7300 | 275,400 | 3% |
| Imports (gross tonne) ^{1, 2} | 4 million | 79.2 million | 5% |
| Exports (gross tonne) ^{1, 2} | 5.9 million | 73.4 million | 8% |
| Gross domestic product (GDP) (\$) | 3400 million | 155,400 million | 3% |
| Passenger transport - bus - boardings | 345,900 | 92,777,200 | 0% |
| Passenger transport – rail – boardings | - | 18,346,600 | - |
| Passenger transport - ferry - boardings | - | 4,695,000 | - |
| Vehicle kilometres travelled | 1000 million | 40,200 million | 2% |
| Fatalities ³ | 12 | 366 | 3% |
| Serious injuries ³ | 54 | 2553 | 3% |
| Local roads - urban all (km) | 489 | 17,298 | 3% |
| Local roads - urban sealed (km) | 486 | 16,956 | 3% |
| Local roads - rural all (km) | 2996 | 65,601 | 2,996 - 5% |
| Local roads - rural sealed (km) | 2308 | 33,698 | 2,308 - 7% |
| State highways - all (km) | 391 | 10,906 | 391 - 4% |
| State highways - sealed (km) | 374 | 10,850 | 374 - 3% |
| State highways - motorway (km) | _ | 172 | 3% |

Notes:

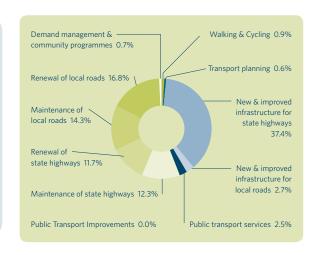
- 1 Indicative only based on a ratio determined from a 2002 report on international and inter-regional freight movements.
- 2 Includes both international and inter-regional freight movements.
- 3 Safety data is for the year ending 2008.

Expected expenditure in Taranaki

Table 2: Expected expenditure in Taranaki

| Taranaki | 2009/12 | % of total |
|--|---------|------------|
| Walking and Cycling | 1.3 | 0.9% |
| Transport planning | 0.8 | 0.6% |
| Public Transport Improvements | - | 0.0% |
| New & improved infrastructure for state highways | 52.2 | 37.4% |
| New & improved infrastructure for local roads | 3.7 | 2.7% |
| Public transport services | 3.5 | 2.5% |
| Maintenance of state highways | 17.2 | 12.3% |
| Renewal of state highways | 16.4 | 11.7% |
| Maintenance of local roads | 20.0 | 14.3% |
| Renewal of local roads | 23.5 | 16.8% |
| Demand management & community programmes | 1.0 | 0.7% |
| | 139.6 | 100% |
| | | |

Note: includes R funds of \$23m



State highway operations, maintenance and renewal

About \$33.6 million of the forecast 2009–2012 NLTP expenditure in Taranaki will go into operating and maintaining the region's state highway network. In addition to preserving the highway network and undertaking maintenance and improvements to meet future service levels, the NZTA will:

- resurface 93 kilometres of the network
- carry out six kilometres of road pavement reconstruction
- improve the availability of road condition information at critical locations on the network.

State highway improvements

This NLTP allocates \$52.2 million for improvements to Taranaki's state highways. Major projects programmed for 2009–2012 include:

- realigning a 3.6-kilometre section of SH3 that includes the Normanby Road overbridge north of Hawera, to address a recognised regional safety issue
- the SH3 Rugby Road underpass south of Inglewood, which is nearing completion and will
 provide a safer and more reliable route, particularly for heavy vehicles
- the SH3 Bell Block bypass, north of New Plymouth, a strategic route improvement between Paraite Road and Vickers Road that bypasses a section of existing highway to reduce congestion and improve safety. This project is nearing completion.

The NZTA has identified a number of activities to improve the safety and efficiency of sections of SH3 for progress in the next five years, including road realignments and intersection improvements. Further work on managing or removing roadside hazards will continue.

The Taranaki and Waikato regions will continue to work together to retain the reliability, security and safety of the strategic route between the two regions.

Local road operations, maintenance and renewal

Local road maintenance funding of \$43.1 million will provide local roads in the Taranaki region with better route security, enhanced safety and the ability to meet growing traffic demands. Funding for the next three years will maintain service levels.

The NZTA expects organisations to manage their operations, maintenance and renewal activities including any changes in costs within their three-year approved allocation.

Local road improvements

The NLTP allocates \$3.7 million for local road improvements during 2009–2012. It is proposed to continue work to on bridge and culvert replacements on Centennial Drive and Toii, Waiwakaiho, Mataro, Okau and Derby Roads, to improve safety in the New Plymouth District.

Public transport services

The NZTA's priorities for investment of the limited funds available for public transport focus on urban areas with severe congestion with the aim of significantly improving peak-time public transport patronage and optimising the efficiency of existing services and infrastructure.

In this NLTP, funding for existing passenger transport services for Taranaki will ensure that all existing bus and total mobility services continue.

Like maintenance funding, the NZTA expects that every regional authority will manage their public transport programmes efficiently and effectively within the funding allocations provided to ensure that these are delivering value for money. A challenge is to improve the effectiveness of public transport networks by extracting the maximum value from past and current investments. The NZTA is developing a national framework for a fare box policy that will assist regional authorities as part of this process.

The block funding approach to public transport programmes will provide regional authorities with the flexibility to reassign funding to cover variability in the delivery of programme activities, provided the total expenditure stays within the overall allocation.

As part of the \$630 million total allocation for public transport services across the country, a provision of \$18 million has been included in the NLTP for new services in key areas where it can be demonstrated that further investment in a network is warranted. The Taranaki Regional Council is reviewing passenger transport service needs in its urban communities and has applied for funding for improvements to its existing services.

Opportunity for this funding has been included in this NLTP but only as a reserve project in Category 2 . As such a strong case will need to be demonstrated to show how its proposals to improve its services align with the NZTA's priorities for investment.

Walking and cycling

The \$1.3 million allocated in this NLTP to walking and cycling projects in Taranaki will provide opportunity to progress projects such as the New Plymouth's Eastern Cycleway Route.

Demand management and community programmes

NLTP funding of \$1.0 million will enable South Taranaki District Council and New Plymouth District Council to deliver local transport safety and sustainability activities throughout the region.

The NZTA's primary investment focus for 2009/10 is on programmes that deliver on a relevant road safety strategy and achieve a change in travel behaviour that will reduce severe congestion in major urban areas.

The NZTA Board has requested a review of this activity class to provide evidence of the benefits and value for money that its programmes deliver.

Accordingly, the funding for this activity class is approved for 2009/10 only, with the review expected to establish the funding direction for the subsequent two years. One result of this review is expected to be the development of guidelines and processes to ensure that demand management and community programmes are supported by evidence of benefits and value for money.

Road policing

National Land Transport Fund funding for New Zealand Police road policing activities in the Taranaki region in 2009/10 totals \$8.194 million.

This includes:

- \$7.081 million for strategic policing of the 'fatal five' road safety issues: speeding, drink/drugged driving, restraints, dangerous/careless driving and high-risk drivers
- \$874,000 for incident and emergency management, crash attendance and investigation and traffic management
- \$43,000 road policing resolutions which includes sanctions, prosecution and court orders
- \$197,000 for community engagement on road policing which includes police community services and school road safety education.

The NLTP and the detailed 2009/10 Road Policing Programme can be viewed on the New Zealand Police website at www.police.govt.nz/service/road. The programmes for 2010/11 and 2011/12 will be published annually on the site once they have been approved by the Minister of Transport.

Transport planning

Planning for the future of Taranaki's transport network will be explored in the Taranaki Regional Land Transport Strategy review. It will enable the Taranaki region to explore integrated planning opportunities with various stakeholders.

Regionally significant projects from 2012/13 onwards

Post 2012/13, regionally significant projects expected to be programmed are likely to include local road improvements generated by the New Plymouth Strategic Transportation Study.

Regional tables

Key (for tables)

FTE staff The number of full time equivalent NZ Police staff allocated to the activity.

The phase type of the project phase listed on this row.

- 5 Study
- 1 Investigation
- D Design
- C Construction
- Property purchase

NLTP status The status of the programme within the 2009/12 NLTP.

- A commitment carried forward from previous years.
- APP Approved new works, allocations approved for expenditure on the related project or programme.
- CAT2 Projects included in the NLTP which have not been given funding approval, but may be considered for funding during 2009/12 and, based on information submitted to the NZTA, are expected to meet the requirements for funding. Funding applications for the projects are expected during the course of 2009/12.
- Projects included in the NLTP which have not been given funding approval and are not likely to be promoted for funding during 2009/12 either due to expenditure being programmed beyond 2009/12 or because preliminary assessment of their profile (based on submitted information) gives them a priority below that expected to be funded in 2009/12.

