Joint Local Transport Plan

Progress Report 2009/10

travel

Bath & North East Somerset, Bristol, North Somerset and South Gloucestershire Councils
working together to improve your local transport
Introduction

1. In March 2006 the four councils in the West of England Partnership area joined forces to produce a Joint Local Transport Plan (JLTP). The JLTP covers the period from 2006 to 2011, and includes a range of integrated strategies to tackle congestion, improve road safety, air quality and accessibility, and enhance the overall quality of life of all people living and working in the West of England.

2. Since 2006 progress reports have been produced each year to summarise areas where we have done well and areas where we could do better. A formal, mid-term Progress Review was published in December 2008 which looked back over delivery of the JLTP in 2006/07 and 2007/08 - the first two years of the 5-year plan period. In commenting on the Progress Review the Government Office for the South West (GOSW) said that ‘overall we consider that your JLTP strategies are being delivered and that you have made considerable progress in the first two years…’.

3. In our 2009 Progress Report we highlighted transport projects and initiatives undertaken in the third year of the JLTP period. This 2010 report now summarises the progress we have made in 2009/10, the fourth year of our programme. The clear majority of our targets remain on track to be achieved by 2010/11. We have also continued to contribute towards the wider objectives set out in our Local Area Agreements.

4. Cycling continued to grow in 2009/10 and traffic delays in Greater Bristol reduced, suggesting that we are making progress in tackling congestion. Access by public transport to key employment sites improved although difficult economic conditions were accompanied by a slight drop in bus patronage. Bus service reductions unfortunately resulted in a decline in access to health facilities but this may have been offset by a greater role for community transport. We are pleased to report that road safety has improved with a considerable drop in casualties in 2009. Air quality in 2009/10 is better than the previous year but remains a concern.

5. The condition of our highway infrastructure assets has worsened in 2009/10 as a result of adverse winter weather. The amount of potential funding set aside for transport grew with the expansion of our major scheme programme (although this is now subject to the Government’s Comprehensive Spending Review) and we have continued to enhance our governance and project management arrangements to ensure better delivery on the ground.

6. We conclude our review of 2009/10 by looking at the work now underway on the next JLTP (referred to as ‘JLTP3’) which will replace the current plan as from April 2011.
Progress towards Targets in 2009/10

7. The JLTP set 21 targets to be met by 2011 and we are on track to achieve 17 of them: Table 1. Air quality remains a problem and we have concerns about the condition of our principal (mainly ‘A’) and non-principal (‘B’ and ‘C’) roads. The decline in accessibility to health facilities is also an issue that needs to be addressed. Nevertheless overall progress during 2009/10 has been encouraging.

