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

Legend: Nature of work



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

SH	Project	Primary LTMA Objective	EstimatedTotal Cost (\$M) \$ < 5M \$\$\$ 20-100M \$\$ 5-20M \$\$\$\$ 100+M	F
	Large Projects (Committed)			
ı	Tumai – Waikouaiti Realignment	Safety	4.6	
	Large Projects (Priority Order)		i	
I	Caversham 4L Part ®	Route Efficiency	\$\$\$	
6	Kawarau Falls Bridge Widening ®	Route Efficiency	\$\$	
I	East Taieri Bypass ®	Route Efficiency	\$\$	
	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	Route Efficiency	\$	
I	Lookout Point Safety Improvements - Stage 1	Safety	\$	
I	Orwell to Coquet Street Safety Improvement	Safety	\$	
6	Roaring Meg Bridge Widening	Safety	\$	
I	Jefferis Road Realignment ®	Safety	\$	
I	One Way Pair Pedestrian Safety Improvements ®	Safety	\$	
	® denotes regionally distributed funds			

Land Transport Programme 06/07	2–5 Year Plan	6–10 Year Forecast
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		Primary	Estimated Total Cost (\$M)	Land Transport	2–5	6-10
		LTMA	\$ < 5M \$\$\$ 20-100M		Year Plan	- ·
SH	Project	Objective	\$\$ 5-20M \$\$\$\$ 100+M	Programme 00/07	lear Flaii	Year Forecast

	Passing Lanes (Priority Order)				
I	Brydone Memorial PL ®	Safety	\$		
I	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				