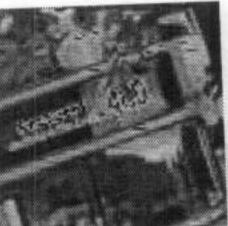


Transport Spending Plan







2005 - 2011

This leaflet sets out in detail Oxfordshire County Council's spending plans for transport between 2006 and 2011.

With the exception of maintenance funding, the amount of money the Government will make available to us for transport looks set to drop significantly in that time, so it's more important than ever that we focus our efforts where they will make the greatest difference.

These spending plans are part of our Local Transport Plan for 2006 - 2011, which also includes our transport policies and strategies for this period. They are aimed at delivering the five transport objectives which public consultation has confirmed are important to people in Oxfordshire. (All scheme costs are at estimated 2005/06 price levels)



Network Development

The focus of this programme will be measures to reduce transport problems on roads outside of Oxford and the county's other towns. The highest priority problems we've identified for this programme relate to problems getting to Oxford. The capacity of several of the junctions on Oxford's Ring Road is insufficient to cater for the flows of traffic that now pass through them every day and therefore require some attention.

Scheme:	A40 Headington Roundabout		
Approx cost	£2.3 million	Approx	2008/09
Scheme description	Redesign of the junction to redu priority and improve road safety		mprove bus

Scheme:	A40 Cassington Signals		
Approx cost	£0.3 million	Approx	2007/08
Scheme description	Better phasing of these signature traffic through this junction.		ow of

Scheme:	Thornhill Park & Ride Interchange		
Approx cost	£0.4 million	Approx completion	2008/09
Scheme description	To provide improved bus turning, stopping and loading facilities - improved passenger waiting facilities to be pursued separately.		oading to be

Scheme:	Oxford Southern Approaches		
Approx cost	£0.3 million	Approx	2010/11
Scheme description	Improvements to the circulation to reduce congestion and improvement, Kennington and Hinksey Hilto major improvement scheme I	ve bus priority at Il roundabouts pr	Heyford

Scheme:	Chipping Norton air quality measures		
Approx cost	£0.4 million	Approx completion	2008/09
Scheme description	Measures to reduce exposured Air Quality Management Art through joint Action Plan v	ea. Details to be dec	

Scheme:	Wallingford air quality measures		
Approx cost	£0.4 million	Approx completion	2009/10
Scheme description	Measures to reduce exposure to pollutants within declared Air Quality Management Area. Details to be decided through joint Action Plan with District Council.		

Scheme:	Carterton Roads		喜園 :
Approx cost	£0.4 million (development funding)	Approx completion	tbc
Scheme description	New/improved roads associated with new development		opments

Scheme:	A40 North of Oxford		
Approx cost	£10.0 million	Approx completion	2009/10
Scheme description	Redesign of Wolvercote rou road plus redesign and bus roundabout.	undabout including a priority for the Cutte	new link eslowe

Scheme:	A415 Marcham Bypass		
Approx cost	£11.7 million	Approx	2010/11
Scheme description	New 3.0km long, single carried environmental and safety be roundabout at A338/A415 Frongestion at current traffic	enefits for village plu filford crossroads to	us new

A40 Eynsham Turn (completion) 2006/07 £11k Hennef Way Dualling (completion) 2006/07 £15k

Developer funded schemes at:

A44 Chipping Norton (signage)
A44/Langford Lane improvements
Barwell Link Road, Grove
A4074/Benson Lane, Crowmarsh Gifford
Kidlington parking

Road Safety

The focus of this programme will be measures to reduce the number of casualties at known accident locations across the county.

Locations for treatment are determined by analysis of data on accidents supplied by Thames Valley Police. The County Council's road safety strategy comprises these improvements together with programmes of education, publicity and training.

Schemes > £100,000

Scheme:	Oxford Eastern Bypass		
Approx cost	£0.25 million	Approx	2006/07
Scheme description	Installation of crash barriers is carriageway road.	n central reservatio	n of dual

Scheme:	Wheatley Traffic Calming		
Approx cost	£0.1 million	Approx completion	2006/07
Scheme description	Completion of speed reduction	n measures throug	h village.