Funding priority

- Probable Category 2 activities which, based on information submitted to the NZTA, probably have sufficient priority to warrant funding.
- Category 2 activities which, based on information submitted to the NZTA, possibly have sufficient priority to warrant funding, subject to funding being available.
- Reserve activities indicatively programmed over 2009/12 that, based on the information submitted to the NZTA, have a lower indicative profile and priority and are therefore not expected to be affordable unless there is a significant improvement in priority and funding is available.
- Reserve activities indicatively programmed to start beyond 2011/12 which would be considered for funding during 2009/12 should Res. B circumstances warrant, considering their priority and the availability of funding.
- Not fundable Types of activity that are not funded through the NLTP, or activities with such low priority that funding is not contemplated.
 - The state highway associated with the project or programme.
 - Work category.
 - **Profile** A three letter string describing the strategic fit of the activity and the effectiveness and efficiency of the solution.
- H is High, M is Medium, and L is Low.
- Total phase costs The total cost of the project phase for all years, including local share subsidy. \$000
- Prev. spend \$000 The total spent to date on the phase for all years, including local share subsidy.
 - %FAR The funding assistance rate applying to the phase.
- The total cost to be spent in 2009/12 on implementing the phase and the funding from the National Land Transport Fund available for this.
- Indicative funding The funding source of the project phase. The funding source is definite for commitments or approved new works.

It is indicative for Cat 2, and will potentially change. source

- Crown funds allocated in accordance with schedule 2, clause 14 of the Land Transport Amendment Act 2008.
- Community transport funds allocated in accordance with NZTA policy set out in general circular 08/12 to meet transport needs for communities in areas of high socio-economic deprivation.
- Regionally distributed funding from the named region.
- N Nationally distributed funds.

Work categories

| 001 Region | ıal land trans | port planning |
|------------|----------------|---------------|
| and ma | anagement | |

- 002 Studies and strategies
- 003 Activity management plans
- 111 Sealed pavement maintenance
- 112 Unsealed pavement maintenance
- 113 Routine drainage maintenance 114 Structures maintenance
- 121 Environmental maintenance
- 122 Traffic services maintenance
- 123 Operational traffic management
- 124 Cycle path maintenance
- 131 Level crossing warning devices
- 141 Emergency reinstatement
- 151 Network and asset management
- 161 Property management (state highways)
- 171 Financial grants
- 211 Unsealed road metalling
- 212 Sealed road resurfacing
- 213 Drainage renewals
- 214 Sealed road pavement rehabilitation

- 215 Structures component replacements
- 221 Environmental renewals
- 222 Traffic services renewals
- 231 Associated improvements
- 241 Preventive maintenance
- 321 New traffic management facilities 322 Replacement of bridges and other structures
- 323 New roads
- 324 Road reconstruction
- 325 Seal extension
- 331 Property purchase (state highways)
- 332 Property purchase (local roads)
- 333 Advance property purchase
- 341 Minor improvements
- 421 Demand management
- 432 Community programmes 442 Sea freight operations
- 445 Rail freight infrastructure
- 446 Sea freight infrastructure
- 451 Pedestrian facilities 452 Cycle facilities

- 511 Bus services
- 512 Passenger ferry services
- 513 Bus and passenger ferry concession fares
- 514 Passenger transport facilities operations and maintenance
- 515 Passenger rail services
- 517 Total mobility operations
- 519 Wheelchair hoists
- 521 Total mobility flat rate payments
- 531 Passenger transport infrastructure
- 533 Passenger transport road improvements
- 711 Strategic road policing
- 712 Incident and emergency management 713 Road policing resolutions
- 714 Community engagement in land transport
- 811 Research programme
- 812 National education and promotion programmes 813 Training and support programme
- 911 Programme management
- 912 Performance monitoring
- 913 Crash analysis system

| | Phase | Regional priority | Profile | Status | Work | Indicative FAR* | Total phase cost NI | hase 2009/10 cost NLTF (\$000) | 2010/11 NLTF (\$000) | 2011/12 NLTF (\$000) | Funding priority | Funding source* |
|--|------------------|-------------------|---------|--------|------|--------------------|------------------------|-----------------------------------|----------------------------|----------------------------|---------------------|--------------------|
| New Plymouth District Council | | | | | | | | | | | | |
| Renewal of local roads | | | | | | | | | | | | |
| Road renewals | Local Roads | | | App. | | | 20,059.7 | 3,386.0 | 3,412.5 | 3,431.9 | | Z |
| Operation and maintenance of local roads | | | | | | | | | | | | |
| Road operations and maintenance | Local Roads | | | App. | | | 16,858.5 | 2,853.6 | 2,878.4 | 2,903.4 | | Z |
| New & improved infrastructure for local roads | | | | | | | | | | | | |
| Minor improvements 2009/12 | Local Roads | | | App. | 341 | | , | 499.2 | 447.8 | 444.3 | | z |
| Improve, expand or replace network group | Group allocation | | | Alloc. | | | | 130.0 | 190.0 | 190.0 | | |
| Toii and Waiwakaiho Rd Bridge Replacement | Investigation | | MMM | Cat2 | 322 | 61% | 450.0 | 274.5 | , | | Probable | N N |
| Mataro and Okau Rd Bridge Replacement | Investigation | ı | MMM | Cat2 | 322 | 61% | 550.0 | ı | 335.5 | 1 | Probable | R/N |
| Derby Rd and Centennial Drive Bridge Replacement | Investigation | ı | MMM | Cat2 | 322 | 61% | 700.0 | ı | 1 | 427.0 | Probable | R/N |
| Demand management & community programmes | | | | | | | | | | | | |
| Community Programmes for 2009-2012 | Implementation | | | App. | 432 | 75% | • | 133.3 | • | ' | | z |
| Walking and cycling facilities | | | | | | | | | | | | |
| Cycle Facilities - Eastern Cycleway Route | Construction | 1a | | Com | 452 | 61% | 3,100.0 | 854.0 | 1 | 1 | | z |
| New Plymouth District Council SPR | | | | | | | | | | | | |
| Renewal of local roads | | | | | | | | | | | | |
| Road renewals | SPR | | | App. | | | 84.4 | 26.8 | 28.1 | 29.5 | | Z |
| Operation and maintenance of local roads | | | | | | | | | | | | |
| Road operations and maintenance | SPR | | | App. | | | 102.2 | 32.4 | 34.1 | 35.7 | | Z |
| New & improved infrastructure for local roads | | | | | | | | | | | | |
| Minor improvements 2009/12 | SPR | | | App. | 341 | | | 4.7 | 4.4 | 4.6 | | Z |
| South Taranaki District Council | | | | | | | | | | | | |
| Renewal of local roads | | | | | | | | | | | | |
| Road renewals | Local Roads | | | Арр. | | | 17,784.1 | 2,872.8 | 2,965.8 | 3,053.4 | | Z |
| Operation and maintenance of local roads | | | | | | | | | | | | |
| Road operations and maintenance | Local Roads | | | App. | | | 16,322.5 | 2,670.5 | 2,746.8 | 2,818.7 | | Z |
| New & improved infrastructure for local roads | | | | | | | | | | | | |
| Minor improvements 2009/12 | Local Roads | | | App. | 341 | | 1 | 443.5 | 406.6 | 411.8 | | Z |
| Demand management & community programmes | | | | | | | | | | | | |
| Roadsafe Taranaki CRSP | Implementation | | | App. | 432 | 75% | ı | 183.6 | 1 | ı | | Z |
| Stratford District Council | | | | | | | | | | | | |
| Renewal of local roads | | | | | | | | | | | | |
| Road renewals | Local Roads | | | App. | | | 7,037.8 | 1,163.5 | 1,197.0 | 1,228.8 | | Z |
| Operation and maintenance of local roads | | | | | | | | | | | | |
| Road operations and maintenance | Local Roads | | | App. | | | 4,607.7 | 776.9 | 792.6 | 796.3 | | Z |
| | | | | | | | | | | | | |

