

Highways Performance Management Framework

Network Safety Condition and Resilience				
Asset Management Objective	Strategic Objective	Key Performance Indicator	Measure	Status 2015/16
To reduce road casualties, improve road safety and the condition and resilience of the highway network.	To support and help improve the vitality, viability and resilience of Wiltshire's economy and market towns. (LTP SO1) To make the best use of the existing infrastructure through effective design, management and maintenance (LTP SO6). To improve the resilience of the transport system to impacts such as adverse weather, climate change and peak oil (LTP SO16). To improve safety for all road users and to reduce the number of casualties on Wiltshire's roads (LTP SO8)	NSCR01 - Accidents - People Killed and seriously Injured	STATS 19 data Police accident data	
		NSCR02 - Accidents - People Slight Injury	STATS 19 data Police accident data	
		NSCR03 - Road Surface Skidding Resistance	SCRIM data. % below investigatory level	
		NSCR04 - Structural Condition of Carriageway	Scanner results for surveyed roads	
		NSCR05 - Winter Maintenance	Call outs completed in required timescale	
		NSCR06 - Bridges and Structures Condition	Bridge Condition Indices information	
Network Availability				
Asset Management Objective	Strategic Objective	Key Performance Indicator	Measure	Status 2015/16
Minimise the impact of road works by ensuring works are planned and carried out at an optimal time.	To minimise traffic delays and disruption and improve journey time reliability on key routes(LTP SO4). To enhance the journey experience of transport users (LTP SO18)	NA01 - Planned Works versus Reactive Works	Low proportion of reactive maintenance	
		NA02 - Forward Visibility of Surfacing Programme	Extent of forward surfacing programme	
		NA03 - Forward Visibility of Structures Programme	Extent of forward structures programme	
		NA04 - Planned Routine maintenance	Work completed on programme on programme	tbc
		NA05 - Reducing number of Potholes recorded	Number of intervebntion level potholes reducing	tbc
		NA06 - Reducing Priority Safety Defects	Number of P1 defects reducing	
Maintenance for Sustainable Transport				
Asset Management Objective	Strategic Objective	Key Performance Indicator	Measure	Status 2015/16
To provide a highway network that supports public transport and enables sustainable transport alternatives	To provide, support and/or promote a choice of sustainable transport alternatives including walking, cycling, buses and rail. (LTP SO2) To improve sustainable access to a full range of opportunities particularly for those people without access to a car. (LTP SO5) To reduce the need to travel, particularly by private car. (LTP SO13) To reduce barriers to transport and access for people with disabilities and mobility impairment. (LTP SO15) To improve sustainable access to Wiltshire's countryside and provide a more useable public rights of way network. (LTP SO17)	MST01 - Footway Condition	FNS Data	
		MST02 - Dropped kerbs for pedestrians	Number installed per year	
		MST03 - Pedestrian Improvements	Number of schemes per year	
		MST04 - CATG Schemes	Number of sites investigated per year	
		MST05 - Traffic Signals	Number of units over 20 years old	
		MST06 - Rights of Way	Inspections or improvement schemes	
Infrastructure to Support Economic Growth				
Asset Management Objective	Strategic Objective	Key Performance Indicator	Measure	Status 2015/16
To effectively plan for the management of new infrastructure required to support growth.	To support planned growth in Wiltshire and ensure that new developments adequately provide for their sustainable transport (LTP SO12) To enhance Wiltshire's public realm and streetscene. (LTP SO7)	ISEG01 - Delivery of A350 Chippenham Phase 3	Scheme delivery on programme	
		ISEG02 - Delivery of M4 Junction 17 Improvement	Scheme delivery on programme	
		ISEG03 - Development A350 Yarnbrook/West Ashton Scheme	Development of scheme on programme	
		ISEG04 - Development of future major schemes	Development of future schemes and bids	
		ISEG05 - Network improvements from development	Opportunities to deliver improvements	
		ISEG06 - Access improvements for development	Infrastructure created to improve access	
Environmental Sustainability				
Asset Management Objective	Strategic Objective	Key Performance Indicator	Measure	Status 2015/16
To minimise the environmental impact of maintaining and operating the highway network.	To reduce the impact of traffic on people's quality of life and Wiltshire's built and natural environment. (LTP SO3) To encourage the efficient and sustainable distribution of freight in Wiltshire. (LTP SO10) To reduce the level of air pollutant and climate change emissions from transport. (LTP SO11) To reduce the impact of traffic speeds in towns and villages. (LTP SO9)	ES01 - Energy Consumption for street lighting	Reduction in street lighting energy used per unit	
		ES02 - Low carbon surfacing materials	Use of low carbon material in surfacing	
		ES03 - Recycling of road construction materials	Recycled plainings and road materials	
		ES04 - Flood Prevention Schemes	Number of drainage and flood schemes	
		ES05 - Highway Trees and Verges	Programme of tree works and protected verges	
		ES06 - Treating Noxious Weeds	Number of sites being treated	
Customer				
Asset Management Objective	Strategic Objective	Key Performance Indicator	Measure	Status 2015/16
To manage the highway network in a manner that supports our vision of placing customers first.	Trust and Respect, Simplicity, Responsibility, Leadership, Working Together, Excellence (Behaviours Framework) Communicating effectively with the public (Communications Strategy) Place Customers First (Business Plan) Strengthen our communities (Business Plan)	C01 - Satisfaction with Highways Service	NHT result compared to average (Q2)	
		C02 - Satisfaction with Pedestrian Facilities	NHT result compared to average (Q5)	
		C03 - Deals with Potholes & Damaged Roads	NHT result compared to average (Q7)	
		C04 - Satisfaction with Cycle facilities	NHT result compared to average (Q8 ave)	
		C05 - Satisfaction with Roadworks	NHT result compared to average (Q12 ave)	
		C06 - Satisfaction with Managing Traffic	NHT result compared to average (Q13 ave)	