Scheme:	Cowley Road, Oxford		
Approx cost	£0.1 million	Approx	2006/07
Scheme description	Completion funding for national (see the Oxford Programme).	demonstration p	oroject

A4158 Rose Hill Roundabout, Oxford	2006/07	£40k
A44 Pear Tree Interchange, Oxford	2006/07	£50k
A420 Botley Interchange, Oxford	2006/07	£50k
A420 Chowle Farm	2006/07	£25k

On-going Programmes

Scheme:	50 mph speed limits		
Approx cost	£0.25 million (in each year from 2006-11)	Approx completion	On- going
Scheme description	Installation of speed limits on run speed related accidents	ral roads with e	

Scheme:	Vehicle Activated Signs		
Approx cost	£0.1 million (in each year from 2006-11)	Approx completion	On- going
Scheme description	Confirmation signage to re-enforce speed limits at locations with history of speed related accidents		at

Scheme:	Lower cost improvements		
Approx cost	£1.4 million (2007/08-2010/11)	Approx	On- going
Scheme description	High value / low cost improvement identified accident locations - in actions, signage, vehicle activated	cludes speed lin	£25k) at

Scheme:	Road Safety Improvements		
Approx cost	£1.4 million (2007/08-2010/11)	Approx	On- going
Scheme description	Higher cost improvements at local of accidents recorded; generally design improvements, road align calming etc.	> £25k; include	s junction

Oxford

Oxford is the county's main centre for employment and healthcare, as well as being a global tourist destination and home to a number of world-class higher education establishments. As a result, many parts of Oxford have experienced the negative effects of the daily transport pressures placed on the city, and tackling these problems will remain a high priority.

Scheme:	Banbury Road (Summertown & Premium Route Up		
Approx cost	pprox cost £0.7 million		2008/09
Scheme description	Improvements to the street environment in suburban shopping area plus improved bus priority and passenger waiting facilities.		

Scheme:	Woodstock Road Premium Route Upgrades		
Approx cost	t £0.1 million Approx completion		2010/11
Scheme description	Improved passenger waiting facilities along major radial route.		or radial

Scheme:	London Road Corridor & Premium Route		
Approx cost	£2.4 million	Approx completion	2010/11
Scheme description	Traffic management, bus priority, improved passenger waiting facilities and street environment improvements		

Scheme:	Central Area (exc High Street) air quality measures		
Approx cost	£0.4 million Approx completion		2008/09
Scheme description	Measures to reduce emissions in central Oxford as part of the Air Quality Action Plan.		as part of

Scheme:	High Street (inc air quality measures)		
Approx cost	£1.1 million	Approx completion	2008/09
Scheme description	Road safety, traffic management, street environment an bus passenger facility improvements.		ment and

.

Scheme:	Cowley Road		
Approx cost	£0.4 million	Approx completion	2009/10
Scheme objectives	Completion funding for national demonstration project (also see Road Safety Programme).		oroject

Scheme:	Cycle Network Improvements		
Approx cost	£0.25 million (development funding)	Approx	On- going
Scheme description	Enhancements to the cycle netw	ork in Oxford.	

Scheme:	Fairfax Road/Purcell Road Cycle Link			
Approx cost	ost £0.2 million Approx completion		2009/10	
Scheme description	Complete off road cycle route from Marston to central Oxford.			

Scheme:	Thames Towpath Cycle Route		
Approx cost	£0.1 million	Approx	2007/08
Scheme description	To improve the towpath betwee Folly Bridge to provide an attraction pedestrians & cyclists.	n Donnington Brative route for bo	idge & oth

Scheme:	Ring road Signing		
Approx cost	£0.1 million	Approx	2007/08
Scheme description	Improvement to signing on the most appropriate routes are		ure the

Scheme:	The Lakes Controlled Parking Zone		
Approx cost	£0.2 million	Approx completion	2007/08
Scheme description	Measures to control parking in residential area.		no deimed

Scheme:	Northway Controlled Parking Zone		
Approx cost	£0.2 million	Approx completion	2007/08
Scheme description	Measures to control pa	rking in residential area.	

