**REPORT TO:** Executive Board

**DATE:** 19 March 2009

**REPORTING OFFICER:** Strategic Director, Environment

SUBJECT: Transport Capital Implementation

Programme 2009/10

WARDS: Boroughwide

#### 1.0 PURPOSE OF THE REPORT

1.1 The purpose of the report is to seek approval to: i) the inclusion of the 2009/10 Transport Capital Implementation Programme into the Council's 2009/10 Capital Programme; and ii) the carry over of £1,608,000 of the 2008/09 LTP Maintenance Block Borrowing Approval to 2009/10.

## 2.0 RECOMMENDATION: That the Executive Board recommends the Council to approve:

- i) The incorporation of the Transport Implementation Programme for 2009/10, (shown in Appendix A), in the sum of  $\mathfrak E$  10,840,200, into the Council's 2009/10 Capital Programme;
  - (2) The carrying forward of £1,608,000 of the Local Transport Plan's Highways Maintenance Borrowing Power approvals for 2008/09 into 2009/10, to facilitate a re-profiling of works associated with the Primary Route Network Bridge Strengthening and Maintenance allocation; and
  - (3) The authority to agree the detail of the programmes of work for: Primary Route Network Bridge Strengthening and Maintenance; Adoptions; Flood Defence; and Street Lighting, for the periods 2009/10 and 2010/11, be delegated to the Strategic Director, Environment, in consultation with the Executive Board Member for Planning, Transportation, Regeneration and Renewal.

#### 3.0 SUPPORTING INFORMATION

- 3.1 During the period of the first Local Transport Plan (LTP), (2001/2 2005/6), the amount of LTP funding allocated was, in part, dependant on annual assessments on the progress that each authority had made in delivering its LTP.
- 3.2 However, the commencement of the second LTP (2006/7-2010/11), (LTP2), brought with it a much less rigorous reporting requirement, based on a collaborative approach between the DfT and the local

- authorities, to enable weaknesses in progress to be jointly addressed and strengths to be built upon.
- 3.3 This new approach required the de-coupling of the link between funding and performance, which resulted in the DfT, in its November 2007 Settlement Letter confirming the Integrated Transport Capital Block allocations for the period 2008/9 2010/11. The Integrated Transport allocation for 2009/10 is £1,831,000.
- 3.4 Similarly, three year allocations for the Highways Capital Maintenance Block, which were based on a new formula, were also notified. These allocations were between 11 & 16% less than the indicative allocations previously announced for LTP2 maintenance programmes. The Road Maintenance element of the Highways Block allocation has been reviewed in the context of Performance Indicators for highway maintenance. This has led to a prioritisation of non PRN footway reconstruction for the next two years, after which the position will be reassessed. Although the condition of footways has historically remained average, in 2007/08 the indicator value doubled, dropping Halton to amongst the worst performers. This is despite positively targeting footway maintenance towards the higher use walking routes that make up the indicator data set. It is therefore felt prudent to increase the resources available for footway maintenance by diverting funding away from capital carriageway maintenance to address this issue. This, in conjunction with a similar review of priorities in the revenue road maintenance programme, will provide an overall budget, for 2009/10 and 2010/11, which will enable around a doubling in the length of footway reconstruction to be carried out each year. Carriageways, particularly those forming the PRN, are in very good condition and Halton is the best performer of all Authorities for this indicator. Over £450,000 will be available for carriageway structural maintenance, and this will continue to be supplemented by revenue funding. We do not expect performance on the principal and classified road condition indicators to fall below the top quartile as a result of reprofiling over this two year period.

## The Highways Capital Maintenance allocation for 2009/10 is £2,023,000.

- 3.5 The individual schemes for the Integrated Transport and Highway Maintenance Blocks will be drawn from the programmes included in LTP2, which are shown in Appendix A.
- 3.6 It was agreed at the Executive Board meeting of 2 March 2006 that authority to agree each year's detailed implementation programme of the LTP 2006/7-2010/11 be delegated to the Strategic Director, Environment, in consultation with the Executive Board Member for Planning Transportation and Development (Minute EXB181), (now the Executive Board Member for Planning, Transportation, Regeneration and Renewal).