| SPR App | | Phase | Regional priority | Profile | Status | Work category | Indicative FAR* | Total phase cost NL | hase 2009/10 cost NLTF (\$000) | 2010/11 NLTF (\$000) | 2011/12 NLTF (\$000) | Funding priority | Funding source* |
|--|--|------------------|-------------------|---------|--------|------------------|--------------------|------------------------|-----------------------------------|----------------------------|----------------------------|---------------------|--------------------|
| Conditionally Syst | New & improved infrastructure for local roads | | | | | | | | | | | | |
| SPR SPR App | Minor improvements 2009/12 | Local Roads | | | Арр. | 341 | | | 155.2 | 141.6 | 142.0 | | Z |
| Signate Sign | Stratford District Council SPR | | | | | | | | | | | | |
| colloads SPR App. 341 2718 439 colloads SPR App. 341 2718 431 colloads SPR App. 341 2718 671 colloads SPR App. 341 7. 83 colloads SPR App. 341 7. 83 colloads Spread (colloads) App. 341 7. 83 colloads Spread (colloads) App. 341 7. 83 colloads Spread (colloads) App. 241 100% 230. 827. colloads Colloads App. 324 100% 328. 770 animp Property App. 324 100% 350. 350. animp Property App. 324 100% 350. 350. animp Property App. 324 100% 350. 350. animp Property | Renewal of local roads | | | | | | | | | | | | |
| cal roads SPR App. 341 T. 671 cal roads SPR App. 341 T. 691 Jons Spr. App. 341 T. 691 Jons State Highways State Highways App. 241 100% 2324 100% 2320 2320 2320 highways State Highways State Highways App. 224 100% 2326 45150 ningl Design State Highways App. 324 100% 2320 2450 170 ningl Design State Highways App. 324 100% 2320 2450 270 ningl Design State Highways | Road renewals | SPR | | | Арр. | | | 139.0 | 43.9 | 46.3 | 48.8 | | Z |
| STREAM S | Operation and maintenance of local roads | | | | | | | | | | | | |
| Ions Spik 341 . 89 Ions State Highways App. 341 15773.2 5827.4 Nighways Construction - Cal. 241 100% 230.7 230.7 Nighways State Highways - Cal. 241 100% 230.7 230.7 Aining Construction 1a Can 324 100% 230.7 230.7 aining Proserty 3a Com 324 100% 4518.0 5.4991 aining Proserty 3a Com 324 100% 9718.8 3.00.8 aining Construction 1a Com 324 100% 9718.8 3.00.8 Construction 1a Com Com 224 100% 9718.8 3.00.8 Construction 1a meetigation 2a Com 100% 9718.8 3.00.8 Design Construction Com Con Con 10 | Road operations and maintenance | SPR | | | Арр. | | | 211.8 | 67.1 | 70.6 | 74.2 | | Z |
| State Highways Stat | New & improved infrastructure for local roads | | | | | | | | | | | | |
| State Highways State Highways Seath Highways Seat | Minor improvements 2009/12 | SPR | | | Арр. | 341 | | | 8.9 | 8.3 | 8.6 | | z |
| Construction Cons | Taranaki Highway & Network Operations | | | | | | | | | | | | |
| State Highways Construction Co | Renewal of state highways | | | | | | | | | | | | |
| highways Construction - Cal2 241 100% 239.7 230.7 highways State Highways - App. 241 100% 238.0 770 aning) Construction 1a App. 324 100% 18,820.5 4,513.0 aning) Construction 1a Com 324 100% 9/91.8 300.8 Investigation 1a Com 324 100% 9/91.8 300.8 Construction 1a Com 324 100% 9/91.8 300.8 Investigation 1a Com 324 100% 9/91.8 300.8 Investigation 1a Com Com 324 100% 9/91.8 300.8 Construction 1a Com Com Com 100% 1/50.0 1/50.0 Construction 2a MAMM Cal 2a 100% 1/50.0 1/50.0 Construction 2a MA | Road renewals | State Highways | | | Арр. | | | 15,773.2 | 5,827.4 | 4,972.9 | 4,972.9 | | Z |
| highways State Highways Controction 1a App. 44 100% 2380 770 aning) Construction 1a App. 424 100% 18820-5 4,991 aning) Construction 1a Com 324 100% 4,130 300 aning) Design 1a Com 324 100% 9,918 3,0018 Construction 1a Com 324 100% 9,918 3,0018 Construction 1a Com 324 100% 9,918 3,0018 Construction 1a Com Com 324 100% 9,918 3,0018 Construction 1a Com Com Com 100% 1,560 1,560 Design Construction Com Com Com 1,00% 1,560 1,560 Construction Con Com Com Com 1,00% 1,560 1,500 Resignment | Preventive Maintenance 9/12 | Construction | | | Cat2 | 241 | 100% | 230.7 | 230.7 | | ı | | |
| tightways App. App. 16,5045 5,4931 state Highways App. App. 16,5045 5,4931 aning) Property 1a Com 324 100% 4513.0 aning) Property 3a Com 324 100% 4513.0 Property 3a Com 324 100% 515.0 515.0 Property 3a Com 324 100% 515.0 515.0 Property 3a Com 324 100% 515.0 515.0 Construction 1a Com 324 100% 4100 150.0 Design Construction Com Com 100% 4100 1400 Design Construction Com Com 100% 155.0 1400 Construction Construction Com Com 100% 156.0 150.0 Construction Consistent Highways App. 341 100% <th< td=""><td>Scour Investigation 9/12</td><td>Construction</td><td>ı</td><td></td><td>Cat2</td><td>241</td><td>100%</td><td>238.0</td><td>77.0</td><td>79.0</td><td>82.0</td><td></td><td></td></th<> | Scour Investigation 9/12 | Construction | ı | | Cat2 | 241 | 100% | 238.0 | 77.0 | 79.0 | 82.0 | | |
| state Highways App. App. 16,504.5 6,499.1 aming) Construction 1a Com 324 100% 18,20.5 4,513.0 aming) Property 3a Com 324 100% 18,20.5 4,513.0 aming) Property 3a Com 324 100% 18,20.0 60.0 Property 3a Com 324 100% 519.0 30.018 Construction 1a Com 324 100% 519.0 30.018 Construction 1a Com Com 324 100% 519.0 125.0 Design Construction Com Com Com 100% 150.0 140.0 Lesignment Design Com Com Com Com 100% 150.0 140.0 Construction Sa MMM Cat 324 100% 150.0 150.0 Realignment Drosely MMM Cat | Operation and maintenance of state highways | | | | | | | | | | | | |
| saning) Construction 1a Com 324 100% 18820.5 4,513.0 aning) Property 3a Com 322 100% 60.0 60.0 aning) Property 3a Com 324 100% 515.0 50.0 Property 3a Com 324 100% 515.0 50.0 Construction 1a Com 324 100% 515.0 50.0 Construction 1a Com Com 100% 515.0 125.0 Design Com Com Com 100% 150.0 105.0 Design Construction Com Com 100% 150.0 105.0 Construction Construction Com Com 100% 155.0 105.0 Design Construction Com Com 100% 154.0 105.0 Construction Com Com Com 100% 154.0 105.0 | Road operations and maintenance | State Highways | | | Арр. | | | 16,504.5 | 5,499.1 | 5,502.7 | 5,502.7 | | z |
| aning) Construction la Gondruction l | New & improved infrastructure for State highways | | | | | | | | | | | | |
| Josign 3a Com 324 100% 60.0 60.0 Property 3a Com 324 100% 30.0 30.0 Property 3a Com 324 100% 515.0 30.0 Construction 1a Com 324 100% 9,1918 30.018 Investigation Construction Com Com 100% 4,100 1,56.0 Design Design Com Com Com 100% 4,100 1,05.0 Investigation Design Com Com Com 1,05% 1,05 Construction Construction Com Com 1,00% 1,05 1,05 Construction Design Amm Com Amm 1,00% 1,05 1,05 Casilignment Design Sa MMM Cat2 324 1,00% 1,05 1,05 Realignment Property MMM Cat2 324 1,00% | Bell Block Bypass (including Mangaone 4 Laning) | Construction | <u> 1</u> a | | Com | 324 | 100% | 18,820.5 | 4,513.0 | | 1 | | R&N |
| Design 3a Com 324 100% 30.0 30.0 Property 3a Construction 1a Com 331 100% 515.0 515.0 Investigation 1a Com 324 100% 390.1 50.0 Construction 1 Com Com 100% 4100.0 155.0 Design Construction Com Com 100% 155.0 1400.0 Investigation Construction Com Com Com 100% 150.0 150.0 Construction Design A Com Com 100% 150.0 100.0 Construction Design A Com A 100% 155.0 100.0 State Highways A A A A A A A A Realignment Design Sa MMM Cat 32 100% 155.6 - Realignment Property | Bell Block Bypass (including Mangaone 4 Laning) | Property | | | Com | 322 | 100% | 0.09 | 0.09 | | ı | | Z |
