Nelson/Marlborough/Tasman 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.

		Primary LTMA	Estimated Total Cost (\$M \$ < 5M \$\$\$ 20-100M
SH	Project	Objective	\$\$ 5-20M \$\$\$\$ 100+M
	Large Projects (Committed)		
I	Awatere Bridge	Route Efficiency	11.84
	Large Projects (Priority Order)		
60	Ruby Bay Bypass ®	Route Efficiency	\$\$\$
6	Whangamoa South Realignment ®	Route Efficiency	\$\$\$
6	Hope Saddle Realignment ®	Route Efficiency	\$\$
	Small and Medium Projects (Priority Order)		
60	Research Orchard Corner Realignment	Route Efficiency	\$
6	McGlashen Avenue Intersection	Route Efficiency	\$
62	SH62 Rapaura-Jefferies to Wratts	Safety	\$
62	SH62 Rapaura-Wratts to SHI	Safety	\$
6	Tahunanui Intersection	Congestion Relief/TDM	\$
60	SH60 Flush Median ® §	Safety	\$
	Passing Lanes (Priority Order)		
I	Para Nth Bd PL ®	Safety	\$
I	Grovetown Nth Bd PL	Safety	\$
	® denotes regionally distributed funds		



[§] in conjuction with third party contributions outside NLTP funding

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		Primary	Estimated Total Cost (\$M)	Land Transport	2–5	6-10
		LTMA	\$ < 5M \$\$\$ 20-100M		Year Plan	Year Forecast
SH	Project	Objective	\$\$ 5-20M \$\$\$\$ 100+M			

	Stock Effluent Disposal Facility			
6	Murchison	Environmental	\$	
	Walking & Cycling			
6	Atawhai W/C Project – Bayview Rd to Atawhai Dr	Access	\$	
6	Atawhai W/C Project – Marybank to Tui Glen Rd	Access	\$	
6	Atawhai W/C Project – Tui Glen Rd to Bayview Rd	Access	\$	
	Strategic Studies North Nelson to Brightwater (committed)			
	int study with Tasman District)			
	Blenheim/Wairau Plains Study			