National Road Condition Indicators (Annual Measures) Appendix 2

Indicator	Maximise or Minimise	Actual Versus Target	Trend Chart	Comments
Roads where maintenance	Aim to Minimise	Actual 1.2% Target	5.0% 4.0% 3.0% 1.5% 1.5% 1.5% 1.5% 1.5% 1.2%	The condition of the A road network has shown a steady improvement since 2012 due to ongoing maintenance. Due to our survey cycle (direction of travel in alternating years) and tolerances between different TRL accredited survey companies of +/- 1%, there can be variation in the outrun figure.
should be considered – principal (KPI)		4.0%	1.0% 0.0% 2009/10 2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 Actual Target	

Indicator	Maximise or Minimise	Actual Versus Target	Trend Chart	Improvements
Roads where maintenance should be considered – non principal	Aim to Minimise	Actual	8.0% 6.0% 4.0% 4.1% 2.9% network, whilst apper greatly improved over year has actually occur the last 2 – 3 years. survey cycle (direction in alternating years) tolerances between one of the last 2 – 3 years.	
		2.9%		The condition of the B & C road
		Target		network, whilst appearing to be greatly improved over a single year has actually occurred over
		9.0%		the last 2 – 3 years. Due to our survey cycle (direction of travel in alternating years) and tolerances between different TRL
			0.0% 2009/10 2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 Actual Target	accredited survey companies of +/- 1%, there can be variation in the outrun figure.

Indicator	Maximise or Minimise	Actual Versus Target	Trend Chart	Improvements
Roads where maintenance should be considered – Aim to Minimise unclassified KPI		Actual 20.7%	25.0% 20.8% 20.7% 19.5% 19.7% 19.2%	The condition of the Unclassified road network showed a spike in the percentage of roads requiring
	Target	20.0% 13.3% 18.7% 17.9% 19.2% 15.0%	maintenance in 2013. Prior to this, the condition had remained steady over 3 years, the result for this year has increased	
	Aim to Minimise	19.0%	year. The overall tren there is a steady dete year on year. The cur	slightly compared to the previous year. The overall trend is that there is a steady deterioration year on year. The current survey
		_	0.0%	cycle for U/C roads has each road surveyed once every 3 years on a district by district basis so there will always be a lag in the overall RCI data for the whole country.

Key Symbols table:

Status	Indicators
	Below target by more than 10%
	Below target by up to 10%
0	On or above target
	No reported data or no target