## PREVIOUS LTP ALLOCATIONS AND PROPOSED 2014/15 LTP CAPITAL PROGRAMME ALLOCATION

Project/	Description	Prev	vious allocatio	Proposed	Future	
Scheme		(£'000s)			Allocation (£'000s)	implications
		2011/12	2012/13	2013/14	2014/15	2015/16
	CAPITAL RENEWAL/MAINT		BLOCK			
Surface						
Renewal	Road Maintenance	905	1,236	359	1,000	#
	Pavement Maintenance	115	200	100	200	
Highway Asset						
Man'ment Plan	Completion of strategy and priorities	120	90	50	50	
Street Lighting	Replacement columns/lanterns	250	960	300	600	
Bridges &						
Structures	A259 Kings Road Arches (next to i360 site)			2,200	2,649	
	Former Shelter Hall (A259/West Street)			0	100	#
	Wilbury Villas bridge				40	
	Marine Parade retaining wall				50	
	Other locations	260	960	100	50	#
(	CAPITAL RENEWAL/MAINTENANCE SUB-TOTALS					
		1,650	3,446	3,109	4,739	3,500
	INTEGRATED TRANSP	ORT BLOC	к			
Access to						
schools	Safer Routes to Schools		50	50	100	
	School Travel Plan Measures		20	20	20	
	SUB-TOTAL		70	70	120	
Access to jobs	Business Travel Plan Measures - matched funding with					
& businesses	businesses		30	30	30	
	Personalised Travel Planning		40	40	40	
	SUB-TOTAL		70	70	70	

Project/	Description	Prev	vious allocatio	Proposed	Future	
Scheme		(£'000s)			Allocation	implications
			-		(£'000s)	
		2011/12	2012/13	2013/14	2014/15	2015/16
Access to shopping	London Road area		20	50	50	
	Old Town/The Lanes		50	50	50	#
	Electric vehicle charging points		20	35	55	
	Variable message signing		80	50	80	
	Secure motorcycle parking		20	0	0	
	Freight management/deliveries		30	0	0	
	SUB-TOTAL		220	185	235	
Access to parks and open spaces &						
National Park	Valley Gardens – scheme development		150	200	250	#
	Ditchling Road		0	0	200	
	Local parks–Blaker's & Queen's Park		30	50	0	
	Rights of Way		50	50	50	
	SUB-TOTAL continued		230	300	500	
Access to cultural/leisure & visitor						
attractions	Pedestrian signing - fingerposts/monoliths		50	50	30	
	Seafront/Marine Parade		130	150	0	
	Preston Street		40	0	0	
	SUB-TOTALS		220	180	30	
Public						
transport infrastructure	Brighton Station Gateway		100	400	1050	

Project/ Scheme	Description	Previous allocations (£'000s)			Proposed Allocation (£'000s)	Future implications
		2011/12	2012/13	2013/14	2014/15	2015/16
	Bus stops		30	0*	0*	*
	Information (Traveline)		20	20	20	
	Real Time Bus Information-system upgrade		50	200	170	
	SUB-TOTAL		200	620	1240	
Walking & cycling improvements	Walking network – drop kerbs & handrails		120	20*	0*	*
improvements			120	20	0	
	Pedestrian crossings – freestanding crossings		200	80	80	
	Cycle facilities		40	40	40	
	Dyke Road – cycle route		10	100	200	
	JourneyOn campaign		70	40	0	
	The Drive/Cromwell Road traffic signals		200	0	0	
	Old Shoreham Road scheme		185	0	0	
	SUB-TOTAL		825	280	320	
Sustainable Transport Corridors	A270 Lewes Road–Vogue Gyratory matched with LSTF budget		250	400	650	
	Eastern Road/Edward Street (BBA project)		0	250	50	
	Traffic Management Cameras		50	20	50	
	A23 & A259 priority lanes (trial motorcycle scheme)		0	20	10	
	SUB-TOTAL		300	690	760	
Road Safety	Area-wide 20mph limits–Phases 2 & 3		0	0	320	
	Phase 1 - 20mph speed reduction measures			350	200	

Project/ Scheme	Description	Previous allocations (£'000s)			Proposed Allocation	Future implications
Scheme					(£'000s)	Implications
		2011/12	2012/13	2013/14	2014/15	2015/16
			500			
	Seven Dials junction		200	300	20	
	High risk sites		100	100	250	
	SUB-TOTAL		800	750	790	
Minor works	Completion of schemes and scoping of future schemes					
			30	30	50	
	Monitoring		45	45	45	
	SUB-TOTAL		75	75	95	
INTEGRATE	D TRANSPORT SUB-TOTALS	1,700	3,010	3,240	4,160	3,500
GRAND TO	DTALS	3,335	6,456	6,456	8,899	7,000
Funded Fror	n					
LTP Grant All	ocation				7,479	7,000
Funding from/(to) Reserves					1,420	(1,420)

\* additional locations will be improved using 'Section 106' funds secured from approved development schemes (see paragraph 3.21).

# projects are possible candidates for funding via the Local Growth Fund (administered by the Coast to Capital Local Enterprise Partnership from 2015/16 onwards - see paragraph 3.22).

**NOTE** – In many cases, costs indicated are preliminary estimates. Expenditure on schemes may need to be increased, reduced or deferred during a financial year as information on scheme progress becomes available. Some works are also subject to network co-ordination with other projects, developers and utility companies, contractor availability and weather conditions.