## Otago State Highway Plan and Forecast for 2006/07 to 2015/16

Legend: Nature of work

| $\rho$ Committed Investigation | $\gg$ Committed Design | $\rho$ Investigation Design |
| :--- | :--- | :--- |

The grey symbols show indicative timings given that the investigation or design phase has not been completed.

| SH | Project | Primary LTMA Objective | $\begin{aligned} & \text { Estimated } \\ & \$<5 M \\ & \$ \$ 5-20 M \\ & \hline \end{aligned}$ | Total Cost (\$M) \$\$\$ 20-100M \$\$\$\$ 100+M | Land Transport Programme 06/07 | $2-5$ <br> Year Plan | $\begin{gathered} 6-10 \\ \text { Year Forecast } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Large Projects (Committed) |  |  |  |  |  |  |
| 1 | Tumai - Waikouaiti Realignment | Safety |  | 4.6 | - | - |  |
|  | Large Projects (Priority Order) |  |  |  |  |  |  |
| 1 | Caversham 4L Part ${ }^{\circledR}$ | Route Efficiency |  | \$\$\$ | 0 | $0 \times 5$ | - |
| 6 | Kawarau Falls Bridge Widening ® | Route Efficiency |  | \$\$ |  | 0 |  |
| I | East Taieri Bypass ® | Route Efficiency |  | \$\$ | 0 | 0 |  |

Small and Medium Projects (Priority Order)
6 Gentle Annie West Realignment Safety 0.38
6 Nevis Bluff Safety \$

8 Tunnel Hill Realignment Safety \$
84 Anderson Road Intersection Improvements $\quad$ Route Efficiency \$
I Lookout Point Safety Improvements - Stage I Safety \$
I Orwell to Coquet Street Safety Improvement Safety \$

6 Roaring Meg Bridge Widening Safety \$
I Jefferis Road Realignment ${ }^{\circledR}$ Safety \$
I One Way Pair Pedestrian Safety Improvements ® Safety \$
$®$ denotes regionally distributed funds

Otago State Highway Plan and Forecast for 2006/07 to 2015/16

Legend: Nature of work

| $\bigcirc$ Committed Investigation | $\searrow$ Committed Design | Committed Construction |
| :---: | :---: | :---: |
| O Investigation | $\searrow$ Design | - Construction |

The grey symbols show indicative timings given that the investigation or design phase has not been completed.

| SH | Project | Primary LTMA Objective | $$ |
| :---: | :---: | :---: | :---: |
| Passing Lanes (Priority Order) |  |  |  |
| 1 | Brydone Memorial PL ® | Safety | \$ |
| 1 | Waihola Nth Bd PL ® | Safety | \$ |
|  | Walking \& Cycling |  |  |
| 88 | Adderly Tce to De Lacy St Cycling Improvement | Access | \$ |

88 Maia to Burkes Drive Cycling Improvement Access \$

## Strategic Studies

Wakatipu Transport Study (committed)
Oamaru Study
Waitiki River to Waipahi Study
Otago Regional Walking and Cycling Strategy
® denotes regionally distributed funds