- In addition to the LTP Capital Maintenance block, Halton was also allocated £14,288,000 of additional funding for use between 2008/09 and 2010/11. This was from the national Primary Route Network (PRN) Bridge Strengthening and Maintenance allocation to enable much needed maintenance and inspection work on the Silver Jubilee Bridge, (SJB), to be undertaken. This funding replaces some of that identified in the SJB Major Maintenance Scheme bid, which was submitted to Government in March 2006: a decision on which is still awaited. The PRN Bridge Strengthening and Maintenance allocation for 2009/10 is £4,906,000.
- 3.8 In order to increase the efficiency in the procurement and delivery of all bridge maintenance works in the Borough, a single partnering contractor approach has been pursued. Due to the timescales involved in developing this partnership, there is a need to defer £1,608.000 of the PRN Bridge Strengthening and Maintenance allocation. (Section 31 Grant), from 2008/09 to 2009/10. The DfT are happy to support the principle of this proposal, but has indicated that Section 31 Grant cannot be carried over from one year to the next. Instead, it has agreed for the Council to spend the £1,608,000 of Section 31 Grant on works normally funded through the LTP Integrated Transport & Maintenance 'Supported Borrowing' blocks. This will then enable £1,608,000 of unallocated 'Supported Borrowing Powers' to be carried over into 2009/10 to fund the 'additional' PRN Bridge Strengthening and Maintenance works and hence facilitate the revised expenditure profile. It is therefore proposed to carry over £1,608,000 of LTP Highways **Capital Maintenance 'Supported Borrowing Power' approvals from** 2008/09 to 2010/11.
- 3.9 The total PRN Bridge Strengthening and Maintenance programme for 2009/10 is in the sum of £6,514,000 and the provisional programme of works is shown in Appendix A.
- 3.10 During 2009/10, the Council has allocated the sum of £100,000 of capital funding to enable a programme of works to be implemented to bringing unadopted roads up to adoptable standards the 'Adoptions Programme'. A report will be presented to Urban Renewal Policy and Performance Board in March setting out a proposed policy and procedure for the identification and approval of schemes and how the funding arrangements for each proposal will be determined.
- 3.11 The Council's 'Flood Defence' programme comprises a range of maintenance and improvement schemes. It is proposed that the completion of de-silting work at Keckwick Brook, together with a possible contribution to a planned Environment Agency flood relief scheme for Sandymoor will form a major part of the 2009/10 programme. Work will also continue to de-silt culverts and highway /

land drainage systems at a number of known flooding 'hotspots' throughout the Borough. The Council's capital 'Flood Defence' Programme for 2009/10 is in the sum of £100,000.

- 3.12 The Council's 'Street Lighting' capital programme for 2009/10 is in the sum of £200,000. This allocation will be used for the renewal of street lighting equipment (lighting columns, lanterns, signs bollards, etc) and will address the replacement of age expired equipment and enable improvements to save energy.
- 3.13 It is proposed that the authority to agree details of the programmes of work for: PRN Bridge Strengthening and Maintenance; the Adoptions; Flood Defence; and Street Lighting, for the periods 2009/10 and 2010/11, be delegated to the Strategic Director, Environment, in consultation with the Executive Board Member for Planning Transportation, Regeneration and Renewal.
- 3.14 Halton's Road Safety Grant, which is the funding used to help support the Cheshire Safer Roads Partnership was also confirmed in the November 2007 Settlement Letter. The revenue element of this grant, (which for 2009/10 is £324,350), is incorporated into the area based grant. The capital element of the Road Safety Grant for 2009/10, which will be paid as direct capital grant, is in the sum of £72,167.
- 3.15 The final Transport Capital Implementation Programme for 2009/10 will be in line with the capital budget to be agreed by the Council. This programme will be included in the Highways, Transportation and Logistics Department's Service Plan.
- 3.16 Halton continues to be allocated an element of De-trunked Roads Maintenance Grant, which is used to maintain the Widnes Eastern Relief Road. The De-trunked Roads Maintenance Revenue Grant for 2009/10 is £213,830, which will also be included in the area based grant allocation.

#### 4.0 POLICY IMPLICATIONS

4.1 The programmes of work are to deliver the strategies contained within the Council's second Local Transport Plan, which was approved by the Executive Board on 22 June 2006.

#### 5.0 OTHER IMPLICATIONS

5.1 **Resource Implications**:- The report describes outline programmes of work to be implemented during 2009/10, which are proposed to be the subject of detailed approval by the Strategic Director Environment, in consultation with the Executive Board Member for Planning, Transportation, Regeneration and Renewal.

5.2 **Social Inclusion & Sustainability**:-The LTP is targeted at improving transport opportunities for those without access to private cars and has therefore positive impacts on social inclusion and sustainability issues.

#### 6.0 IMPLICATIONS FOR THE COUNCIL'S PRIORITIES

#### 6.1 Children and Young People in Halton

The 2009/10 Transport Capital Implementation Programme will assist children and young people in accessing services in the Borough and improve road safety.

#### 6.2 Employment, Learning and Skills in Halton

Measures contained within the 2009/10 Transport Capital Implementation Programme are expected to improve access to employment, training, and learning facilities within the Borough thereby contributing to the Council's efforts to tackle unemployment, worklessness and the problems associated with the current economic downturn .