| Property 3a Com 324 100% 515.0 515.0 Construction 1a Com 324 100% 515.0 515.0 Investigation Construction Com Com 100% 4,100.0 1,050.0 Design Construction Com Com 100% 1,52.0 1,050.0 Investigation Construction Com Com 100% 1,54.0 1,050.0 Construction Construction Com Com 100% 1,54.0 2,30.0 Construction Com Com A,00 1,50.0 1,05.0 Construction Com Com 100% 1,50.0 1,05.0 Construction Com A,00 1,50.0 1,05.0 1,05.0 Design Com A,00 1,00% 1,00% 1,05.0 Realignment Investigation 5a MMM Cat2 324 100% 9,321.9 Realignment Property <t< td=""><td>Normanby Overbridge Realignment</td><td>Design</td><td>3a</td><td></td><td>Com</td><td>324</td><td>100%</td><td>30.0</td><td>30.0</td><td>•</td><td>1</td><td></td><td>Z</td></t<> | Normanby Overbridge Realignment | Design | 3a | | Com | 324 | 100% | 30.0 | 30.0 | • | 1 | | Z |
| Construction 1a Com 324 100% 9,918 3,0018 Construction Construction Com 100% 380.1 76.3 Investigation Construction Com 100% 4,100.0 1,050.0 Design Construction Com Com 100% 4,100.0 1,050.0 Investigation Losign Construction Com Com 100% 1,050.0 1,050.0 Construction Construction State Highways App. 341 100% 1,050.0 1,050.0 Realignment Design Sa MMM Cat2 322 100% 105.0 1,050.0 Realignment Property MMM Cat2 324 100% 106.1 - Realignment Property MMM Cat2 324 100% 9,321.9 - Realignment Property MMM Cat2 324 100% 9,321.9 - Realignment Propert | Normanby Overbridge Realignment | Property | 3a | | Com | 331 | 100% | 515.0 | 515.0 | | 1 | | Z |
| Construction Com 100% 380.1 76.3 Investigation Com 100% 155.0 125.0 Construction Com 100% 4,100.0 1,050.0 Design Com 100% 4,100.0 1,050.0 Investigation Construction Com 160% 1,54.0 1,050.0 Construction Construction Com 1,050 1,050.0 1,050.0 Lealignment Design Com 3,750.0 1,050.0 1,050.0 Realignment Design MMM Cat2 322 100% 1,050.0 Realignment Investigation 5a MMM Cat2 324 100% 9,321.9 Realignment Property MMM Cat2 324 100% 9,321.9 - Realignment Property MMM Cat2 324 100% 9,321.9 - Realignment Property MMM Cat2 324 100% 9,321.9 | Rugby Road Underpass | Construction | Та | | Com | 324 | 100% | 9,191.8 | 3,001.8 | 1,343.2 | | | ~ |
| Investigation Construction Com | Finnerty Road RTB | Construction | | | Com | | 100% | 380.1 | 76.3 | | ı | | Z |
| Construction Com 100% 4,100.0 1,050.0 Design Com 100% 1,000.0 1,050.0 Investigation Construction Com 1,00% 1,54.0 1,050.0 Construction Construction Com 1,00% 1,54.6 230.0 Construction Com Com 1,00% 1,54.6 230.0 Construction Com Com 1,00% 1,54.0 1,05.0 State Highways Com App. 34 1,00% 1,05.0 kealignment Design Sa MMM Cat2 322 100% 165.5 - kealignment Property MMM Cat2 324 100% 165.1 - callignment Property Amm Cat2 324 100% 9,321.9 - construction 3a MMM Cat2 324 100% 9,321.9 - construction 3a MMM Cat2 | Hawera-Patea Curves Suite | Investigation | | | Com | | 100% | 155.0 | 125.0 | • | 1 | | Z |
| Design Com 100% 120.0 40.0 Design Com 100% 150.0 140.0 Investigation Com 100% 156.0 140.0 Construction Com 100% 1,546.0 230.0 Design Com 100% 1,546.0 230.0 Realignment Design App. 341 7 731.6 Realignment Dresign Amm Cat2 322 100% 165.5 - Realignment Property MMM Cat2 324 100% 165.1 - Realignment Property MMM Cat2 324 100% 9,321.9 - Realignment Property MMM Cat2 324 100% 9,321.9 - Realignment Property Amm Cat2 324 100% 9,321.9 - Realignment Property Amm Cat2 324 100% 9,321.9 - | Kakaramea Passing Lanes Suite of 4 | Construction | | | Com | | 100% | 4,100.0 | 1,050.0 | 1,790.0 | 1,250.0 | | Z |
| Design Com Com 150.0 140.0 Construction Construction Com 100% 1,546.0 230.0 Construction Com 100% 1,546.0 230.0 1,050.0 Design State Highways Com App. 341 731.6 50.0 Realignment Design 5a MMM Cat2 322 100% 165.5 - Realignment Property MMM Cat2 324 100% 106.1 - Realignment Construction 3a MMM Cat2 324 100% 9,321.9 - Realignment Investigation 4 MMM Cat2 324 100% 9,321.9 - Realignment Property Amml Cat2 324 100% 9,321.9 - Realignment Property Amml Cat2 324 100% 9,321.9 - | Kakaramea Passing Lanes Suite of 4 | Design | | | Com | | 100% | 120.0 | 40.0 | | • | | Z |
| Investigation | Muggeridge South Real | Design | | | Com | | 100% | 150.0 | 140.0 | | | | œ |
| Construction Com 100% 1,46.0 230.0 Design Construction Com 100% 3,750.0 1,050.0 State Highways App. 341 - 731.6 kealignment Design 5a MMM Cat2 322 100% 165.5 - kealignment Property MMM Cat2 324 100% 332.7 - construction 3a MMM Cat2 324 100% 9,321.9 - nonly) Property 4 MML Cat2 324 100% 633.5 206.3 nonly) Property 4 MML Cat2 324 100% 633.5 206.3 | Patea-Wanganui Curves Suite | Investigation | | | Com | | 100% | 165.0 | 115.0 | | ı | | Z |
| Construction Com 100% 3,79.0 1,050.0 State Highways App. 341 - 731.6 Realignment Design App. 32 100% 165.5 - Realignment Property AMMM Cat2 32 100% 106.1 - Realignment Property AMMM Cat2 324 100% 9,321.9 - Investigation 3a MMM Cat2 324 100% 9,321.9 - Involy) Property A MML Cat2 324 100% 633.5 206.3 Involy) Property A MML Cat2 324 100% 633.5 206.3 | Tangahoe Bridge Widening | Construction | | | Com | | 100% | 1,546.0 | 230.0 | 1 (C | 1 (| | ∝ ; |
| Design Com 100% 120.0 50.0 State Highways App. 341 - 731.6 Realignment Design 5a MMM Cat2 322 100% 165.5 - Realignment Property MMM Cat2 324 100% 332.7 - 1 Realignment Property MMM Cat2 324 100% 9,321.9 - 1 Realignment Property AMML Cat2 324 100% 9,321.9 - 1 Realignment Property AMML Cat2 324 100% 9,321.9 - 1 Realignment Property AMML Cat2 324 100% 9,321.9 - 1 | Waverley Passing Lanes Suite of 4 | Construction | | | Com | | %001 | 3,750.0 | 1,050.0 | 0.084,1 | 1,100.0 | | Z |
| Realignment Design 5a MMM Cat2 322 100% 165.5 - 731.6 Realignment Investigation 5a MMM Cat2 324 100% 106.1 - - Realignment Property MMM Cat2 324 100% 9,321.9 - 1 Innolly Investigation 4 MML Cat2 324 100% 9,321.9 - - - - - Innolly Property AMML Cat2 324 100% 9,321.9 - | Waverley Passing Lanes Suite of 4 | Design | | | Com | | 100% | 120.0 | 20.0 | | • | | Z |
| Realignment Design 5a MMM Cat2 322 100% 165.5 - Realignment Investigation 5a MMM Cat2 324 100% 332.7 - Realignment Property MMM Cat2 324 100% 9,321.9 - 1 Investigation 4 MML Cat2 324 100% 633.5 206.3 Involy) Property MML Cat2 324 100% 12,537.8 - | Minor improvements 2009/12 | State Highways | | | Арр. | 341 | | | 731.6 | 718.4 | 718.4 | | Z |
| Realignment Investigation 5a MMM Cat2 322 100% 106.1 - Realignment Property MMM Cat2 324 100% 332.7 - - 1 n only) Investigation 4 MML Cat2 324 100% 9,321.9 - 1 - 1 n only) Property MML Cat2 324 100% 633.5 206.3 - | Midhurst Rail Overbridge Replacement & Realignment | Design | 5a | MMM | Cat2 | 322 | 100% | 165.5 | 1 | ı | 109.5 | Probable | N N |
| Realignment Property MMM Cat2 324 100% 332.7 - 1 Construction 3a MMM Cat2 324 100% 9,321.9 - 1 n only) Investigation 4 MML Cat2 324 100% 633.5 206.3 n only) Property MML Cat2 323 100% 12,537.8 - | Midhurst Rail Overbridge Replacement & Realignment | Investigation | 5a | MMM | Cat2 | 322 | 100% | 106.1 | ı | 106.1 | 1 | Probable | R/N |
| Construction 3a MMM Cat2 324 100% 9,321.9 - 1 n only) Investigation 4 MML Cat2 324 100% 633.5 206.3 n only) Property MML Cat2 323 100% 12,537.8 - | Midhurst Rail Overbridge Replacement & Realignment | Property | | MMM | Cat2 | 324 | 100% | 332.7 | 1 | 1 | 164.6 | Probable | R/N |
| n only) Investigation 4 MML Cat2 324 100% 633.5 206.3 nonly) Property MML Cat2 323 100% 12,537.8 - | Normanby Overbridge Realignment | Construction | 3a | MMM | Cat2 | 324 | 100% | 9,321.9 | 1 | 1,595.7 | 4,925.3 | Probable | R/N |
| n only) Property MML Cat2 323 100% 12,537.8 - | Vickers Road N/Plymouth CCI (designation only) | Investigation | 4 | MML | Cat2 | 324 | 100% | 633.5 | 206.3 | 318.2 | 1.601 | Possible | Z |
| | Vickers Road N/Plymouth CCI (designation only) | Property | | MML | Cat2 | 323 | 100% | 12,537.8 | 1 | 525.8 | 1,638.1 | Possible | Z |
| Improve, expand or replace network group Group allocation 5,343.8 5,878.1 | Improve, expand or replace network group | Group allocation | | | Alloc. | | | | 5,343.8 | 5,878.1 | 5,878.1 | | |