Table 1: Progress Towards JLTP Targets

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<th>Objective &amp; Target</th>
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<td><strong>Tackling Congestion</strong></td>
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<td>Traffic</td>
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<td>Restrict traffic growth across the JLTP area to 12% by 2010</td>
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<td>Limit the increase in journey times on the network to 14% by 2014/15</td>
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<td>Ensure there is no increase in peak period flow to Bristol City Centre</td>
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<td>Public Transport</td>
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<td>Increase bus patronage by 3% by 2011</td>
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<td>Increase bus satisfaction from 38% to 44% by 2011</td>
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<td>Increase the proportion of buses running on time to 90% by 2014/15</td>
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<td>Increase park and ride journeys by 16% by 2011</td>
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<td>Increase the number of community and demand responsive passenger journeys by 50% by 2011</td>
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<td>Increase the number of rail trips by 15% by 2011</td>
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<td>Cycling</td>
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<td>Increase the number of cycling trips by 30% by 2010/11</td>
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<td>Travel to School</td>
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<td>Ensure there is no increase in the number of children being driven to school</td>
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<td><strong>Delivering Accessibility</strong></td>
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<td>Increase the proportion of non-car owning households within 30 minutes public transport travel time of health facilities from 66.5% to 69.9% by 2010/11</td>
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<td>Increase the proportion of households within 40 minutes public transport travel time of key employment sites from 65.4% to 66.2% by 2010/11</td>
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<td><strong>Safer Roads</strong></td>
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<tr>
<td>Reduce the number of people killed or seriously injured on roads by 20% by 2010</td>
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<td>Reduce the number children killed or seriously injured on road by 25% by 2010</td>
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<td>Ensure there is no increase in the number of slight injury casualties</td>
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<td><strong>Better Air Quality</strong></td>
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<td>Reduce the concentration of NO2 in Bristol Air Quality Management Area by 4% by 2011 and in Bath Air Quality Management Area by 12% by 2011</td>
<td>No clear evidence</td>
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<td><strong>Asset Management</strong></td>
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<td>Reduce the proportion of the principal road network where structural maintenance is necessary by 8% by 2011</td>
<td>No clear evidence</td>
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<td>Ensure no further deterioration in the non-principal road network occurs by 2011</td>
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<tr>
<td>Reduce the proportion of unclassified roads where structural maintenance is necessary by 29% by 2011</td>
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<tr>
<td>Reduce the proportion of footways where structural maintenance is necessary by 30% by 2011</td>
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Transport’s Contribution to Wider Objectives

8. Progress in delivering the JLTP targets also contributes to wider objectives. Our work links for example with various national initiatives as well as the West of England’s four Sustainable Community Strategies and Local Development Frameworks.

9. During 2009/10 we continued to work with our partners to link transport activities with each council’s Local Area Agreement (LAA). Tackling traffic delays and promoting bus patronage are common threads that feature in the Multi Area Agreement between the four authorities. Achieving greater access to services by public transport is also crucial to delivering corporate objectives. We also recognise the need for transport to contribute towards LAA targets for reducing carbon emissions. There is also a relationship between JLTP activities and LAA targets for reducing child obesity through investment in walking and cycling infrastructure and promotion.

10. At national level the Department for Transport’s ‘Delivering a Sustainable Transport System’ (DaSTS) has set new goals and challenges and these are being reflected in the emerging JLTP3.

Tackling Congestion

Traffic and Parking

11. We are on track to meet all three of the JLTP targets for controlling traffic growth. Target LTP 2 seeks to reduce the upward trend in area-wide traffic levels and between 2004 and 2008 (the latest available figure) the increase was only 4% compared to our target trajectory to restrain this growth to 8%: Figure 1.

12. Target LTP 6 is to stabilise the amount of inbound morning peak period traffic into central Bristol. There was a slight increase in 2009/10 over the previous year but traffic remained well below the 2004 baseline: Figure 2.
13. In our **Congestion Delivery Plan** we estimated that there would be a steady increase in journey times as congestion builds up along Greater Bristol’s key corridors. In practice the fall in traffic delays in 2007/08 continued in 2008/09 (the latest available figure) dropping to 13% below the 2005/06 baseline. Whilst an improvement in congestion would be expected during the economic downturn the extent of our improvement compared to other core cities demonstrates that our policies for tackling congestion are being rewarded: Figure 3. An update of the Congestion Delivery Plan was endorsed by the Joint Transport Executive Committee in November 2009.

14. On the strength of the Congestion Delivery Plan the DfT allocated us over £500,000 further reward funding in 2008/09 and 2009/10. This funding is being targeted at congestion hotspots on the network, including the York Road/St Luke’s Road junction in Bristol, and on network-wide Variable Message Signs. Revenue funding has gone towards our Urban Traffic Control system and day-to-day management of the network, optimising traffic signal performance and minimising traffic queues at key locations.

15. We have been working with the Highways Agency on securing improved conditions for drivers on the motorway and trunk road network and a Memorandum of Understanding has been agreed with the councils to further this aim. An action plan has been prepared with the Agency aimed at further co-operative working.

