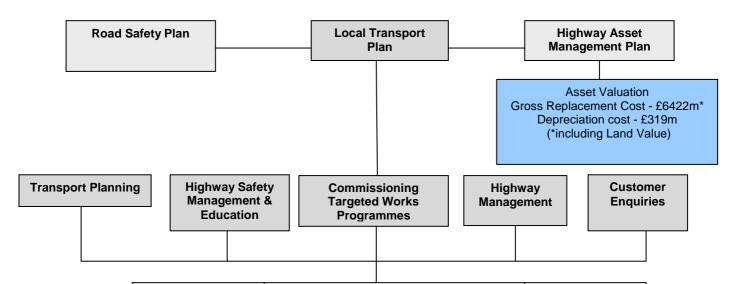
Highways Division



FINANCE

Revenue

2013/14 2014/15

£29.1m £24.1m

Capital 2014/15

Major Schemes £14.1m

Road Maintenance £14.1m

Street Lighting £1.5m

(Columns Replacement)

Street Lighting £1.1m

(Energy Saving)

Flood Alleviation £600k

Road Safety £350k

Integrated Transport Measures £7.0m

Ref 27.2.14 Council approval

PERFORMANCE MEASURES Road Condition

(% needing repair)
Principal (A roads) – 1.5% [4%]
Non- Principal (B & C roads) – 4.1% [9%]
Unclassified – 19.2% [19%]

Congestion

Journey time per mile during morning peak (average mins) 3.24 [3.29 mins]

Highway Safety

People killed or seriously injured for the 4th quarter was 343 against the 2005-9 baseline of 517, a 33.6% reduction. These figures put us on target to meet the 2020 reductions in KSI.

Children killed or seriously injured for the 4th quarter was 20 against the 2005-9 baseline of 55, a 62.7% reduction. These figures put us on target to meet the 2020 reductions in KSI.to achieve 2020 targets.

Street Lighting

Street Lighting Repairs 4.42 days [7 days]

Development Control

(% response in target time)
Development Control Applications— 92.5%

Development Control enquiries – 95% [90%]

CUSTOMER SATISFACTION from National Highways and Transport survey

Overall Highways & Transport 56% (Highest 56.4%) (2013 - 55.4%) (2012 - 58.8%)

Highways maintenance 45.5% (Highest 49.7%) (2013 - 46.5% (2012 - 47.5%)

Walking & cycling facilities 52.9% (Highest 57.0%) (2013 - 53.1%) (2012 - 55.24%)

Tackling congestion 54.9% (Highest 58.4%) (2013 - 56%) (2012 - 56.1%)

Road safety 52.2% (Highest 55.4%) (2013 - 52%) (2012 - 55.3%)

MAJOR SCHEME DELIVERY

A453 (T) Road Improvement Main contract started January 2013 Completion May 2015

A1 Elkesley (Trunk Road)
Work has commenced with expected completion
Summer 2015

Hucknall Town Centre
Planning Consent Granted December 2013
Detailed design being worked up with contractor
appointed through MSF 2. Dft final approval granted
Feb 2015, work starts 2015

Worksop Bus Station
Wates appointed as main contractor through EMPA.
Works have commenced on site with construction scheduled to end during August 2015.

NET Phase 2 Extension
Work ongoing with expected completion Mid 2015.

RISK MANAGEMENT Safety Inspections

Number of defects identifiedActualTargetAverage Number of days to repair a Category 1 (urgent) defect2 days1 dayAverage Number of days to repair a Category 2 (high) defect12 days28 daysAverage Number of days to repair a Category 2 (low) defect18 days90 days

Highways Insurance Claims

	2010-11	2011-12	2012-13	2013-14	2014-13	
Number of accidents occurring	762	522	688	709	505	
Of above number settled	751	509	658	625	174	
Settled Claims Repudiated	573	380	505	470	121	
% of Claims Settled Repudiated	l 76%	75%	77%	75%	70%	
Q4 2013/14 240 Highways clair	ms received	d Q4 20	14/15 202	Highways	s claims rece	E
02 2012/11 141 Highways alain	ma raaaiyaa	1 02 201	1/15 100	Highwaya	alaima raaa	

Q4 2013/14 240 Highways claims received Q4 2014/15 202 Highways claims received Q3 2013/14 141 Highways claims received Q3 2014/15 109 Highways claims received Q2 2013/14 163 Highways claims received Q1 2013/14 208 Highways claims received Q1 2014/15 176 Highways claims received

2010-11 2011-12 2012-13 2013-14 2014-15

Note as more claims are settled, the repudiation rates will change. Also, further claims may occur related to previous years; claims can be made up to 3 years from the date of the accident.

Complaints data

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2013/14 Q4	65	recorded complaints	2014/15 Q4	105	recorded complaints
2013/14 Q3	61	recorded complaints	2014/15 Q3	94	recorded complaints
2013/14 Q2	100	recorded complaints	2014/15 Q2	81	recorded complaints
2013/14 Q1	33	recorded complaints	2014/15 Q1	72	recorded complaints