| Page-19th-Property Self-all-all-all-all-all-all-all-all-all-a | | Phase | Regional priority | Profile | Status | Work | Indicative FAR* | Total phase cost NL | hase 2009/10 cost NLTF (\$000) | 2010/11 NLTF (\$000) | 2011/12 NLTF (\$000) | Funding priority | Funding source* |
|--|---|------------------|------------------------|---------|---------|------|--------------------|------------------------|-----------------------------------|----------------------------|----------------------------|---------------------|--------------------|
| Construction 44 WMH Cat2 222 100% 670 < | Bridge Strengthening SH44 | Design | 4e | MMH | Cat2 | 322 | 100% | 41.0 | 0.11 | | | Probable | ~ |
| Design | Bridge Strengthening SH44 | Construction | 4e | MMH | Cat2 | 322 | 100% | 637.0 | | 637.0 | 1 | Probable | ~ |
| Design 41 MMH Cat2 222 100% 152.0 - 153.0 Construction 4.6 MMH Cat2 23.4 100% 155.0 - 153.0 Construction 4.6 MMH Cat2 23.4 100% 45.0 10.0 155.0 Construction 4.6 MMH Cat2 23.4 100% 45.0 10.0 150.0 Design 4.6 MMH Cat2 23.4 100% 85.0 20.0 10.0 Design 4.6 MMH Cat2 23.4 100% 85.0 20.0 10.0 Design 4.6 MMH Cat2 23.4 100% 85.0 20.0 10.0 10.0 Design 4.6 MMH Cat2 23.4 100% 85.0 20.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 | Hangatahua River (Stoney) Bridge Replacement | Investigation | 4f | MMH | Cat2 | 322 | 100% | 67.0 | 67.0 | | | Probable | ~ |
| Construction 44 MAMH Crizit 222 100% 31050 · 1550 Construction 4d MAMH Crizit 234 100% 4500 (100% 1500 Construction 4d MAMH Crizit 234 100% 350 100% 1500 Investigation 4h MAMH Crizit 234 100% 350 200 1500 Design 4c MAMH Crizit 234 100% 250 250 250 Design 4c MAMH Crizit 234 100% 250 250 250 Design 4d MAMH Crizit 234 100% 250 250 250 250 Design 4d MAMH Crizit 234 100% 250 250 250 250 250 250 250 250 250 250 250 250 250 250 250 250 | Hangatahua River (Stoney) Bridge Replacement | Design | 4f | MMH | Cat2 | 322 | 100% | 152.0 | | 152.0 | • | Probable | ĸ |
| Construction 444 MMH Cark2 324 100% 450.0 17.9 0.00 Construction -4 MMH Cark2 324 100% 450.0 1.00 1.500.0 Incisign -4 MMH Cark2 324 100% 82.0 2.2 1.500.0 Incisign -4 MMH Cark2 324 100% 82.0 2.2 1.500.0 Design -4 MMH Cark2 324 100% 82.0 2.2 8.0 2.2 1.500.0 8.0 2.2 1.500.0 8.0 2.2 1.500.0 8.0 2.2 1.500.0 8.0 2.2 1.500.0 8.0 9.0 | Hangatahua River (Stoney) Bridge Replacement | Construction | 4f | MWH | Cat2 | 322 | 100% | 3,105.0 | | | 1,536.0 | Probable | ĸ |
| Construction 4d VMMH Card 3.24 100% 45000 7 1500 Investigation 4h MMH Card 3.24 100% 45.00 1.2 157.0 Construction 4h MMH Card 3.24 100% 82.0 82.0 157.0 Design 4h MMH Card 3.24 100% 82.0 82.0 157.0 Design 4c MMH Card 3.24 100% 82.0 82.0 15.9 Investigation 4d MMH Card 3.24 100% 82.0 82.0 15.9 Design 4d MMH Card 3.24 100% 82.0 82.0 15.9 Design 4d MMH Card 3.24 100% 82.0 82.0 12.9 Design 4d MMH Card 3.24 100% 82.0 82.0 12.0 Design 4d MMH <td>Hawera-Patea Curves Suite</td> <td>Design</td> <td>44</td> <td>MMH</td> <td>Cat2</td> <td>324</td> <td>100%</td> <td>212.0</td> <td>103.0</td> <td>109.0</td> <td></td> <td>Probable</td> <td>~</td> | Hawera-Patea Curves Suite | Design | 44 | MMH | Cat2 | 324 | 100% | 212.0 | 103.0 | 109.0 | | Probable | ~ |
| Construction - MMH Cat2 324 100% 37.5 120.6 1.22 17.5 Design 4h MMH Cat2 324 100% 8.50 8.5 8.5 8.5 Design 4h MMH Cat2 324 100% 8.50 8.5 | Hawera-Patea Curves Suite | Construction | 44 | MMH | Cat2 | 324 | 100% | 4,500.0 | | | 1,500.0 | Probable | ~ |
| Transtigation Ah | Improved Driver Information 9/12 | Construction | | MMH | Cat2 | 321 | 100% | 372.6 | 120.6 | 124.2 | 127.9 | Probable | ~ |
| Designs 4th MMH Cat2 324 100% 85.0 Designs 3th MMH Cat2 324 100% 55.0 Design 4th MMH Cat2 324 100% 55.0 Construction 4t MMH Cat2 324 100% 55.0 Investigation 4t MMH Cat2 324 100% 50.0 90.0 159.4 Design 4t MMH Cat2 324 100% 159.4 159.4 Design 4t MMH Cat2 324 100% 159.4 159.4 Locative control At 3 MMH Cat2 324 100% 159.4 159.4 Locative construction Passing Line project 1 MMM Cat2 324 100% 327.8 60.0 32.7 Design At 3 At 3 | Mahoetahi to Clifton Rd I/S Improvements | Investigation | 4h | MMH | Cat2 | 324 | 100% | 82.0 | 82.0 | | | Probable | ~ |
| Design Sam MAH CRIZ SAZ CONSTRUCTION CALL SAZ CONSTRUCTION | Mahoetahi to Clifton Rd I/S Improvements | Design | 4h | MMH | Cat2 | 324 | 100% | 85.0 | | 85.0 | | Probable | ~ |
| Construction 3a MMH Cat2 324 100% 8883 - 5305 3278 Construction 4c MMH Cat2 324 100% 2030 0.00 15914 Investigation 4f MMH Cat2 324 100% 15914 - - Light 4f MMH Cat2 324 100% 15914 - - Light 4f MMH Cat2 324 100% 15914 - - 15914 Lock 4f MMH Cat2 324 100% 15914 - - 15914 Construction Passing Line poliet1 MMM Cat2 324 100% 1369 - - - 15914 Linesign Passing Line poliet1 MMM Cat2 324 100% 1369 - - - - - - - - - - - - < | Normanby North & South Passing Lanes | Design | 3a | MMH | Cat2 | 324 | 100% | 25.0 | 25.0 | | | Probable | ~ |
| Construction 4c MMH Car2 324 100% 1030 1034 Linestigation 4f MMH Car2 324 100% 5030 1000 15914 Linestigation 4f MMH Car2 324 100% 900 15914 Design 4f MMH Car2 324 100% 1296 15914 Design 4f MMH Car2 324 100% 1296 15914 Design 4f MMM Car2 322 100% 2788 400 824 424 Design Passing Line polect MMM Car2 324 100% 1073 324 908 800 824 424 Design Passing Line polect MMM Car2 324 100% 438 400 824 843 Investigation Passing Line polect MMM Car2 324 100% 438 <t< td=""><td>Normanby North & South Passing Lanes</td><td>Construction</td><td>3a</td><td>MMH</td><td>Cat2</td><td>324</td><td>100%</td><td>858.3</td><td></td><td>530.5</td><td>327.8</td><td>Probable</td><td>~</td></t<> | Normanby North & South Passing Lanes | Construction | 3a | MMH | Cat2 | 324 | 100% | 858.3 | | 530.5 | 327.8 | Probable | ~ |
| Construction 4c MMH Cat2 324 100% 15914 . 15914 Design 4f MMH Cat2 324 100% 900 9.0 . 15914 Design 4f MMH Cat2 324 100% 800 9.0 . 15914 Design 4f MMM Cat2 322 100% 1236 400 42 42 Design Passing Lane project 1 MMM Cat2 324 100% 800 800 824 948 Design Passing Lane project 1 MMM Cat2 324 100% 800 800 824 948 Construction Passing Lane project 1 MMM Cat2 324 100% 800 800 824 928 Linestignton Passing Lane project 1 MMM Cat2 324 100% 823 90 600 824 928 Construction Passing Lane project 1 | Patea-Wanganui Curves Suite | Design | 4c | MMH | Cat2 | 324 | 100% | 203.0 | 100.0 | 103.0 | | Probable | ~ |
| Investigation | Patea-Wanganui Curves Suite | Construction | 4c | MMH | Cat2 | 324 | 100% | 1,591.4 | | 1 | 1,591.4 | Probable | ĸ |
| Design 41 MMH Cat2 324 100% 824 2 824 15914 | Princess Street IS (Waitara) | Investigation | 4f | MMH | Cat2 | 324 | 100% | 0.06 | 0.06 | • | • | Probable | ĸ |
| Construction 4f MMH Cat2 324 100% 1594 - 15514 Design 4f MMM Cat2 322 100% 1356 40 412 442 Construction Passing Lane project 1 MMM Cat2 324 100% 800 80.0 9 Investigation Passing Lane project 1 MMM Cat2 324 100% 800 80.0 9 Investigation Passing Lane project 1 MMM Cat2 324 100% 637 - 848.7 Investigation Passing Lane project 1 MMM Cat2 324 100% 637 - 637 Investigation Passing Lane project 1 MMM Cat2 324 100% 636 412 424 Construction 4 MMM Cat2 324 100% 530 - 1060 Construction - - MMM Cat2 324 100% 453 | Princess Street IS (Waitara) | Design | 44 | MWH | Cat2 | 324 | 100% | 82.4 | | 82.4 | • | Probable | ~ |
| Design 41 MMM Cat2 322 100% 7236 400 412 424 Investigation Passing Lamp poject 1 MMM Cat2 322 100% 22788 6000 8240 948 Design Passing Lamp poject 1 MMM Cat2 324 100% 8600 820 824 948 Construction Passing Lamp poject 1 MMM Cat2 324 100% 8487 - 627 - Investigation Passing Lamp poject 1 MMM Cat2 324 100% 8487 - 627 - Investigation Passing Lamp poject 1 MMM Cat2 324 100% 1023 - 1061 - | Princess Street IS (Waitara) | Construction | 4f | MMH | Cat2 | 324 | 100% | 1,591.4 | | 1 | 1,591.4 | Probable | ĸ |
| Construction 4f MAM Cat2 324 100% 2378.8 600.0 824.0 954.8 Design Passing Lane project 1 MMM Cat2 324 100% 80.0 80.0 2.7 Construction Passing Lane project 1 MMM Cat2 324 100% 848.7 - 848.7 Investigation Passing Lane project 1 MMM Cat2 324 100% 848.7 - 848.7 Investigation Passing Lane project 1 MMM Cat2 324 100% 637 - 637 Construction Passing Lane project 1 MMM Cat2 324 100% 432 106.9 Construction Passing Lane project 1 MMM Cat2 324 100% 415 106.9 Construction - MMM Cat2 324 100% 415 106.9 Construction - MMM Cat2 324 100% 425 100% | Bridge Widening Strategy Region 7 (6#) | Design | 4f | MMM | Cat2 | 322 | 100% | 123.6 | 40.0 | 41.2 | 42.4 | Probable | Z Z |
| Investigation Passing Lane Project MMM | Bridge Widening Strategy Region 7 (6#) | Construction | 4f | MMM | Cat2 | 322 | 100% | 2,378.8 | 0.009 | 824.0 | 954.8 | Probable | R/N |
| Design Passing Lane project 1 MMM Cat2 324 100% 167.3 - 84.9 Construction Passing Lane project 1 MMM Cat2 324 100% 63.7 - 643.7 Investigation Passing Lane project 1 MMM Cat2 324 100% 63.7 - 643.7 Construction Passing Lane project 1 MMM Cat2 324 100% 10060 - 1061 Construction Passing Lane project 1 MMM Cat2 324 100% 10609 - 1061 Construction Passing Lane project 1 MMM Cat2 324 100% 1086 185.9 - 10609 Construction - MMM Cat2 324 100% 182.3 59.0 60.8 62.6 Construction - - MMM Cat2 324 100% 139.3 45.2 150.0 Construction - MMM Cat2 | Inglewood - SH3 Intersection P/L's Group (4#) | Investigation | Passing Lane project 1 | MMM | Cat2 | 324 | 100% | 80.0 | 80.0 | | | Probable | RYN |