16. The councils’ Traffic Managers have been working together to find better ways of meeting the ‘network management duty’ set out in the **Traffic Management Act 2004**. Bristol’s Traffic Control Centre has continued to provide reliable travel information across a variety of media to assist the planning of journeys in co-ordination with the Highways Agency and Avon & Somerset Police. In 2009 the City Council piloted the use of cameras to discourage drivers from obstructing bus lanes. Peak traffic flow was eased in Weston-super-Mare with the extension of a right turn lane on the A370.

17. In relation to **parking**, consultations took place during the year in Bristol on proposals to introduce residents’ parking schemes (RPZ) in residential areas close to the city centre. In Weston-super-Mare town centre the signs and markings for on-street parking controls have been reviewed and updated to ensure appropriate allocations for blue badge holders, taxis, loading bays, limited waiting and loading restrictions. This has helped traffic flows around the town centre and moved toward more efficient use of parking spaces.
Public Transport

18. In 2008/09 bus patronage increased by some 2% over the previous year. Challenging economic conditions and unprecedented winter weather conditions saw a drop in passenger numbers in 2009/10 but nevertheless patronage remains above the JLTP trajectory: Figure 4.

19. In 2009/10 there were significant improvements in bus punctuality in the West of England. The proportion of buses starting their journey on time (between 1 minute early and 5 minutes late) was 77.5%, well above the target: Figure 5. The proportion of buses on time at ‘intermediate timing points’ also increased over 2008/09 and there was a sharp improvement in the punctuality of frequent bus services (6 or more buses an hour). Both these ‘sub-indicators’ are on track to meet our 2010/11 targets.

20. Infrastructure schemes for buses in 2009/10 were dominated by those delivered as part of the Greater Bristol Bus Network project. These included new bus lanes (e.g. at Cribbs Causeway, Filton, Odd Down and Congresbury), new and enhanced traffic signals, roundabout enhancements (e.g. A4 Hicks Gate), real time information and new shelters. These were complemented by the introduction by First of new, high quality buses. Other initiatives during the year included:

- Opening of the new state-of-the-art bus station at Bath;
- The high profile ‘Use It’ campaign carried out by South Gloucestershire Council to promote the X27 linking Yate and Bristol;
- Multi-operator BathRider bus ticket scheme introduced by Bath & North East Somerset Council for residents in Bath and the immediate vicinity;
- Continuing support for non-commercial bus services including those withdrawn as a result of the recession in Weston-super-Mare and rural North Somerset;
- A review of non-commercial bus services in North Somerset to offer longer term contracts to enable the operators to provide new, high quality, branded buses.
21. In 2009/10 the overall number of people using park and ride services fell by about 3% but remained well above the trajectory for target Local 2: see Figure 6. Whilst patronage on city centre services was down — no doubt reflecting the wider economic situation — there was encouraging growth on Bath’s service to the Royal United Hospital. As a result of the partnership between the hospital, Bath & North East Somerset Council and the operator this service benefited in 2009 from new, liveried buses.

22. Rail patronage in 2009/10 was up 8% on the 2008/09 figure and 56% higher than the 2003/04 baseline total: Figure 7. Growth was experienced across most of the local rail network but with significant increases at Filton Abbey Wood, Lawrence Hill, Yate and on the Severn Beach Line (which has recorded a 41% increase in patronage since 2006, suggesting that the increased service supported by local authority funding is continuing to prove attractive to passengers).

23. The award winning taxi marshal pilot scheme in Bristol city centre was extended with support from local night clubs. A similar marshal scheme was successfully trialled in Bath city centre.
Cycling and Walking

24. In June 2008 the DfT appointed Greater Bristol as the UK’s first official Cycling City, a £22 million project involving the delivery of a major package of schemes to encourage cycling. This initiative has helped us to achieve a further significant increase in cycling trips in the sub-region in 2009/10. These are now more than 50% above the level in 2003/04: Figure 8.