Scheme:	Marston South Controlled Parking Zone		
Approx cost	t £0.2 million Approx completion		2007/08
Scheme description	Measures to control parking in residential area.		

Scheme:	Wood Farm Controlled	Parking Zone	
Approx cost	£0.2 million	Approx completion	2009/10
Scheme description	Measures to control parking in residential area.		nskim son

Scheme:	Lye Valley Controlled Parking Zone		
Approx cost	c cost £0.2 million Approx completion		2009/10
Scheme description	Measures to control pa	rking in residential area.	

Scheme:	Marston North Controlle	ed Parking Zone	
Approx cost	£0.2 million Approx completion		2009/10
Scheme description	Measures to control parking in residential area.		diverne examprica

Scheme:	e: Central Area Bus Gate Enforcement		
Approx cost £0.1 million Approx cost cor		Approx completion	2006/07
Scheme description	Camera enforcement fo	or central area entry resti	rictions.

Scheme:	Marston Road Bus Lane & Gate		
Approx cost	£0.3 million	Approx completion	2010/11
Scheme description	Improved bus priority on radial r	oute.	

Scheme:	Headington & Marston Cycling & Walking Measures			
Approx cost	£ £0.3 million Approx completion			
Scheme description	Improvements to pedestrian and cyclists facilities in the Headington & Marston Area, in particular to key employment sites.		es in the	

Headington Girdlestone Road CPZ	2006/07	£99k
Headington North East CPZ	2006/07	£99k
Headington Quarry CPZ	2006/07	£99k
North Summertown CPZ	2007/08	£60k
Divinity Southfield CPZ	2009/10	£80k
East Oxford Extension CPZ	2009/10	£80K
Marston Road Cycle Improvements	2007/08	£70k
The Plain Roundabout	2006/07	£50k

Towns Programme

Many of Oxfordshire's towns suffer from the pressures of high levels of traffic, and we've been working to tackle these problems for many years.



The Towns programme includes schemes that will address transport problems in the county's towns in an integrated, efficient and cost-effective way.

Scheme:	Abingdon town centre improvements		
Approx cost	t £2.3 million Approx completion		2009/10
Scheme description	Revised traffic management system in town centre in response to congestion, air quality, road safety and stree environment problems.		

Scheme:	Marcham Road Improvement, Abingdon (phase 2		
Approx cost	£0.8 million	Approx	2009/10
Scheme description	Improvements to alignment of major radial route connecting the town centre with A34 to reduce congesti levels.		congestion

Scheme:	Abingdon ITS & development related		
Approx cost	£0.5 million	Approx	ongoing
Scheme description	Programme of mostly smaller schemes to implement tow strategy - some development related funding is tied to specific schemes.		nent town ried to

Scheme:	Banbury Western Corridor		
Approx cost	£0.6 million	Approx completion	2007/08
Scheme description	Strategy to reduce congestion, conditions for pedestrians, cyclusers on Ruscote Ave, Orchard Queensway and Bloxham Rd.	lists and public tra	nsport

Scheme:	Tramway Extension, Banbury		
Approx cost	£0.3 million	Approx completion	2007/08
Scheme description	To provide an additional station specifically for	al entrance point to the rebuses & taxis.	ailway

Scheme:	Merton Street Junction Improvement		
Approx cost	£0.3 million	Approx completion	2006/07
Scheme description	Installation of traffic signals the junction and help cater from the development of the	for increased traffic	arising

Scheme:	Banbury ITS & development related		
Approx cost	£1.2 million (development funding)	Approx	On- going
Scheme description	Programme of mostly smaller strategy - some development specific schemes.	schemes to implen	nent town

Scheme:	Howes Lane, Bicester		
Approx cost	£1.1 million	Approx completion	2007/08
Scheme description	Improvements to western access, reduce congestion through the town centre	n and relieve traffic cor	

Scheme:	Highway/Junction Improvements, Bicester		
Approx cost	£0.6 million	Approx completion	tbc
Scheme description	Programme of junction and road upgrades to reduce congestion and reduce adverse impacts of development.		