#### 6.3 A Healthy Halton

The 2009/10 Transport Capital Implementation Programme will help to encourage local communities to adopt more healthy lifestyles through the introduction of measures to increase the use of cycling and walking for local journeys and which could help address health problems such as obesity.

#### 6.4 A Safer Halton

The 2009/10 Transport Capital Implementation Programme incorporates measures to reduce road casualties in the Borough and to improve road safety.

#### 6.5 Halton's Urban Renewal

The 2009/10 Transport Capital Implementation Programme will continue to support the ongoing regeneration of Halton, although funding is not proposed to be targeted at specific regeneration initiatives, during 2009/10.

#### 7.0 RISK ANALYSIS

7.1 A risk associated with the report is the failure to deliver against the Transport Capital Implementation Programme. This risk will be managed through regular progress meetings with senior managers to enable early action to be taken, should the need arise.

7.3 In addition, there is a risk that the transport related funding that has been pooled into the area based pot will not be fully allocated for transport measures. If this is the case, then it will not be possible to undertake all of the works proposed.

#### 8.0 EQUALITY AND DIVERSITY ISSUES

8.1 Accessibility and connectivity are essential issues for equality and diversity and every effort is made to facilitate barrier free movement around the Borough. Particular emphasis is given to improving access for people with disabilities and to education and training, employment, health, shopping and leisure facilities, which are key services impacting on quality of life.

#### 9.0 REASON FOR DECISION

9.1 The decision is required to include the 2009/10 Transport Capital Implementation Programme into the Council's 2009/10 Capital Programme and thereby enable the identified works to be undertaken.

#### 10.0 ALTERNATIVE OPTIONS CONSIDERED AND REJECTED.

**10.1** There are no appropriate alternative options to the proposed course of action.

#### 11.0 IMPLEMENTATION DATE.

**11.1** The 2009/10 Transport Capital Implementation Programme will commence during April 2009.

## 12.0 LIST OF BACKGROUND PAPERS UNDER SECTION 100D OF THE LOCAL GOVERNMENT ACT 1972

Document		Place of Inspection		Contact Officer
Letter from DfT	27	Highways,		Phil Cornthwaite
November 2007		Transportation	&	0151 471 7376
		Logistics Department		
		Rutland Hous	se,	
		Runcorn		
Correspondence	on	Highways		Mike Bennett
PRN funding.		Transportation	&	Tel No:-0151 471 7550
· ·		Logistics Department		
		Rutland House		
		Runcorn		