25. We see these Cycling City schemes and initiatives having a positive impact on the level of cycling in the sub-region as a whole. A range of measures took place in 2009/10 including:

- New routes between UWE, Parkway station and Frenchay Hospital and the start of work on schemes for Bradley Stoke;
- First section of the New Northern Link off-road route completed in Bristol from St Werburghs to Muller Road;
- Re-surfacing and new signs for the Flax Bourton Greenway between Nailsea and Bristol;
- Biggest Bike Ride event held in June 2009 to celebrate the end of Bike Week;
- South Gloucestershire Council is leading a national pilot looking at cycle-based solutions for 14-19 year olds transport in light of changes to secondary education;
- Somer Valley Wheels showcased in Bike Week 2009, a scheme to promote cycling in the Norton-Radstock area.

26. The JLTP sets out an action plan for promoting walking although there is no specific target. In 2009/10 we carried out a range of schemes to make walking a safer and more convenient travel option including:

- ‘Park and stride’ scheme at Tickenham involving widening and resurfacing of a footway to the local primary school;
- Four extra Walking Buses launched in Bath & North East Somerset bringing the total number to 21.
- Bike and Walk Breakfast event held in Bristol in collaboration with Bristol Primary Care Trust, the Soil Association and the University of Bristol;
- New guide to Bristol’s harbourside published for walkers and cyclists as part of the Bristol Floating Harbour 2009 celebrations;
- Improvements to pedestrian crossings including formal crossing points as part of the seafront enhancement works in Weston-super-Mare.
Smarter Choices

27. During 2009/10 we continued our promotion of **Workplace Travel Plans**. Green Commuter Clubs met regularly with good support from the major employers in Bristol and the North Fringe acting as a focal point for sharing good practice in relation to travel planning. The opening of the new South Gloucestershire Council offices at Yate has been accompanied by 370 staff signing up to car share, bus services enhanced, video conferencing expanded, facilities extended for working from home and promotion of the national ‘cycle to work’ guarantee scheme.

28. North Somerset Council has been developing a Supplementary Planning Document (SPD) for Travel Plans to add clarity and strengthen its existing travel plan policies as well as offer general guidance to developers. It is planned that this be adopted as part of the Local Development Framework during summer 2010.

29. In 2009 Bath & North East Somerset Council hosted the West of England Travel Plan Awards Ceremony on Tuesday 22nd September to coincide with ‘In Town Without My Car Day’, marking the end of European Mobility Week. A total of 15 employers received awards. The prestigious ‘Employer of the Year’ award was won by the Avon and Wiltshire NHS Mental Health Partnership for the innovative “Zero Petrol Team” project at their central Bristol offices.

30. Continued partnership working has increased the number of schools with approved **School Travel Plans**. In North Somerset all schools have plans and all but 10% of schools in Bristol have them. Numerous promotional and travel awareness events were held in Bristol in 2009/10 as part of the city’s Healthy Schools Initiative to promote more sustainable and healthy modes of travel to school. Similar events took place in locations across the Partnership area.

31. Our aim is to see no increase in the proportion of pupils who **travel to school by car**. In fact, the fall in car usage that occurred in 2008 continued in 2009.

32. **Travel+** is the branding we are using on transport improvements in the West of England. This was initially being used in support of our major schemes but was rolled out more widely in 2009/10. The second Travel+ newsletter was published in March 2010.

33. The 2009 **Jam Busting June** event to encourage environmentally friendly ways of getting to work attracted more than 3400 commuters from around 275 employers across the West of England.

