PI	Description	Reporting frequency	Existing	Baseline	Baseline period	2011/12 Target	2012/13 Target	2013/14 Target	Long term target
Suppo	rting the economy and population growth								
KPI 1	Average vehicle speeds during the weekday morning peak (7am-10am) on locally managed 'A' roads in Leicestershire (mph) remain above modelled trajectory	Annually	No	31.5	2009/10	TBC (2016)	TBC (2021)	TBC (2026)	-
PI 1	Average vehicle speeds during the weekday morning peak (8am-9am) on key routes in Loughborough (mph) remain above modelled trajectory	Annually	No	15.24	2011	15.71 (2016)	15.13 (2021)	14.91 (2026)	with validate ctories lace for owns.
PI 2	Average vehicle speeds during the weekday morning peak (8am-9am) on key routes in Melton Mowbray (mph) remain above modelled trajectory	Annually	No	18.50	2011	17.87 (2016)	17.18 (2021)	16.63 (2026)	vork with s to valid trajectorie in place 1 et towns.
PI 3	Average vehicle speeds during the weekday morning peak (8am-9am) on key routes in Market Harborough (mph) remain above modelled trajectory	Annually	No	27.93	2011	27.48 (2016)	26.66 (2021)	26.04 (2026)	continue to work with ng colleagues to validate hicle speed trajectories ive been put in place for of our market towns.
PI 4	Average vehicle speeds during the weekday morning peak (8am-9am) on key routes in Hinckley (mph) remain above modelled trajectory	Annually	No	21.50	2011	21.09 (2016)	20.93 (2021)	20.38 (2026)	ntinue to w colleague de speed to been put f our mark
PI 5	Average vehicle speeds during the weekday morning peak (8am-9am) on key routes in Coalville (mph) remain above modelled trajectory	Annually	No	20.86	2011	18.15 (2016)	14.67 (2021)	12.77 (2026)	We continuous modelling co the vehicle that have be each of or
PI 6	Average vehicle speeds during the weekday morning peak (8am-9am) on key routes in Ashby de la Zouch (mph) remain above modelled trajectory	Annually	No	25.71	2011	24.74 (2016)	23.71 (2021)	23.01 (2026)	V mod the that
PI 7	Total vehicle kilometres on County roads (LTP 38) (million km)	Annually	Yes	3,777	2009/10	Target not applicable for this PI			
-	For development - Average vehicle speeds during the weekday morning peak on key routes in the Principal Urban Area (PUA) (mph) remain above modelled trajectory	Annually	No	-	-	-	-	-	-
Active	and sustainable travel								
KPI 2	Proportion of urban trips under 5 miles taken by (i) walking & cycling, (ii) PT (indicator under review)	Annually	No	N/A	2009	N/A	N/A	N/A	N/A
PI 8	Local bus passenger journeys originating in the authority area	Quarterly	Yes	14.96m	2010/11	14.5m	14.3m	14.1m	-
PI 9	Bus services running on time	Annually	Yes	78.1%	2010/11	77.5%	78.5%	79.5%	-
PI 10	Modal shift on the school run - reduce the proportion of children travelling to school as the only pupil in a car	Annually	Yes	23.7%	2010/11	23.7%	23.2%	22.7%	21.5% 2015/16
-	For development - Cycle counts on key routes	N/K	No	-	-	-	-	-	-
-	For development - Pedestrian counts on key routes	N/K	No	-	-	-	-	-	-
-	For development - ROW usage	N/K	No	-	2013/14	-	-	-	-
-	For development - Workplace modal shift	N/K	No	-	-	-	-	-	-

PI	Description	Reporting frequency	Existing	Baseline	Baseline period	2011/12 Target	2012/13 Target	2013/14 Target	Long term target		
Conne	ctivity and accessibility										
KPI 3	Working age people with access to employment by public transport (and other specified modes) (DfT Core Accessibility Data)	Annually	Yes	81.1%	2010						
PI 11	% of 5-10 year old children within 15 minutes of a primary school by public transport / walking. (DfT Core Accessibility Data).	Annually	No	99.2%	2010						
PI 12	% of 11-15 year old children within 20 minutes of a secondary school by public transport / walking. (DfT Core Accessibility Data).	Annually	No	80.4%	2010		enger transport				
PI 13	% of 16-19 year old children within 30 minutes of further education by public transport / walking. (DfT Core Accessibility Data).	Annually	No	88.4%	2010	of accessib					
PI 14	% of households within 15 minutes of a GP surgery by public transport / walking. (DfT Core Accessibility Data).	Annually	No	88.7%	2010	the review		gets once the	le outcomes of		
PI 15	% of households within 60 minutes of a hospital by public transport / walking. (DfT Core Accessibility Data).	Annually	No	89.0%	2010						
PI 16	% of households within 15 minutes of foodstores by public transport / walking. (DfT Core Accessibility Data).	Annually	No	92.6%	2010						
PI 17	Complementary travel for disabled people	Quarterly	Yes	2053	2010/11	2050	2050	2050			
PI 18	Countywide % of households without access to a car within 20 / 40 / 60 minutes of a main centre	Annually	Yes	20 = 54.7% 40 = 94.6% 60 =	2010/11	The review of the supported passenger transport network is likely to have various impacts on levels of accessibility across the county and it was decided to establish targets once the outcomes of the review are known.					
-	For development - % coverage on the hourly bus network (i) overall (ii) rural (to be finalised following completion of review)	Annually	No	N/A	2011/12	N/A	N/A	N/A	-		
-	For development - Rural accessibility outside the hourly network	N/K	No	-	-	-	-	-	-		
Road	safety										
KPI 4	Reduce total casualties on our roads by 33% by 2020 (from the 2004-08 baseline)	Quarterly	Yes	2652	2004-08	2340	2277	2215	1777 (2020)		
PI 19	Reduce the number of people killed or seriously injured on our roads by 40% by 2020 (from the 2004-08 baseline)	Quarterly	Yes	286	2004-08	245	237	229	192 (2020)		
PI 20	Reduce the number of people incurring slight injuries on our roads by 32% by 2020 (from the 2004-08 baseline)	Quarterly	Yes	2366	2004-08	2095	2040	1986	1585 (2020)		
PI 21	% reduction in road casualties at sites where after scheme monitoring has been completed during the reporting year	Annually	No	N/A	N/A	N/A	N/A	N/A	-		

