# Victoria Police Road Safety Strategy An Enforcement Perspective



VICTORIA POLICE

**OR YAROK Conference.** 

**'Enforcement based on Targets & Indicators'** 

**Assistant Commissioner Noel Ashby APM** 

29 & 30 November 2006



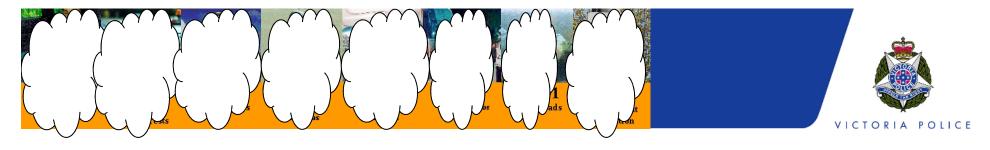
# **Overview VICTORIA - AUSTRALIA**

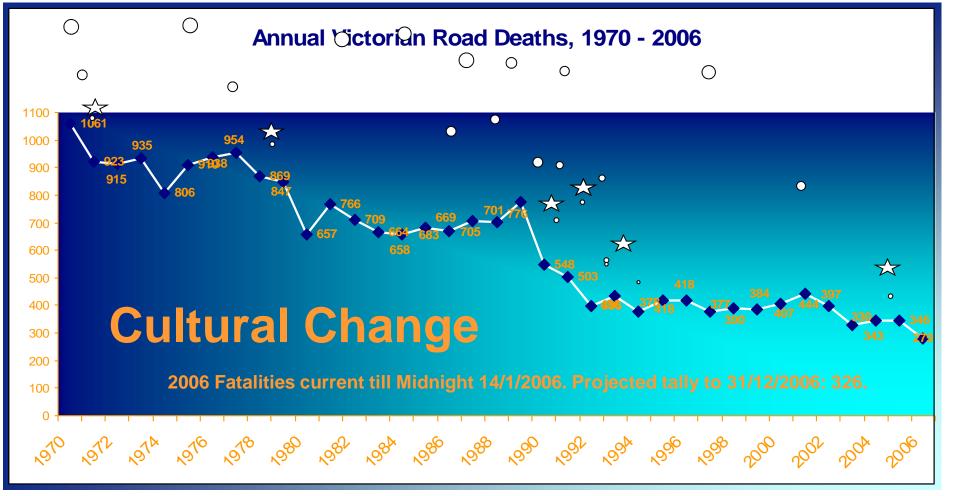


### •227,600 square kilometres in area

- •Population 5 million
- 4 million licensed drivers.
- Motor Vehicles 3 million
- Approximately 196,000 kilometres of roads



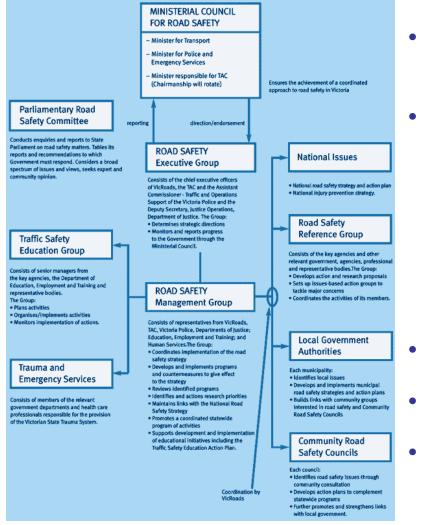






# Whole of Government Approach to Road Safety





- Development and implementation of initiatives contained in the Strategy involves:
- Leadership from Government Ministers. Recent enhancements to the Strategy Coordination model include:
  - -Ministerial Council is now Road Safety Management Sub Committee of Cabinet
  - -Parliamentary Road Safety Committee now and Advisory Group
  - Community involvement and participation.
  - Major agencies working in partnership.
  - Initiatives (new and old) which are research driven.

# **Powerful Partnerships**





- vic roads
- State road authority
- Licensing & registration
- Manage road network
- Coordinate road safety

- Traffic law enforcement
- Crash Investigation
- Crash reporting & prosecution



- Third party insurer
- Public awareness & advertising
- Investor in road safety programs

# **Victoria Police 10 Core Enforcement Initiatives**



- 1. Mandatory Seat Belt legislation
- 2. Introduction of breath testing
- 3. Introduction of mass random breath testing.
- 4. Dedicated Booze buses currently 2,375,000 PBT's Annually.
- 5. Portable speed Cameras
- 6. Fixed Speed Cameras
- 7. Fixed Speed Cameras at high risk locations

- 8. Fixed red light cameras at high risk sites.
- 9. Speed & Red Light at high risk sites.
- 10. Random Drug Testing
  - Methamphetamine
  - Tetrahydrocannabinol (THC)
  - MDMA (Ecstasy)

# **Enforcement Strategies – Alignment with**

### **Reduced Trauma**

### **Compulsory Seat belts**

#### Targets

• Raised compliance through enforcement & education.

#### **Indicators**

- Reduction in ejection of occupants from vehicles involved in collisions.
- Increase number of seat belt offences detected by police.

### **Random Breath Tests**

**Targets** 

Increased perception of detection = reduction in drink driving.

#### **Indicators**

• Reduction in numbers of road users killed where excess prescribed alcohol is a factor.



# **Enforcement Strategies – Alignment with**

### **Reduced Trauma**

### **Booze Buses**

#### Targets

 Improve intelligence to task resources against High Alcohol times.

### **Indicators**

 Reduction in numbers of road users killed where exceeded alcohol limit are a factor.

### Victorian Safety Camera Network

**Targets** 

- Increase compliance with speed limits & adjust speed to driving conditions.
- Reduce police as opposed to speed camera tolerance levels..

#### **Indicators**

- Reduction in ratio of injury to non injury collisions.
- Reduction in mean travel speeds, reduction in collision impact speeds
  = reduced trauma.



# **Enforcement Strategies – Alignment with**

### **Reduced Trauma**

### **Random Drug Testing**

#### Targets

- Presence of drugs identified in Coronial investigations.
- Higher than expected initial strike rates.
- Trial Completion
- Expansion of Drug Bus Assets through ERC funding.

#### **Indicators**

 Reduction in numbers of road users killed where presence of drugs are a factor.



## **Targets & Indicators Strengths & Weaknesses**



### **Strengths**

- Provide Clear Direction.
- Provide Common Purpose.
- Measurable Achievements.
- Influences cultural change through behaviour modification.
- Justifies actions.

### Weaknesses

- Targets may not be achieved.
- Threat to maintain trends of achievement.
- Accuracy of Indicators.
- Agreed definitions.
- Impersonalises Road Safety efforts.
- Public/Political criticism.

**Enforcement based on Targets & Indicators** 



# **Question Time** ?????