34. The **car share scheme** www.2CarShare.com which covers the West of England now has over 7000 members.

Freight

35. The Bristol Freight Consolidation centre has continued to provide services to Cabot Circus and other city centre retailers. The setting up of a similar facility for Bath has been pursued in 2009/10 as part of the EC CIVITAS Renaissance project.
Delivering Accessibility

36. JLTP target LTP 1a is aimed at achieving better public transport access to health facilities covered by the Bristol Health Services Plan. In 2009 66.0% of non-car owning households could reach these facilities within 30 minutes: Figure 9. This was down on the 2008 figure and has dropped below the trajectory, the result of changes in bus service timetabling. The modelling for this indicator does not currently allow for any increase in access by community transport or Cycling City schemes and therefore may not reflect the broader accessibility picture. This issue is being pursued in the JLTP3.

37. The object of target LTP 1b is to improve public transport access to key employment sites. The introduction of new services in the North Fringe in 2008/09 offset cuts elsewhere and resulted overall in a significant increase in the proportion of households able to reach key sites within 40 minutes by bus or train although there was a slight reduction in 2009/10: Figure 10.

38. Our accessibility action plan for public transport information aims to improve its quality, consistency and format. The travel+ brand has been introduced with this in mind and is featuring widely on publicity material, vehicles and elsewhere to promote West of England transport improvements.

39. In 2009/10 passenger numbers on community transport in the sub-region are estimated to have gone up by at least 6% over the previous year and total patronage is far ahead of our trajectory. Features of 2009/10 included:

- Introduction of new minibuses for the Midsomer Norton Ring-and-Ride and Keynsham & District Dial-a-Ride with financial support from Bath & North East Somerset Council;
- Some 280,000 people carried by schemes in South Gloucestershire, up from 240,000 in 2008/09;
- Widening of travel opportunities for rural young people at Peasedown St John through partnership with Bath-based St Phillips and St James Community Minibus group;
- Marketing work to raise awareness of community transport schemes in North Somerset.
Safer Roads

40. In 2008 there was a substantial drop in the number of people **killed or seriously injured** on the West of England’s roads and there was a further decrease in 2009 indicating that the target we set for 2010 in the JLTP should easily be met: Figure 11. There was a welcome drop in the number of fatalities from 40 in 2008 to 31 in 2009. Fewer pedestrians and powered two wheeler riders were injured compared to 2008 but there was an increase in cyclist casualties, underlining the need for continuing efforts to enhance road safety for this vulnerable group.

41. The number of **children killed or seriously injured** has also continued its downward trend after a slight increase in 2007: Figure 12.

42. Last year also saw a slight increase in the number of people **slightly injured** in collisions compared to 2008 but the figure remains well below our trajectory: Figure 13.
43. Contributing to this downward trend in casualty statistics is the combination of educational programmes, engineering measures and enforcement. On the education front we have continued to cooperate through the West of England Road Safety Partnership to run extensive programmes of training and publicity. Examples include:

- Temporary signs installed at 21 locations in Bristol that have seen clusters of motorcycle accidents; similar signs erected in North Somerset at Portbury Hundred;
- Training courses for motorcyclists in partnership with the Avon & Somerset Police;
- Thematic publicity campaign [www.madeulook.tv](http://www.madeulook.tv) developed using social marketing techniques to change behaviour and attitude;
- The Wheels Project delivering a series of targeted road safety sessions to students from socially disadvantaged areas mainly aimed at potential moped riders in the 15-17 year age group;
- Child pedestrian training across the West of England with almost 1200 Year 2 and 3 children trained in Bath & North East Somerset alone in 2009/10;
- Expansion of Bikeability cycle training (over 3000 children took part in South Gloucestershire in 2009 and the scheme was extended to 12 more schools in Bath & North East Somerset).