| Construction Passing Lane project 1 MMM Cat2 324 100% 848.7 - 6.83 Investigation 4h MMM Cat2 324 100% 637 - 6.07 Design Passing Lane project 1 MMM Cat2 324 100% 10609 - 10609 Construction Passing Lane project 1 MMM Cat2 324 100% 10609 - 10609 Construction - MMM Cat2 324 100% 1369 - 10609 Construction - MMM Cat2 324 100% 1369 - 10609 Construction - MMM Cat2 324 100% 13973 452.1 465.6 479.6 Construction - MMM Cat2 324 100% 13973 452.1 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 <td< td=""><td>Inglewood - SH3 Intersection P/L's Group (4#)</td><td>Design</td><td>Passing Lane project 1</td><td>MMM</td><td>Cat2</td><td>324</td><td>100%</td><td>167.3</td><td></td><td>82.4</td><td>84.9</td><td>Probable</td><td>R/N</td></td<> | Inglewood - SH3 Intersection P/L's Group (4#) | Design | Passing Lane project 1 | MMM | Cat2 | 324 | 100% | 167.3 | | 82.4 | 84.9 | Probable | R/N |
| Investigation 4h MMM Cat2 324 100% 637 - 637 Design Passing Lane project 1 MMM Cat2 324 100% 1012 600 412 - Construction Passing Lane project MMM Cat2 324 100% 5305 - 10609 10611 Construction - MMM Cat2 324 100% 1362 1061 10609 Construction - MMM Cat2 324 100% 185.9 - 530.5 Construction - MMM Cat2 324 100% 185.9 165.0 165.0 Construction - MMM Cat2 324 100% 175.0 155.2 159.9 Construction - MMM Cat2 324 100% 824 - 100 165.0 Investigation - - MMM Cat2 324 100% 175.0 | Inglewood - SH3 Intersection P/L's Group (4#) | Construction | Passing Lane project 1 | MMM | Cat2 | 324 | 100% | 848.7 | | | 848.7 | Probable | R/N |
| Losign Passing Lane project 1 MMM Cat2 324 100% 101.2 60.0 41.2 - Design Passing Lane project 1 MMM Cat2 324 100% 50931 - 1030 106.1 Construction - MMM Cat2 324 100% 136.29 - 106.0 - Property - MMM Cat2 324 100% 185.9 - 106.0 - Property - MMM Cat2 324 100% 185.9 - 106.0 - 106.0 - 106.0 - 106.0 - - 106.0 - - 106.0 - | Manawapou North Realignment | Investigation | 4h | MMM | Cat2 | 324 | 100% | 63.7 | | | 63.7 | Probable | RYN |
| Design Passing Lane project 1 MMM Cat2 324 100% 2091 - 103.0 106.1 Construction 4b MMM Cat2 324 100% 1,060.9 - - 1,060.9 Construction - MMM Cat2 324 100% 182.3 59.0 60.8 62.6 Construction - MMM Cat2 324 100% 182.3 59.0 60.8 62.6 Construction - MMM Cat2 324 100% 1397.3 452.1 455.6 479.6 Construction - MMM Cat2 324 100% 1397.3 452.1 455.6 479.6 Construction - MMM Cat2 324 100% 175.0 - 84.9 Design - - MMM Cat2 324 100% 11/17.9 361.7 372.5 383.7 Design - - - </td <td>Mokau - SH3A P/L's Group 1 (6#)</td> <td>Investigation</td> <td>Passing Lane project 1</td> <td>MMM</td> <td>Cat2</td> <td>324</td> <td>100%</td> <td>101.2</td> <td>0.09</td> <td>41.2</td> <td></td> <td>Probable</td> <td>R/N</td> | Mokau - SH3A P/L's Group 1 (6#) | Investigation | Passing Lane project 1 | MMM | Cat2 | 324 | 100% | 101.2 | 0.09 | 41.2 | | Probable | R/N |
| Construction Passing Lane project 1 MMM Cat2 324 100% 1,0609 - - 1,0609 Construction - MMM Cat2 324 100% 1859 1859 - - 1,0609 Construction - MMM Cat2 324 100% 1823 50,0 6.8 - - 1,0609 Construction - MMM Cat2 324 100% 1,323 4521 465.6 479.6 Construction - MMM Cat2 324 100% 1,375.0 - 1,59.9 Investigation 4i MMM Cat2 324 100% 1,175 36.7 32.4 Design - MMM Cat2 324 100% 1,175 36.7 38.7 Design - App. 432 100% 1,175 36.7 372.5 383.7 Group allocation - App. 432 10 | Mokau - SH3A P/L's Group 1 (6#) | Design | Passing Lane project 1 | MMM | Cat2 | 324 | 100% | 209.1 | | 103.0 | 106.1 | Probable | Z Z |
| Construction 4b MMM Cat2 324 100% 530.5 - 530.5 Property - MMM Cat2 324 100% 185.9 - 530.5 Property - MMM Cat2 324 100% 185.3 59.0 60.8 62.6 Construction - MMM Cat2 324 100% 1397.3 45.0 175.0 155.0 Construction - MMM Cat2 324 100% 82.4 - 165.0 Investigation 4i MMM Cat2 324 100% 82.4 - 82.4 - Design - MMM Cat2 324 100% 82.4 - - 84.9 Design - MMM Cat2 324 100% 1,117.9 36.17 372.5 383.7 Design - - - - - - - - <td< td=""><td>Mokau - SH3A P/L's Group 1 (6#)</td><td>Construction</td><td>Passing Lane project 1</td><td>MMM</td><td>Cat2</td><td>324</td><td>100%</td><td>1,060.9</td><td></td><td>,</td><td>1,060.9</td><td>Probable</td><td>R N</td></td<> | Mokau - SH3A P/L's Group 1 (6#) | Construction | Passing Lane project 1 | MMM | Cat2 | 324 | 100% | 1,060.9 | | , | 1,060.9 | Probable | R N |
| Construction - MMM Cat2 324 100% 185.9 - </td <td>Muggeridge South Real</td> <td>Construction</td> <td>4b</td> <td>MMM</td> <td>Cat2</td> <td>324</td> <td>100%</td> <td>530.5</td> <td></td> <td></td> <td>530.5</td> <td>Probable</td> <td>RYN</td> | Muggeridge South Real | Construction | 4b | MMM | Cat2 | 324 | 100% | 530.5 | | | 530.5 | Probable | RYN |
| Property - MMM Cat2 331 100% 182.3 59.0 60.8 62.6 Construction - MMM Cat2 324 100% 465.8 150.7 155.2 159.9 Construction - MMM Cat2 324 100% 175.0 - 70.0 155.0 Investigation 4i MMM Cat2 324 100% 82.4 - 82.4 479.6 Construction - MMM Cat2 324 100% 84.9 - 84.9 Construction - MMM Cat2 324 100% 1,117.9 36.17 372.5 383.7 Design Amontal Amontal Amontal Amontal Amontal 432 100% - 147.7 - - Group allocation 4g LMM Reserve 451 100% 70.0 70.0 - - Group allocation 4g L | Pavement Smoothing 9/12 | Construction | | MMM | Cat2 | 324 | 100% | 185.9 | 185.9 | | 1 | Probable | R/N |
| Construction - MMM Cat2 324 100% 465.8 150.7 155.2 1599 Construction - MMM Cat2 324 100% 1,397.3 452.1 465.6 479.6 Construction - MMM Cat2 324 100% 82.4 - 100 165.0 Design 4i MMM Cat2 324 100% 82.4 - 100 165.0 Construction - MMM Cat2 324 100% 84.9 - 82.4 - 82.4 - 84.9 Design - MMM Cat2 324 100% 84.9 - - 84.9 - - 84.9 - - 84.9 - - 84.9 - - 84.9 - - 84.9 - - 84.9 - - 84.9 - - - - - - - | Property Acquisitions 9/12 | Property | | MMM | Cat2 | 331 | 100% | 182.3 | 29.0 | 8.09 | 62.6 | Probable | R/N |
| Construction - MMM Cat2 324 100% 1,3973 452.1 465.6 479.6 Construction - MMM Cat2 324 100% 175.0 - 10.0 165.0 Design 4i MMM Cat2 324 100% 84.9 - 82.4 - 84.9 Construction - MMM Cat2 324 100% 84.9 - 84.9 - 84.9 Construction - MMM Cat2 324 100% 1,117.9 361.7 372.5 383.7 Reserve 432 100% 1,1163.0 - 14.1 - | Rehabilitation Seal Widening 9/12 | Construction | | MMM | Cat2 | 324 | 100% | 465.8 | 150.7 | 155.2 | 159.9 | Probable | RYN |
| Construction - MMM Cat2 324 100% 175.0 - 10.0 165.0 Investigation 4i MMM Cat2 324 100% 82.4 - 82.4 - Construction - MMM Cat2 324 100% 84.9 - - 84.9 Construction - MMM Cat2 324 100% 84.9 - - 84.9 Design Amon Cat2 324 100% 1,117.9 361.7 372.5 383.7 Reserve 432 100% - 14.7 - - - Group allocation Amon Alloc. Alloc. - | Safety Retrofit 9/12 | Construction | | MMM | Cat2 | 324 | 100% | 1,397.3 | 452.1 | 465.6 | 479.6 | Probable | R/N |
| Investigation 4i MMM Cat2 324 100% 82.4 - 82.4 - 84.9 - 84.9 - 84.9 - 84.9 - 84.9 - 84.9 - 84.9 - 84.9 - 84.9 - 84.9 - 84.9 - 84.9 - 84.9 - 84.9 - - 84.9 - - 84.9 - - 84.9 - - 84.9 - - 84.9 - - 84.9 - - 84.9 - - 84.9 - - 84.9 - - 84.9 - - 84.9 - - 84.9 - - 84.9 - - 84.9 - - 84.9 - - 84.9 - - - 84.9 - - - - - - - - - - - - | Seismic Retrofit 9/12 | Construction | | MMM | Cat2 | 322 | 100% | 175.0 | | 10.0 | 165.0 | Probable | RYN |
| Design 4i MMM Cat2 324 100% 84.9 - - 84.9 Construction - MMM Cat2 324 100% 1,117.9 361.7 372.5 383.7 Pesign Reserve 432 100% - 14.7 - 84.9 Implementation App. 432 100% - 14.7 - - Group allocation Alloc. Alloc. Alloc. - 141.2 141.2 141.2 Design 4g LMM Reserve 451 100% 70.0 - - Construction 4g LMM Reserve 451 100% 70.0 - - | South of Egmont Village Curves | Investigation | 4i | MMM | Cat2 | 324 | 100% | 82.4 | | 82.4 | • | Probable | N N |
| Construction - MMM Cat2 324 100% 1,117.9 361.7 372.5 383.7 I Pesign Reserve 432 100% - 14.7 - - - Implementation Alloc. Alloc. - 14.7 - | South of Egmont Village Curves | Design | 4i | MMM | Cat2 | 324 | 100% | 84.9 | | , | 84.9 | Probable | RN |
| Design App. 432 100% - 14.7 - - Group allocation Alloc. Alloc. Alloc. - - - - - - Construction 4g LMM Reserve 451 100% 70.0 70.0 - - Construction 4g LMM Reserve 451 100% 70.0 70.0 - - | Strategic Plan Initiatives 9/12 | Construction | | MMM | Cat2 | 324 | 100% | 1,117.9 | 361.7 | 372.5 | 383.7 | Probable | N/N |
| Implementation App. 432 100% - 14.7 14.12 141.2 | Vickers Road N/Plymouth CCI (designation only) | Design | | | Reserve | | | 1,163.0 | | | | Res. B | |
| Implementation App. App. | Demand management & community programmes | | | | | | | | | | | | |
| Indicongestion Alloc. Alloc. Alloc. 141.2 | Community Advertising 9/12 - Taranaki | Implementation | | | App. | 432 | 100% | 1 | 14.7 | 1 | ı | | z |
| Group allocation Alloc. Alloc. 141.2 <td>Walking and cycling facilities</td> <td></td> | Walking and cycling facilities | | | | | | | | | | | | |
| Group allocation Alloc. - | Walking and Cycling - Key safety and congestion | Group allocation | | | Alloc. | | | | 141.2 | 141.2 | 141.2 | | |
| Design 4g LMM Reserve 451 100% 70.0 70.0 - - Construction 4g LMM Reserve 451 100% 988.8 - 988.8 - | Walking and Cycling - Access and community benefits | Group allocation | | | Alloc. | | | | 1 | | ı | | |
| Construction 4g LMM Reserve 451 100% 988.8 - 988.8 - | Devon Intermediate Safety Improvement | Design | 4g | LMM | Reserve | 451 | 100% | 70.0 | 70.0 | , | • | Res. A | |
| | Devon Intermediate Safety Improvement | Construction | 4g | LMM | Reserve | 451 | 100% | 988.8 | • | 988.8 | | Res. A | |

