

# NZTA Issues – Relevance for Local Government

Ernst Zöllner – Group Manager, Strategy and Performance, NZTA

## **SH Classification**

Role, Function, Form

Five possible categories of state highways

National and regional engagement: mid-year

### Future linkages

- RLTS's
- Activity management plans
- GPS
- Broader integration of classification



# **Roads of National Significance**

Delivery is well underway.. some more than others...

Pūhoi to Wellsford	Commenced detailed investigation and design work
Western Ring Route	Revised alignment and tunnelling options for Waterview connection confirmed
Victoria Park	Commenced construction in November 2009
Tauranga Eastern Link	Tolling be progressed as a funding option - construction to start in 2010
Christchurch Motorways	Christchurch Southern Motorway design – construct contract awarded in January 2010
Waikato Expressway	Te Rapa design-construct contract awarded - commencing construction September 2010
Wellington Northern Corridor	Mackays Crossing to Peka Peka design-construct tenders closed on 9 March 2010



## Roads of National Significance

...supported by NZTA structures

#### Governance

**Project Team** 

**Network Plan Coordination Group** 

Political Liaison Group

*Generic Structure*, but can differ where structures are already in place e.g. Urban Development Governance in Christchurch, Smart Growth in the Bay of Plenty

#### **Network Plans**

- Identifies all transport related activities around RONS
- Supports activities of the Network Plan Coordination Group
- Undertaken for most RONS most to be completed by 10Q3
- Most information is available merely requires repackaging



# Safer Journeys – Road Safety to 2020

"First Actions" in 2010/11 - high impact actions to address road crashes

#### **Priority Area**

Safe roads and roadsides

Reducing alcohol/drug impaired driving

Increasing Safety of young Drivers

Increasing the safety of motorcycling

Area where local government make biggest contribution

#### **Investment Focus**

- Safety Improvements high risk urban intersections and rural roads
- Minor works enable changes in the "Give Way" rule

#### NZTA planning guidelines - June 2010

- Consultation with Local Government
- Guidance to be provided on what constitutes "high risk" and "best treatment"



### **Demand Management & Community Programmes**

Outcome of the DMCP review is a new strategic framework

#### **Review of DMCP Activity Class**

- New strategic framework aligns investment with safer journey priorities and NZTA strategic outcomes
- Full implementation for the next 3-year NLTP (2012.15) currently transitioning in that direction

#### Operates As A Contestable Fund

 Open to all AOs that apply for funding for education, promotion, and advertising activities to support the wider investment in transport infrastructure

#### Operational Guidance By Late March 2010

On submitting applications for 2010/12



## **Transport Planning**

Activity review - emphasis on integrating land use/transport planning

#### Review Of Transport Planning Activity Class

- Currently underway –recommendations targeted to go to NZTA board in May 2010
- To draw on, and give effect to, core elements of an Integrated Planning Strategy

#### Integrated Planning Strategy (ISP)

- Being developed alongside review of Transport Planning Activity
- Transport planning to consider desirable urban forms (and visa-versa) to ensure affordability

#### Support For Local Government

- NZTA to support local government to promote integrated planning
- Integrated Planning already being adopted, e,g Access Hamilton

Integrated Planning

Transport Planning

Land Use Planning

**Affordability** 



# **Streamlining Transport Investment**

Streamlining to achieve a range of objectives

### Clear Investment Signals

- Stronger relationships
- early engagement and no surprises

### **Earlier Alignment**

Greater clarity on the outcomes the NZTA is investing for

### Clarity Of Accountability

More tailored investment approaches

#### Improved Support

- Simplification of tools
- Stronger alignment of internal delivery