### Appendix A

# TRANSPORT CAPITAL IMPLEMENTATION PROGRAMME 2009/10 (£000's)

Highways Capital Maintenance Allocation  Bridge Assessment, Strengthening & Maintenance  Bridge Assessment 25 Bridge Strengthening 100 Minor Bridge Works (SJB Complex) 100 Other Bridges 275 Subtotal 500  Road Maintenance  Structural Maintenance of Carriageways 456 Independent Footpath Network 138 Footway Reconstruction 708 Lighting 160 Cycleways 61 Subtotal 1523  Total for Bridge & Highway Maintenance 2,023  LTP Integrated Transport Allocation  Local Safety Schemes  Quality Corridors: Walking 197 Cycling 197 Cycling 197 Cycling 197 Cycling 197 Cycling 197	Local Transport Plan Element	\$000
Bridge Assessment, Strengthening & Maintenance  Bridge Assessment   25 Bridge Strengthening   100 Minor Bridge Works (SJB Complex)   100 Other Bridges   275 Subtotal   500  Road Maintenance   456 Independent Footpath Network   138 Footway Reconstruction   708 Lighting   160 Cycleways   61 Subtotal   1523  Total for Bridge & Highway Maintenance   2,023  LTP Integrated Transport Allocation   150  Local Safety Schemes   150  Quality Corridors:   197 Cycling   197		
Bridge Assessment, Strengthening & Maintenance  Bridge Assessment   25 Bridge Strengthening   100 Minor Bridge Works (SJB Complex)   100 Other Bridges   275 Subtotal   500  Road Maintenance   456 Independent Footpath Network   138 Footway Reconstruction   708 Lighting   160 Cycleways   61 Subtotal   1523  Total for Bridge & Highway Maintenance   2,023  LTP Integrated Transport Allocation   150  Local Safety Schemes   150  Quality Corridors:   197 Cycling   197	I II alamana O ani i al Mai alamana a Alla ani i an	
Bridge Assessment 25 Bridge Strengthening 100 Minor Bridge Works (SJB Complex) 100 Other Bridges 275 Subtotal 500  Road Maintenance  Structural Maintenance of Carriageways 456 Independent Footpath Network 138 Footway Reconstruction 708 Lighting 160 Cycleways 61 Subtotal 1523  Total for Bridge & Highway Maintenance 2,023  LTP Integrated Transport Allocation  Local Safety Schemes  Quality Corridors: Walking 197 Cycling 174	Highways Capital Maintenance Allocation	
Bridge Strengthening	Bridge Assessment, Strengthening & Maintenance	
Minor Bridge Works (SJB Complex)   100     Other Bridges   275     Subtotal   500     Road Maintenance     Structural Maintenance of Carriageways   456     Independent Footpath Network   138     Footway Reconstruction   708     Lighting   160     Cycleways   61     Subtotal   1523     Total for Bridge & Highway Maintenance   2,023     LTP Integrated Transport Allocation     Local Safety Schemes   150     Quality Corridors:     Walking   197     Cycling   174	Bridge Assessment	25
Other Bridges 275 Subtotal 500  Road Maintenance  Structural Maintenance of Carriageways 456 Independent Footpath Network 138 Footway Reconstruction 708 Lighting 160 Cycleways 61 Subtotal 1523  Total for Bridge & Highway Maintenance 2,023  LTP Integrated Transport Allocation  Local Safety Schemes 150  Quality Corridors: Walking 197 Cycling 174	Bridge Strengthening	100
Subtotal 500  Road Maintenance  Structural Maintenance of Carriageways 456 Independent Footpath Network 138 Footway Reconstruction 708 Lighting 160 Cycleways 61 Subtotal 1523  Total for Bridge & Highway Maintenance 2,023  LTP Integrated Transport Allocation  Local Safety Schemes 150  Quality Corridors: Walking 197 Cycling 174	Minor Bridge Works (SJB Complex)	100
Road Maintenance  Structural Maintenance of Carriageways Independent Footpath Network Independent Footpath I	Other Bridges	275
Structural Maintenance of Carriageways Independent Footpath Network Footway Reconstruction Lighting Cycleways Fotal for Bridge & Highway Maintenance  LTP Integrated Transport Allocation  Local Safety Schemes  Quality Corridors: Walking Valking Va	Subtotal	500
Independent Footpath Network Footway Reconstruction Total for Bridge & Highway Maintenance  LTP Integrated Transport Allocation  Local Safety Schemes  Quality Corridors: Walking Valid Section 138  Total for Bridge & Highway Maintenance 150  Local Safety Schemes 150  150  197  Cycling	Road Maintenance	
Footway Reconstruction 708 Lighting 160 Cycleways 61 Subtotal 1523  Total for Bridge & Highway Maintenance 2,023  LTP Integrated Transport Allocation 150  Local Safety Schemes 150  Quality Corridors: Walking 197 Cycling 174	Structural Maintenance of Carriageways	456
Lighting 160 Cycleways 61 Subtotal 1523  Total for Bridge & Highway Maintenance 2,023  LTP Integrated Transport Allocation 150  Local Safety Schemes 150  Quality Corridors: Walking 197 Cycling 174	Independent Footpath Network	138
Cycleways 61 Subtotal 1523  Total for Bridge & Highway Maintenance 2,023  LTP Integrated Transport Allocation  Local Safety Schemes 150  Quality Corridors: Walking 197 Cycling 174	Footway Reconstruction	708
Total for Bridge & Highway Maintenance 2,023  LTP Integrated Transport Allocation  Local Safety Schemes  Quality Corridors:  Walking 197  Cycling 174	Lighting	160
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Walking 197 Cycling 174	Local Safety Schemes	
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Cycling 174		197
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Subtotal	610
Interventions Outside Quality Corridors	
Cycling	115
Walking	75
Bus Interchanges	299
Integrated Transport	292
Intelligent Traffic Systems	40
Subtotal	821
Other Improvements	
Rail Station Improvements	
❖ Hough Green;	250
<ul> <li>Beechwood (design)</li> </ul>	0
Direct Contribution to Regeneration	0
Subtotal	250
Integrated Transport Total	1,831
Halton's Capital Programme	
Adoptions	100
Flood Defence	100
Street Lighting	200
• Street Lighting	200
Halton's Capital Programme Sub Total	400
Road Safety Grant – Contribution to Cheshire Safer Roads Partnership (Capital only)	72.2
DDN Dridge Ctrongthoning 9 Maintanana	
PRN Bridge Strengthening & Maintenance  Bridge Maintenance (on SJB Complex)	6114
Other Bridges	400
Bridge Assessment	700
Dridge / 100000ment	6,514
	1,7-
Total Capital Programme 2009/10	10,840.2