

**Well Managed Highway Infrastructure Appendix 4 -
Inspection Frequency Options**

Network Hierarchy	km	New Inspections Freq per Year	Total
Special Interests	15	12	185.99
Strategic Route	285	6	1708.97
Main Distributor	158	6	945.65
Secondary Distributor	872	3	2616.41
Link Roads	707	3	2121.51
Link Footways	101	3	307.98
Local Access Road Risk	80	3	233.19
Local Access Road	613	2	1230.60
Local Footways	28	2	53.34
		Total	9404

Option One: A Minimal Change Approach to Highway Safety Inspections

Network Hierarchy	km	New Inspections Freq per Year	Total
Special Interests	15	12	185.99
Resilient Network	311	12	3731
Strategic Route	43	6	258
Main Distributor	91	6	546
Secondary Distributor	870	3	2610
Link Roads	707	3	2121.5
Link Footways	101	3	307.98
Local Access Road Risk	80	3	233.19
Local Access Road	613	2	1230.6
Local Footways	28	2	53.34
		Total	11278

Option Two: The Resilient Network Approach to Highway Safety Inspections