| | Phase | Regional priority | Profile | Status | Work category | Indicative FAR* | Total phase cost N | hase 2009/10 cost NLTF (\$000) | 2010/11 NLTF (\$000) | 2011/12 NLTF (\$000) | Funding priority | Funding source* |
|--|----------------|----------------------------------|------------|---------|------------------|--------------------|-----------------------|-----------------------------------|----------------------------|----------------------------|---------------------|--------------------|
| New Plymouth City Cycling & Walking Improvements | Design | Walking and cycling project 1 | LMM LMM | Reserve | 452 | 100% | 80.6 | 0.09 | 20.6 | 1 | Res. A | |
| New Plymouth City Cycling & Walking Improvements | Construction | Walking and cycling project 1 | RWM | Reserve | 452 | 100% | 988.6 | 350.0 | 638.6 | 1 | Res. A | |
| Transport planning | | | | | | | | | | | | |
| Activity management plans | Study | | | Cat2 | 003 | 100% | 534.7 | 180.4 | 177.2 | 177.2 | | z |
| Taranaki Safe, Sustainable and Efficient Routes Study | Study | 99 | MM | Cat2 | 005 | 100% | 100.0 | 34.0 | 33.0 | 33.0 | | Z |
| Taranaki Regional Council | | | | | | | | | | | | |
| Public transport services | | | | | | | | | | | | |
| Bus services | Operations | | | App. | 511 | 20% | 159.9 | 25.9 | 26.7 | 27.3 | | z |
| Public transport facilities maintenance and operations | Operations | | | App. | 514 | %09 | 422.7 | 81.5 | 84.5 | 97.8 | | z |
| Public transport professional services/ administration | Operations | | | App. | 000 | 20% | 714.0 | 119.0 | 119.0 | 119.0 | | Z |
| Total mobility flat payments | Operations | | | App. | 521 | 100% | 127.4 | 41.2 | 42.4 | 43.7 | | Z |
| Total mobility operations | Operations | | | App. | 517 | 20% | 1,683.4 | 273.2 | 280.5 | 288.1 | | Z |
| Wheelchair hoists | Operations | | | App. | 519 | %09 | 123.6 | 24.0 | 24.7 | 25.4 | | Z |
| Hawera to Inglewood once-a-week service | Implementation | 4 | MML | Reserve | 511 | 20% | | 4.0 | 4.0 | 4.0 | Res. A | |
| Inglewood to New Plymouth daily commuter service | Implementation | 4 | MML | Reserve | 511 | 20% | | | 34.0 | 34.0 | Res. A | |
| New Plymouth Transport Network Review | Implementation | 4 | MML | Reserve | 511 | 20% | 1 | 564.9 | 667.5 | 708.4 | Res. A | |
| Transport planning | | | | | | | | | | | | |
| Regional land transport planning management | Implementation | | | Арр. | 100 | 100% | 217.0 | 74.6 | 71.2 | 71.1 | | |
| Supergold card | | | | | | | | | | | | |
| Supergold trip adminstration | Implementation | | | App. | | | 24.0 | 8.0 | 8.0 | 8.0 | | |
| Supergold trip payments | Implementation | | | App. | | | 205.0 | 65.0 | 70.0 | 70.0 | | |

