# Table N2

### Northland State Highway Projects Forecast for 2005/06 to 2014/15

(Smaller and medium-sized projects (< \$3M) have only been identified for the next 3 years)

	Legend: Nature of work	itted Design											
	Investigation Investigation Comm	Design Com	Construction Committed										
	2005/06 to 2007/08 3-year planned projects; 2008/09	to 2014/15 forecast projects.		® Denotes			unding						
SH	Project	Project Benefit Class	Estimated Construction Cost (\$000)	05/06	06/07	07/08	08/09	09/10	10/11	11/12	12/13	13/14	14/15
	Large projects												
I	Katetoke/Oakleigh Safety Improvement	Safety	١,600										
I.	Waitiki Landing to Cape Reinga Seal Extension ®	Route Efficiency	13,780				0000						
T	Akerama Curves Realignment & PL ®	Safety	6,080			I							
12	Matakohe Realignment ®	Route Efficiency	5,160				0000	0000					
T	Snake Hill Realignment ®	Safety	4,840				0000						
T	Kamo Bypass Stage 2 ®	Route Efficiency	8,250							0000	0000	0000	0000
	Small and medium-sized projects												
T	The Braigh Southbound PL	Passing Lane	275			l i							
I.	Whangarei Stock Effluent Disposal Facility	Environmental	360										
I.	Schiska Rd to Topuni Bridge Seal Widening	Safety											
T	One Tree Point Intersection Upgrade Stage 2	Safety	3,030										
I	Mangakaremea Rd to Waipu Gorge Rd Safety Improvement	Safety	560										
I.	Kaiwaka to Schiska Rd Seal Widening	Safety	580										
I.	Waiomio Northbound PL	Passing Lane	890										
10	Kaingaroa Safety Improvement	Safety	970										
I.	Watercress Creek Southbound PL	Passing Lane	1,150										
I	Springfield Rd to Oakley Service Station Safety Improvement	Safety	985										
I	Loop Rd Nth to Smeatons Hill Safety Improvement	Safety	2,785										

# Table N2

### Northland State Highway Projects Forecast for 2005/06 to 2014/15

(Smaller and medium-sized projects (< \$3M) have only been identified for the next 3 years)

	Legend: Nature of work Investigation Committed Design Design Committed Construction							Const	ruction Co	ommitted			
	○ Forecast	OO Forecast			Forecast								
	2005/06 to 2007/08 3-year planned projects; 2008/09	to 2014/15 forecast projects.	· · · · · · · · · · · · · · · · · · ·	® Denotes Regional Distribution Fun			unding						·
SH	Project	Project Benefit Class	Estimated Construction Cost (\$000)	05/06	06/07	07/08	08/09	09/10	10/11	11/12	12/13	13/14	14/15
10	Bulls Gorge Realignment	Route Efficiency	2,335										
I.	Plantation North Realignment	Safety	285										
12	Wairau River S-Bend Realignment	Safety	1,780										
I.	Callaghan Rd Southbound PL	Passing Lane	740										
10	Puketona SHI I Intersection Improvement	Safety	260										
14	Millington Rd to Kara Rd Safety Improvement $\ensuremath{\mathbb{B}}$	Safety	455										
	Other possible small and medium-sized projects (d	epending on progress with hi	igher priority projects)										
I	Bends South of Kawakawa Realignment	Safety	2,100										
T	Saleyards Road North Intersection	Safety	440										
T	Martins Bend Safety Improvement	Safety	1,120										
П	Lilypond – Quarry Seal Widening	Safety	1,145										
I.	SH14 Intersection Improvement	Safety	2,355										
T	Brynderwyns North Downhill Passing Bay	Passing Lane	210										
T	Mountain Rd PL Sthbd Extension	Passing Lane	625										
14	Newton Rd Westbd PL	Passing Lane	470										
T	Old North Rd Sthbd PL	Passing Lane	775										
T	Hukerenui Nthbd PL Extension	Passing Lane	165										
	Walking and cycling projects												
	Northland Pedestrian Facilities	Walking and Cycling	250										
П	Kawakawa Township	Walking and Cycling	40										

# Table N2

### Northland State Highway Projects Forecast for 2005/06 to 2014/15

(Smaller and medium-sized projects (< \$3M) have only been identified for the next 3 years)

ation Investigation Commi	ted Design	Design Comr	nitted	C	onstruction	1 II	Consti	ruction Co	mmitted				
st	OO Forecast			OO Fc	recast								
2005/06 to 2007/08 3-year planned projects; 2008/09 to 2014/15 forecast projects.			® Denotes Regional Distribution Funding										
	Project Benefit Class	Estimated Construction Cost (\$000)	05/06	06/07	07/08	08/09	09/10	10/11	11/12	12/13	13/14	4/   5	
napere	Walking and Cycling	60											
aipa	Walking and Cycling	50											
aipa	Walking and Cycling	50											
r	ist	Inst Forecast 2007/08 3-year planned projects; 2008/09 to 2014/15 forecast projects. Project Benefit Class napere Walking and Cycling Taipa Walking and Cycling	Inst O Forecast 2007/08 3-year planned projects; 2008/09 to 2014/15 forecast projects. Project Benefit Class Estimated Construction Cost (\$000) mapere Walking and Cycling 60 Taipa Walking and Cycling 50	Inst  Construction Cost (\$ Denotes  Project Benefit Class  Walking and Cycling  Walking and Cycling  Solution  Cost Cost Cost Cost Cost Cost Cost Cos	Inst Inst Inst Inst Inst Inst Inst Inst	Inst  Construction Cost Cost Construction Cost Cost Cost Cost Cost Cost Cost Cost Cost	Inst  Construction Cost (\$000)  Forecast  Forecast  Construction Cost (\$000)  Forecast  Forecast Fore	Inst  Inst	Inst  Inst	Inst  Inst	Inst  Inst	Inst  Inst	