Scheme:	Bicester ITS & development related		
Approx cost	£4.8 million	Approx completion	ongoing
Scheme description	Programme of mostly strategy - some development of specific schemes.	maller schemes to implen pment related funding is t	nent town tied to

Scheme:	Didcot ITS & development related £5.0 million Approx completion		
Approx cost			ongoing
Scheme description	Programme of mostly sm strategy - some develop specific schemes.	naller schemes to implen ment related funding is	nent town tied to

Scheme:	Henley Town Centre traffic management		
Approx cost	prox cost £0.4 million Appro		2008/09
Scheme description	Measures to reduce congestion and improve safety on town centre streets (implementation likely to be linked to following).		ty on town

Scheme:	Duke St/Bell St Environmental Improvements, Henley		
Approx cost	£0.8 million	Approx completion	2008/09
Scheme description	Measures to improve air quality and improve the street environment on town centre shopping streets.		

Scheme:	Henley ITS & development related		
Approx cost	£0.2 million	Approx completion	ongoing
Scheme description	Programme of mostly smaller schemes to implement tow strategy - some development related funding is tied to specific schemes.		nent town tied to

Scheme:	Cogges Link Road, Witney and complementary meas		
Approx cost	st £15.6 million Approx completi		2010/11
Scheme description	New town centre relief road to remove traffic from Bridge Street and reduce current air quality and congestion problems in the town.		

Scheme:	Witney ITS & development related		
Approx cost	st £1.6 million Approx completion		ongoing
Scheme description	Programme of mostly smaller schemes to implement town strategy - some development related funding is tied to specific schemes.		

Scheme:	Traffic calming at Madley Park entrance, Witney		
Approx cost	£0.2 million	Approx completion	tbc
Scheme description	Development funded scheme related to access to major residential development.		

Scheme:	Downs Road, Witney		
Approx cost	£2.0 million	Approx	tbc
Scheme description	Development related scheme the existing junction with Bu- new junction on A40.	e - either the impro- urford Road or part f	vement of funding of a

Developer funded schemes at:

Carterton

Chipping Norton

Eynsham

Faringdon

Goring-on-Thames

Grove

Stanford in the Vale

Thame

Wantage

Watchfield

Public Transport

Our programme for improving bus transport includes three main types of work:

- > Bus priority measures to improve service reliability.
- > Bus Quality Partnerships with bus operators to ensure service levels and quality
- > Ensuring that people have access to key services such as employment and healthcare

Schemes > £100,000

Scheme:	Kidlington Premium Route		
Approx cost	£0.6 million	Approx	2006/07
Scheme description	Improved bus priority and passenger facilities along radial/commuter route into Oxford.		ong

Scheme:	Eynsham Premium Route		
Approx cost	£0.45 million	Approx	2007/08
Scheme description	Improved bus priority on appr Bridge.	oaches to Swinford	Toll

Scheme:	Bicester - M40 Bus Priority		
Approx cost	£0.1 million	Approx	Beyond 2010/11
Scheme description	Bus priority on approaches to M40 from Bicester, potentially in conjunction with park & ride car parl located in the south-west of town.		ark

Schemes < £100,000

Developer funded schemes at:

Chipping Norton (bus stops & shelters)

Eynsham (bus shelters)

Grove (bus shelters & crossings)

Kidlington (bus shelters)

Langford Lane, Kidlington

Stanford in the Vale

Wallingford & surrounding villages

Wantage

Wootton

On-going Programmes

Scheme:	Bus Shelter Grants		
Approx cost	£0.025 million per annum	Approx completion	On- going
Scheme description	Provision of new bus shelters, subject to matching contribution from parish/town councils.		

Scheme:	Bus Stop Clearways and Improvements		
Approx cost	£0.1 million per annum	Approx	On- going
Scheme description	Improved facilities at bus sto ITS areas.	ops, mostly outside (

Scheme:	Real Time Information System		
Approx cost	£0.2 million per annum	Approx	On- going
Scheme description	Roll out of bus display signs in co Routes development.		

Scheme:	Rail Station Improvements		
Approx cost	£0.1 million per annum	Approx	On- going
Scheme description	Small scale improvements to a stations.		

