Comparison of Options

Option	Annual Investment in first six years	Investment to maintain existing condition until 2029	Total Investment 2014 to 2029	Length of road treated annually 2014 - 2020	Length of road improved by 2020	Scope for public involvement	Road Safety	Public Satisfaction	Other road users
Option 1	£12,575,014	£12,575,014	£185,625,360	131 km	0	Limited. Investment decisions dictated by safety considerations.	No change likely from existing situation.	No change likely from existing situation.	No change likely from existing situation.
Option 2	£17,000,000	£11,744,064	£207,696,576	185 km	408 km	Good. Involvement of Area Boards in site selection for unclassified roads of roads would be possible.	Fair. Improvement, especially in unclassified road conditions	Fair. Improved satisfaction likely, especially with unclassified roads.	Good. Improved urban road surfaces could encourage cycling and would be safer for pedestrians.
Option 3	£21,021,432	£11,918,473	£233,394,849	238 km	664 km	Very Good. Involvement of Area Boards in site selection for all types of roads would be possible.	Good. Improvement in skid resistance on classified roads and in condition of unclassified roads.	Good. Improved satisfaction likely with improved road conditions.	Good. Improved urban road surfaces could encourage cycling and would be safer for pedestrians.

Note: Expenditure required beyond 2020 is approximate and will depend on future deterioration rates which are difficult to predict at this stage.

Totals of roads anticipated to be improved 2014 to 2020

	A Urban	A Rural	B Urban	B Rural	C Urban	C Rural	Unclassified Urban	Unclassified Rural	Total
Option 1	0	0	0	0	0	0	0	0	0
Option 2	12.25	27.47	18.04	24.00	-5.17	-21.65	252.48	100.91	408.33
Option 3	23.52	96.59	20.23	41.94	4.37	84.09	276.84	116.27	663.86

Note: Actual lengths treated with each option may vary according to circumstances, including weather, frost and flood damage, etc.