44. In 2009/10 we carried out engineering schemes ranging from pedestrian crossings and traffic signals to vehicular activated speed signs and high friction surfacing. A rolling programme of advisory 20 mph signs was implemented outside 10 schools in North Somerset during the year. A multi-agency safety scheme carried out in a residential area of North Worle included new crossings, signs and junction improvements as well as road safety education in schools. In Bristol preparations were completed for the introduction of a pilot 20 mph speed limit for Inner South Bristol, developed as part of the Cycling City project. In South Gloucestershire the Safer Routes to School programme included funding for four crossing facilities and a range of pedestrian safety improvements.
Better Air Quality

Bristol Air Quality Management Area

45. There was a welcome decrease in the level of Nitrogen Dioxide (NO₂) emissions in the Bristol Air Quality Management Area (AQMA) between 2008 and 2009 and it is now about 4% below the trajectory required to achieve the target for 2010: Figure 14.

Bath Air Quality Management Area

46. When the air quality target for Bath was set in the JLTP it was based on the A4 London Road corridor which was the focus of the AQMA at that time. The level of NO₂ emissions in 2009 in the London Road area was lower than in 2008 but remains significantly above the JLTP trajectory: Figure 15. The AQMA was extended in July 2008 to embrace a much larger part of central Bath and the average level of emissions across this wider area in 2009 is significantly lower.

47. Emissions for the extended AQMA are also down on the previous year. An action plan is being developed which will set out a range of measures for tackling air quality issues and take account of wider influences including hotter summers.

48. Consultations took place in 2009 into the ‘declaration’ of 4 more Air Quality Management Areas:

- Keynsham High Street (to be declared in July 2010);
- Staple Hill at the Broad Street (A4175), High Street (B4465), Victoria Street and Soundwell Road (A4017) crossroads (since declared);
- Kingswood along Regent Street (A420) (since declared); and
- Cribbs Causeway adjacent to the M5 Roundabout at Junction 17 (since declared).
Asset Management

49. The first phase of the Joint Transport Asset Management Plan (JTAMP) was completed in 2008/09, a long term plan setting out how the four highway authorities will manage the West of England’s transport infrastructure in the most effective way. The JTAMP was developed further in 2009/10 with the aid of additional funding of £162,000 from the DfT.

Principal and Non-Principal Roads

50. Changes in DfT survey methodologies make it difficult to compare the current condition of our principal (mainly ‘A’) roads with the situation in 2004/05, the JLTP baseline. The JLTP foresaw a gradual improvement but between 2006/07 and 2007/08 we identified a worsening in the condition of these roads. During 2008/09 there was a further slight deterioration in these roads and this trend continued in 2009/10, although the proportion of the network in need of early attention was low (about 5%).

51. For non-principal (‘B’ and ‘C’) roads the JLTP target is to prevent any deterioration in condition in the period to 2010/11. However changes in DfT survey methodologies make it difficult to compare today’s picture with earlier data. Road condition deteriorated in 2009/10 but not at the fast rate experienced in 2008/09. About 13% of the non-principal road network is now in potential need of structural maintenance works.

52. Although disappointing, the decline in highway condition was not unexpected bearing in mind the impact of adverse winter weather. Further investment in maintenance schemes in 2010/11, enhanced by more cost effective delivery through our JTAMP work, should improve the situation to some extent but road condition will need to be closely monitored. In view of changes in survey methodologies we are reviewing these targets as part of our JLTP3 work.

Unclassified Roads and Footways

53. The year on year improvement in the condition of our network of unclassified roads had a set back in 2009/10 but remains above the trajectory. Whilst comprehensive data on the condition of our footway network is not available for 2009/10 because of doubts about survey methodologies the information available suggests that we are broadly in line with the JLTP trajectory.

Other Maintenance Schemes

54. A number of retaining wall schemes were carried out in 2009/10 including those at Lower Langford, A 431 at Kelston, Ralph Allen Drive (Bath). Work began on the important Bridge Valley Road retaining wall scheme in Bristol. Lighting schemes delivered during the year included one at Widcombe in Bath.
**Investing in Schemes**

55. In 2009/10 we invested £44m of capital funding on a range of transport schemes. Some 40% went on highway maintenance and 29% on public transport: Figure 16. About half of this funding came from DfT ‘block allocations’ for integrated transport and maintenance schemes. The remainder came from a variety of sources including:

- Greater Bristol Bus Network major scheme funding;
- Cycling City;
- Council funding;
- Congestion Performance Fund;
- Road Safety Grant;
- S106 developer contributions.

