Component	Status	Initial	Cycle
Component	O = Operational D = Draft T = To be	Due Date	Cycle
	developed		
SMS Actions	uevelopeu		
Safety Intervention Plan (SIP)	T		6 monthly
Safety Culture Programme	T		Once
Hazard Register (part of SIP)	T		6 monthly
Safety Deficiency Database	T		,
Safety Audits	0		As required
SMS External Review	T		•
Grey Spots Report	T		Annual
Mass Action Reports	T		Annual
LTSA Annual Road Safety	0		Annual
Summary Report			
Pedestrian Crossing Audit Report	T		
Crash Reduction Studies	T		Annual
Adjacent Development Crash	T		Annual
Review			
District Plan Provision	T		As required
Effectiveness			•
District Plan Review	T		10 yearly
Safety Inspection Reports	T		6 monthly first year, thereafter annually
Safety Inspections to include:	T		Day Time & Night Time
Signs Geometry			<b>Arterials</b> : 100% 6 monthly in year 1,
Markings			thereafter 100% annually
Clear Zones			Collectors: 50% 6 monthly in year 1,
<ul> <li>Intersections</li> </ul>			thereafter 50% annually
<ul> <li>Vegetation</li> </ul>			Local Roads Sealed: 26% 6 monthly in
<ul> <li>Delineation</li> </ul>			year 1, thereafter 20% annually
Bridges, barriers and markers			<b>Local Roads Unsealed:</b> 12.5% 6
<ul> <li>Road Surface, Potholes,</li> </ul>			monthly in year 1, thereafter 10%
Chips, Gravel			annually
• SIP			<b>Note:</b> The intention is to inspect on a
			cyclic basis so that all roads in the
			District are inspected.
			<b>Special Inspections:</b> Selected routes for
			inspections with a particular focus.
Maintenance Inspections			
Referred to in SMS			2 1/ 1
Intersection signs maintenance	0		2 ward/month
Unsealed road surface	О		Ongoing inspections annual
maintenance			
Potholes, chips, gravel	0		Ongoing inspections annual
Signs	O		2 ward/month
Cycle facilities	T		1 ward/month or 1
			ward/township/month

Component	Status O = Operational D = Draft T = To be developed	Initial Due Date	Cycle
School signs (PW-32)	0		2 wards/month (signs maintenance contractors)
Blue Road Name Blades	0		2 wards/month (signs maintenance contractors)
Missing Rapid No's	О		2 wards/month (signs maintenance contractors)
Fire Hydrants	T		Township/engineer/month
Pedestrian Provisions	T		
Destination Signs	T		2 wards/month
Chevron and Chevron Curve Indicator Maintenance	О		2 wards/month
Speed Limit Sign Maintenance	O		2 wards/month
Temporary Traffic Control Spot Checks	О		Spot checks 2 x weekly
Stock or Farm Vehicles	T		Part of travel
Documents Plans or Schedules Referred to in SMS			
Operations Document Status Table	D		Annual
Code of Practice (List of Standards, Policies, Guidelines, Species)	Т		Annual
SDC Destination Signs Policy	D		Once
SDC Information Signs Policy	T		Once
SDC Delineation Policy	D		Once
SDC Rest Area Policy	T		Once
SDC Roadside Planting Policy			
SDC Pedestrian Strategy			
SDC Cycling Strategy			
Emergency Response Plan	O		As required
Health and Safety Plan	0		As required
Traffic Counting Programme	0		
Minor Safety Programme	0		6 monthly
Cycling Demand Database	T		
Road Margins Activity Database	T		
Query Database	0		Monthly
Crash Database	0		Annual
Non-conforming Roads (geometry) Schedule	Т		Annual
Roads, Bridges, Shoulders Requiring Widening or Kerb and Channel Schedule	Т		Annual
Roads Requiring Curve Widening	T		Annual

Component	Status O = Operational D = Draft T = To be developed	Initial Due Date	Cycle
Schedule			
Objects in Clear Zone Schedule	T		Annual
Vegetation in Road Reserve	T		Annual
Schedule			
Road Marking Schedule	T		Annual
(RAMM)			
School Sign Deficiency Schedule	T		Annual
Slope-Meter Testing Programme	О		As required
Delineation Schedule (RAMM)	О		Annual
Fire Hydrants Schedule (GIS)	O		Once
Pedestrian Crossing Schedule	О		Once
(RAMM)			
SCRIM Testing and Analysis for	О		Annual
Deficiencies			
RAMM	О		Annual
LTSA Crash Monitoring	O		Annual
Forward Works Plan: Resealing	O		Annual
Forward Works Plan:	О		Annual
Maintenance			
Ice Intervention Report	T		Once
No Passing Lines Inspection	О		6 monthly
Programme			
Speed Limits Review	T		3 yearly