Smarter Choices

The Smarter Choices programme involves finding ways of influencing people's travel behaviour to encourage more sustainable travel options such as walking, cycling, travelling by public transport and car sharing.

Scheme:	Cholsey to Wallingford Cycle Route			
Approx cost	£0.3 million Approx completion 2007			
Scheme description	and the shops. This sc	New cycle route connecting Cholsey to Wallingford, providing opportunities for people to cycle to school, wor and the shops. This scheme will also enable people living in Wallingford to cycle to Cholsey rail station.		

Scheme:	Traffic Calming - Grove Street, Wantage		
Approx cost	£0.1 million	Approx completion	tbc
Scheme description	Speed reduction measures associated with new developments.		

Scheme:	A4185 Winnaway Cycle Route		
Approx cost	£0.1 million	Approx completion	tbc
Scheme description	Improvements to off-road cycle route linking Harwell IBO		rwell IBC

Developer funded schemes at:

Eynsham - Oxford Pedestrian/Cycle Route
Home Farm, Clifton Hampden footpath
Howberry Park/Benson Lane, Crowmarsh Gifford
Kidlington footpath
Majors Road, Watchfield - Pedestrian crossing
Pedestrian improvements in Wallingford and surrounding area
Sherwood Close, Launton - traffic management
The Portway, Wantage

On-going programmes

Scheme:	Better Ways to School		
Approx cost	£0.8 million	Approx completion	2007/08
Scheme description	Programme of measures cycling and public transposed school.	to encourage more walk	king, and from

Maintenance

Timely, effective and efficient maintenance of our Transport assets (roads, bridges, pavements, street lights, signs and so on) is an essential part of our plan to improve transport in the county. Over the past few years we have been producing a complete picture of the condition of roads and pavements. Using this information, we can predict the future condition of our assets and test different condition/spending scenarios to produce a prioritised forward programme of structural maintenance schemes.

Schemes > £100,000

(Maintenance schemes only programmed in detail at present for 2006/07)

Scheme:	High Street Oxford		
Approx cost	£1.25 million	Approx completion	2006/07
Scheme description	Carriageway re-construction, footway and street environment improvements (subject to review on tin co-ordinate with Oxford Programme schemes)		n timing to

Scheme:	A415 Ock Street, Abingdon		
Approx cost	£0.1 million	Approx completion	2006/07
Scheme description	Local reconstruction and resurfacing - co-ordinated with Abingdon town centre improvements		ted with

Scheme:	A422 Ruscote Avenue, Banbury		
Approx cost	£0.3 million	Approx completion	2006/07
Scheme description	Full-depth strengthening and re-construction		

Scheme:	A4260 Oxford Road Banbury		
Approx cost	£0.2 million	Approx completion	2006/07
Scheme description	Re-construction		

Scheme:	A4095 Skimmingdish Lane, Bicester		
Approx cost	£0.2 million Approx completion		2006/07
Scheme description	Re-construction from Bu of new road.	ckingham Road roundab	out to start

Scheme:	A420 Shrivenham Bypass		
Approx cost	£1.8 million	.8 million Approx completion	
Scheme description	Major re-construction 8	drainage	

Scheme:	A40 Eynsham		
Approx cost	£0.2 million	Approx completion	2006/07
Scheme description	Resurfacing and re-construction		

Scheme:	A41 Bicester to M40		
Approx cost	£0.6 million	Approx completion	2006/07
Scheme description	resurfacing		

A4095 Kirtlington A338 Wantage 2006/07

50 65

On-going programmes

Scheme:	Assessed highway schemes on non-principal roads		
Approx cost	c. £1.5 million per annum	Approx	On- going

Scheme:	Assessed highway schemes on principal roads		
Approx cost	c. £2.0 million per annum	Approx completion	On- going from 2007/08

Scheme:	Bridge Strengthening and other Structures work		
Approx cost	c. £2.5 million	Approx	On-
		completion	going

Scheme:	Other highway maintenance work		
Approx cost	c. £7.5 million per year	Approx	2006/07
Scheme description	Town & city centre enhancer patching and drainage	The state of the s	sing,