![Figure 16: Broad Breakdown of Capital Spending in 2009/10 (£m)](image)

**Major Schemes**

56. In February 2009 the South West submitted its Regional Funding Advice 2009-2019 (RFA2) to the Government, which set out the recommended priorities for major transport investment. The RFA includes 11 major schemes in the West of England representing a total potential investment of over £600m. The Government’s response to the RFA2 submission in July 2009 gave broad support to the region’s transport programme (see Table 2).

57. Key achievements this year with the development and implementation of the major schemes programme have included:

- The continued implementation of the Greater Bristol Bus Network (GBBN) scheme with all grant funded tasks planned for completion by March 2012;
- Obtaining planning permissions and progressing land acquisition for parts of the Bath Transportation Package;
- Funding bids for the Rapid Transit Ashton Vale to Temple Meads and Weston Package schemes obtained ‘Programme Entry’ (approval in principle) status from the DfT in March 2010;
- Consultation on the South Bristol Link and North Fringe to Hengrove Package preferred schemes in Winter 2009 leading to the submission of bids for Programme Entry in March 2010;
- Work has continued with Network Rail to progress an engineering study and to assess passenger demand for the Portishead rail corridor.

58. Further clarification of funding for schemes awaiting full approval is currently subject to the outcome of the Government’s Comprehensive Spending Review, expected in October 2010.
### Table 2: Major Schemes Programme

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- ●●●● Technical work to support funding bid to DfT
- DfT assess and approve bid/Planning and Other Consents/Procurement
- Implementation
Governance

59. 2009/10 saw a further, major step forward in sub-regional governance through the formation in April 2009 of the Joint Transport Executive Committee (JTEC). Meeting at regular intervals, JTEC manages and endorses the strategic direction of our transport strategy including the progress of our current Joint Local Transport Plan and major schemes and the development of our third Joint Local Transport Plan. It has pushed forward an ambitious programme including the submission of the bids for both the South Bristol Link and the North Fringe to Hengrove Package. JTEC is complemented by the joint governance of the assessment and production of our major scheme bids and the implementation of schemes such as GBBN and Cycling City.

Review of the JLTP

60. We are working on the Third Joint Local Transport Plan (JLTP3) that will replace the current plan from 2011. The Plan will be in two parts with a Strategy document looking ahead to 2026 backed up by a Delivery Plan setting out a programme of schemes to be implemented in the 3 years 2011/12, 2012/13 and 2013/14.

61. Formal engagement on the draft Plan will take place between July and October 2010. We are also working on supplementary documents to support both the Strategy and Delivery Plan covering the following:

- Cycling;
- Network Management and Freight;
- Parking;
- Public Transport;
- Road Safety;
- Rural Transport;
- Smarter Choices; and
- Walking.

62. Our aim is to produce a clear, concise and accessible Joint Local Transport Plan, addressing new challenges and supported by a new set of targets and performance indicators. The Plan must be published by the 31st March 2011.
How did we travel in 2004?

Based on findings of Greater Bristol Strategic Transport Study 2004 questionnaire survey
(all kinds of trip: work, shopping, school/college and leisure)
Contact:
West of England Partnership Office
Wilder House, Wilder Street, Bristol BS2 8PH
Telephone: 0117 903 6868
Email: transport@westofengland.org
Visit: www.westofengland.org

Further Information:
Bath and North East Somerset Council  www.bathnes.gov.uk
Bristol City Council  www.bristol.gov.uk
North Somerset Council  www.n-somerset.gov.uk
South Gloucestershire Council  www.southglos.gov.uk

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for example Braille, audiotape, large print or computer
disc, or community languages, please contact
The West of England Partnership.