| | 2009/10 FTE staff | 2009/10 2009/10 Funding FTE staff (\$000) | |
|---|----------------------|--|--|
| Taranaki | | | South Taranaki and |
| Police district managed activities | | | Speed control |
| Traffic camera operations | 2.8 | 441.2 | Drinking or drugged dri |
| Strategic road policing - rural arterial routes | 1.6 | 255.7 | Restraint device contro Visible road safety and |
| Enhanced alcohol CBT project | 5.1 | 820.5 | enforcement |
| Court orders | 0.3 | 42.6 | Police community servi |
| NZTA Highway and Network Operations | ons | | School road safety edu |
| Highway patrol | 11.6 | 1,849.9 | Traffic management |
| New Plymouth District | | | |
| Speed control | 3.8 | 610.6 | |
| Drinking or drugged driver control | 5.7 | 915.3 | |
| Restraint device control | 1.3 | 211.0 | |
| Visible road safety and general enforcement | 5.1 | 815.2 | |
| Police community services | 0.4 | 58.6 | |
| School road safety education | 9.0 | 95.9 | |
| Crash attendance and investigation | 2.9 | 468.9 | |
| Traffic management | 9.0 | 90.6 | |
| | | | |

326.1 344.2 123.6 367.6 16.0 26.6 282.4 32.0

2.0 2.2 0.8 0.8 2.3 2.3 0.1 1.8

2009/10 2009/10 Funding FTE staff (\$000)

| | 2009/10 FTE staff | 2009/10 2009/10 Funding FTE staff (\$000) | |
|--|----------------------|--|---|
| | | | South Taranaki and St |
| lice district managed activities | | | Speed control |
| affic camera operations | 2.8 | 441.2 | Drinking or drugged drive |
| rategic road policing - rural arterial utes | 1.6 | 255.7 | Restraint device control Visible road safety and ge |
| hanced alcohol CBT project | 5.1 | 820.5 | enforcement |
| ourt orders | 0.3 | 42.6 | Police community service |
| ZTA Highway and Network Operations | ons | | School road safety educa |
| ghway patrol | 11.6 | 1,849.9 | Traffic management |
| ew Plymouth District | | | |
| eed control | 3.8 | 610.6 | |
| inking or drugged driver control | 5.7 | 915.3 | |
| straint device control | 1.3 | 211.0 | |
| sible road safety and general forcement | 5.1 | 815.2 | |
| lice community services | 0.4 | 58.6 | |
| hool road safety education | 9.0 | 95.9 | |
| ash attendance and investigation | 2.9 | 468.9 | |
| affic management | 9.0 | 9.06 | |
| | | | |

Glossary

Activity A land transport output or capital project, or both.

Activity class A grouping of similar activities.

Approved organisation A public organisation approved under section 23 of the LTMA. It's

usually a regional council, a local authority or another public

organisation.

ARTA Auckland Regional Transport Authority.
ATMS Advanced traffic management system.

Benefit cost ratio The ratio that compares the benefits accruing to land transport users

and the wider community from implementing a project or providing a

service, with that project's or service's costs.

Betterment The increased value of land arising from improved access.

Category 1 activity An activity that is ready for funding approval.

Category 2 activity An activity that the NZTA can anticipate funding within the three years

of the NLTP, but does not currently meet category 1 requirements.

Crash book An analytical document that provides long-term risk profiles of

stretches of roads, groups of intersections and geographical areas

within police districts or areas.

Farebox recovery An arrangement in which a proportion of total operating costs is

recovered through public transport fare revenue.

Fuel excise duty A tax imposed by the government on fuel that is used to fund land

transport activities.

Funding assistance rate The percentage of the total cost of an approved activity that the NZTA

pays.

GPS The Government policy statement on land transport funding - the

government's statement of its short- to medium-term goals for

transport investment.

Impact The contribution made to help achieve the government's economic,

social and environmental objectives.

Investment and Revenue

Strategy

A high-level direction-setting and prioritisation tool that helps the NZTA to balance competing priorities and select the best possible mix

of activities for funding.

Land transport Transport on land by any means and the infrastructure, goods and

services facilitating that transport, including:

 coastal shipping (including transport by means of harbour ferries, or ferries or barges on rivers or lakes) and associated infrastructure

 the infrastructure, goods and services (including education and enforcement), the primary purpose of which is to improve public

safety in relation to that transport.

Local road A road (other than a state highway) in the district, and under the

control, of a local authority.

Local share The portion of the total cost of an activity that is provided by an

approved organisation.

Long-term council community plan (LTCCP)

Produced by each local authority, a plan that describes its activities and provides a long term focus for its decision-making. It must cover a period of 10 consecutive financial years though it is prepared every

three years.

Land Transport The main act governing the land transport planning and funding system.

Management Act 2003 (LTMA)

Ministry of Transport

The government's principal transport policy adviser that both leads and generates policy, and helps to set the vision and strategic direction for

the future of transport in New Zealand.

Model community A community that aims to reduce congestion by providing user-friendly

environments for walking and cycling.

NZ Transport Agency | National Land Transport Programme 2009-2012 | August 2009

Motor vehicle registration and licensing fees

The Motor Vehicle Register is established under the Transport (Vehicle and Driver Registration and Licensing) Act 1986, and records details of vehicles that are registered to operate on the road. Motor vehicle registration and licensing fees are defined as land transport revenue.

NLTF/National Land Transport Fund

The set of resources, including land transport revenue, that are available for land transport activities under the NLTP.

NLTP/National Land Transport Programme

Pavement

A three-yearly programme of investment in land transport infrastructure and services from the NLTF.

The road structure that is constructed on the subgrade and supports

the traffic loading.

Passenger transport services provided or subsidised by local and central Public transport

government.

Regional Transport Committee

A committee required to be established by every regional council or unitary authority comprising a range of representatives, including from the regional council, local authorities, the NZTA, one representing each of the five transport objectives and one from a cultural perspective. Its main functions are to prepare an RLTS and an RLTP.

Regional land transport programme (RLTP)

A three-yearly land transport infrastructure and services proposal for funding from the National Land Transport Fund prepared by a Regional Transport Committee. In Auckland, the RLTP is prepared by ARTA.

Regional land transport strategy (RLTS)

A strategy that every Regional Transport Committee, on behalf of the regional council, must prepare, and consult on to provide guidance on the land transport outcomes the region seeks. The RLTS must be produced every six years, cover 30 years and contribute to its vision.

Road-controlling authorities

Authorities and agencies, including the NZTA, local authorities, the Waitangi Trust and the Department of Conservation, that have a legal responsibility for roading.

Road user charges

Charges on diesel and heavy vehicles paid to the government and used

to fund land transport activity.

Roads of national significance

Seven New Zealand roads identified by the GPS whose further development 'will have national benefits to the roading network and to national economic development' and that 'require significant development to reduce congestion, improve safety and support

economic growth'.

RPP/Road Policing Programme

The programme of land transport enforcement activities delivered by New Zealand Police.

RSAP/Road safety action plan

A plan developed at the local level to address road safety issues in the

RTPP/Risk-targeted patrol plan

New Zealand Police operational tasking documents used to allocate strategic road policing resources to known safety risks by location and

State highway Unitary authority A road operated by the NZTA, as defined by the LTMA.

A local authority that undertakes the additional functions of a regional

Vehicle kilometres travelled

The total annual vehicle kilometres travelled in an area.

Key to map abbreviations

41 Four-laning PL Passing lane SH State highway Nth Bd Northbound Nth Sth Bd Southbound Sth South East Bd Eastbound West Bd Westbound



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