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PI	Description	Reporting frequency	Existing	Baseline	Baseline period	2011/12 Target	2012/13 Target	2013/14 Target	Long term target	
The condition and resilience of our transport system										
KPI 5	% of the classified road network (A, B & C class roads) where structural maintenance should be considered (SCANNER)	Quarterly	No	4%	2010/11	5%	6%	7%	-	
KPI 6	Continue to work towards Level 4 of the former NI 188 - Planning to adapt to Climate Change (Transport system)	Annual	Yes	Level 3	2010/11	Level 4	N/A	N/A	N/A	
PI 22	% of the principal road network (A class roads) where structural maintenance should be considered (SCANNER)	Quarterly	Yes	2%	2010/11	3-4%	4-5%	4-6%	-	
PI 23	% of the non-principal road network (B & C class roads) where structural maintenance should be considered (SCANNER)	Quarterly	Yes	5%	2010/11	5-7%	6-8%	7-10%	-	
PI 24	% of the unclassified road network where maintenance should be considered (visual inspection)	Quarterly	Yes	11%	2010/11	13%	15%	16%	-	
PI 25	% of the footway network with recorded defects below the condition threshold (CVI enhanced Survey)	Quarterly	Yes	N/A	2011/12	N/A	TBC after baseline set		-	
PI 26	% of category 1, 1a and 2 (the busier) footways with significant defects (CVI enhanced Survey)	Quarterly	Yes	N/A	2011/12	N/A			-	
PI 27	% of footpaths and other rights of way that are signposted and easy to use.	Annually	Yes	78%	2008/11	80%	80%	80%	-	
PI 28	% of street lighting columns needing replacement	Quarterly	Yes	10.16%	2010/11	8.20%	N/A	N/A	-	
PI 29	% of traffic signal installations requiring complete renewal (age and fault history)	Quarterly	Yes	0.60%	2010/11	<4%	<4%	<4%	-	
PI 30	% of bridge spans with a BClcrit value below 75	Quarterly	Yes	10.0%	2010/11	10.0%	10.0%	10.0%	-	
-	For development - KPI for network resilience - agreed that this should be essentially something around recovery time (for the transport network) from a severe weather event	Annually	No	N/A	N/A	N/A	N/A	N/A	-	
-	For development - Cycle route / network condition	N/K	No	N/A	2011/12	N/A	N/A	N/A	-	

PI	Description	Reporting frequency	Existing	Baseline	Baseline period	2011/12 Target	2012/13 Target	2013/14 Target	Long term target		
Quality	Quality of life										
KPI 7	Reduction in total CO ² emissions in the LA area originating from road transport (DECC) (Kilotonnes)	Annually	Yes	1,911	2008	1,873	1,849	1,825	1,682 (2020/21)		
PI 31	Per capita reduction in CO² emissions in the LA area originating from road transport (DECC) (Reduction against 2005 baseline of 1.946 tonnes per capita)	Annually	Yes	2.98	2008	2.86	2.80	2.75	1.476 (2020/21)		
PI 32	NHT - Overall satisfaction with the condition of highways (i.e. roads & pavements)	Annually	No	45.4%	2010	45.0%	45.0%	45.0%	/sis		
PI 33	NHT - Overall satisfaction with street lighting	Annually	No	76.0%	2010	74.8%	70.0%	65.0%	ing analysis data.		
PI 34	NHT - Overall satisfaction with pavements and footpaths	Annually	No	68.5%	2010	69.0%	69.0%	69.0%			
PI 35	NHT - Overall satisfaction with the local Rights of Way network	Annually	No	50.0%	2010	52.0%	54.0%	56.0%	following survey da		
PI 36	NHT - Ease of access to key services (all people)	Annually	No	79.5%	2010	80.0%	80.0%	80.0%	ed fo		
PI 37	NHT - Ease of access to key services (people with disabilities)	Annually	No	75.3%	2010	76.0%	77.0%	78.0%	/iew		
PI 38	NHT - Ease of access to key services (no car households)	Annually	No	82.4%	2010	83.0%	84.0%	85.0%	oe reviewed i 2011 NHT s		
PI 39	NHT - Satisfaction with local bus services	Annually	No	62.0%	2010	58.0%	60.0%	62.0%	Targets to be of the		
PI 40	NHT - Satisfaction with local PT information	Annually	No	40.7%	2010	40.0%	41.0%	43.0%			
PI 41	NHT - Satisfaction with cycle routes & facilities	Annually	No	38.2%	2010	40.0%	45.0%	50.0%			