## HIGHWAYS PFI BUSINESS CASE ASSUMPTIONS AND BUDGETS

REVENUE SPEND PFI In Scope	OBC Assumption	2009-10	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	Up to 2038
areas		Gross Budget	Gross Budget	Gross Budget	Gross Budget	Gross Budget				
Structures	£160,000						C. CCC Dauget	C. CCC Dauge.	J. COO Daaget	o.ccc Buuget
Highway Maintenance	£2,300,000	,	,	,						
Street Lighting	£890,000									
ROW Cycleways	£10,000			,						
Network Management	£160,000	,	,	,	,					
Development Control	2.00,000	,	£169,516	,	· ·					
Traffic Strategy	£480,000	£0		£0						
Highways Design	£430,000			£206,365						
Business Management	£130,000	,		,	,					
Street Cleansing	£1,400,000	,	,	£1,690,597	,					
Litter Bins	, ,	, ,	£4,800							
Public Realm	£490,000	£503,300		£0	£0					
CCTV - Control Room	£280,000	,								
Car Park Maintenance	,	,	£66,328	,	,					
Public Shelters			£16,327	£28,372	· ·					
Central Service Support Costs	£370,000	£266,291	,	£269,736	,					
Budget Growth in areas in scope*	£720,000			,	,					
Additional contribution EOI	£500,000			£500,000	£500,000					
Sub Total	£8,320,000			£8,516,842						
DfT Pothole Grant	, ,	. ,	£273,900	£799,073						
			,	,		<£8,320,000	<£8,320,000	<£8,320,000	<£8,320,000	<£8,320,000
Total	£8,320,000	£8,912,414	£9,013,997	£9,315,915	£8,849,603	indexed by	indexed by	indexed by	indexed by inflation	indexed by inflation
						inflation (RPIx)	inflation (RPIx)	inflation (RPIx)	(RPIx)	(RPIx)

Capital Grant Funding	2008/09	2009/10	2010/11	2011/12	2012/13	2013/14	2014/15	2015/16	2016/17	2017/18 onwards
Integrated Transport (IT)	£2,174,000	£1,947,000	£1,176,000	£754,000	£977,000	£818,000	£1,230,461	DfT allocation on a rolling 3 year cycle	DfT allocation on a rolling 3 year cycle	DfT allocation on a rolling 3 year cycle
Highways Capital Maintenance	£2,490,000	£2,677,000	£2,898,000	£3,179,000	£2,810,000	£15,300,000	£17,200,000	£19,000,000	£19,850,000	£19,850,000
Total	£4.664m	£4.624m	£4.074m	£3.933m	£3.787m	£16.118m	£18.63m + IT Grant	£19.0m + IT Grant	£19.85m +IT Grant	£19.85m +IT Grant