Baseline Submission Form: BRIDGE STRENGTHENING & ASSESSMENT (BR1)

Authority	London Borough of Islington
Date Submitted	13/6/2008
Programme	Bridge Strengthening & Assessment

Contact Details			
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2009/10	2010/11	2011/12	Programme Total
235	780	700	1715

Proposal's Identification			Proposal's Location					Proposal Description	Financial Information																			2009/10 Programme Information													Links & Dependencies		Other Proposal's Information																										
Code	LIP Form 1 Ref	Structure Ownership	Structure/Road Name	Geocodes					Previous allocations £000	Cost Estimate £000																		Cost of Proposal £000	Year (Financial)		Delivery Stage	Total Monthly Spend (£000)												Total per Delivery Stage	Links	Dependencies	Olympics	EIA	EQIA	Network Rail	Business Case	TfL Branding	Traffic Signals				TMA Notification				Comments	Scheme Identifier
				Centre Point		Length (m)	View Location			2009/10					2010/11					2011/12								Start	End		Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar								Works Required?	Type	Cost Estimate	TfL DTO informed	Required	Physical Works	Notification Approved	Works Approved		
				Easting (X)	Northing (Y)					Assessment	Interim measures	Detailed design	Implementation	TOTAL	Assessment	Interim measures	Detailed design	Implementation	TOTAL	Assessment	Interim measures	Detailed design	Implementation	TOTAL							0	10	5	0	15	60	60	60	10	10	5	0																									
BS\09\BRI\SL.01	7	Local Authority	Wharf Road Bridge	532100	183250	TBC	View	Bridge deck waterproofing, brickwork repairs and drainage investigations				5	45	**50**				150	**150**				700	**700**	**900**	2009/10	2011/12	Assessment / Feasibility													**0**	Select	**TfL Code**		No	No	No	No	**No**	**Road Facing Sign?**	No				No				**Code**	BS\09\BRI\SL.01
																														Consultation / Interim Measures													**0**	Select	**TfL Code**							No								**Name**	Wharf Road Bridge
																														Design													**5**	Select	**TfL Code**							**TfL IP Signboard**								
																														Implementation													**45**	Select	**TfL Code**																
																														Monthly spend (£000):	0	0	0	0	5	**45**	0	0	0	0	0	0	**Validation**	Select	**TfL Code**																										
BS\09\BRI\SL.02	7	Local Authority	Mount View Bridge	530350	187700	TBC	View	Bridge deck re-waterproofing and essential repairs				10	90	**100**				**0**					**0**	**100**	2009/10	2009/10	Assessment / Feasibility													**0**	Select	**TfL Code**		No	No	No	No	**No**	**Road Facing Sign?**	No				No				**Code**	BS\09\BRI\SL.02
																														Consultation / Interim Measures													**0**	Select	**TfL Code**							No								**Name**	Mount View Bridge
																														Design													**10**	Select	**TfL Code**							**TfL, Mayor of London, TfL IP logo**								
																														Implementation													**90**	Select	**TfL Code**																
																														Monthly spend (£000):	0	0	0	0	5	5	**45**	**45**	0	0	0	0	**Validation**	Select	**TfL Code**																										
BS\09\BRI\SL.03	7	Network Rail	Caledonian Road Bridge	530578	185081	TBC	View	Load carrying capacity of some structural elements are sub-standard. Feasibility for strengthening works is required.		10		50		**60**				480	**480**				**0**	**540**	2009/10	2010/11	Assessment / Feasibility													**10**	Select	**TfL Code**		No	No	No	No	**No**	**Road Facing Sign?**	No				No				**Code**	BS\09\BRI\SL.03
																														Consultation / Interim Measures													**0**	Select	**TfL Code**							No								**Name**	Caledonian Road Bridge
																														Design													**50**	Select	**TfL Code**							**TfL IP Signboard**								
																														Implementation													**0**	Select	**TfL Code**																
																														Monthly spend (£000):	0	5	5	0	0	5	10	10	10	10	5	0	**Validation**	Select	**TfL Code**																										
BS\09\BRI\SL.04	7	Network Rail	Wallace Road - South span	532401	185061	TBC	View	Cast iron structure where some structural elements are sub-standard. Further assessment work required and feasibility for strengthening.		5		20		**25**				150	**150**				**0**	**175**	2009/10	2010/11	Assessment / Feasibility													**5**	Select	**TfL Code**		No	No	No	No	**No**	**Road Facing Sign?**	No				No				**Code**	BS\09\BRI\SL.04
																														Consultation / Interim Measures													**0**	Select	**TfL Code**							No								**Name**	Wallace Road - South span
																														Design													**20**	Select	**TfL Code**							**TfL, Mayor of London, TfL IP logo**								
																														Implementation													**0**	Select	**TfL Code**																
																														Monthly spend (£000):	0	5	0	0	5	5	5	0	0	0	0	0	**Validation**	Select	**TfL Code**																										