City of London: Projects Procedure Corporate Risks Register

		ackfriars Cycleway										
Unique project identifier												
Total est cost (exc ris	k) £4500000											
PM's overall risk rating	Medium		I		Corporate Risk N Serious impact	<i>latrix score tab</i> Major impact	Extreme impac					
Avg risk pre-mitigation	8.0	Likely		4	8	16	32					
Avg risk post-mitigation	5.2	Possible	•	3	6	12	24					
Red risks (open)	0	Unlikely	,	2	4	8	16					
Amber risks (open)	5	Rare		- 1	2	4	8					
Green risks (open)	0											
Costed risks identified (Al	1)	£1,265,000.00	28%	Costed risk as %	of total estimate	ed cost of proje	ct					
Costed risk pre-mitigation	ı (open)	£1,265,000.00	28%									
Costed risk post-mitigatio	n (open)	£640,000.00	14%									
Costed Risk Provision rec	uested	£150,000.00	3%	CRP as % of total estimated cost of project								
		Number of Open Risks	Avg Score	Costed impact	Red	Amber	Green					
(1) Compliance	e/Regulatory	1	8.0	£15,000.00	0	1	0					
(2) Financial		4	6.0	£1,140,000.00	0	3	0					
(3) Reputation		1	0.0	£10,000.00	0	0	0					
(4) Contractual		0	0.0	£0.00	0	0	0					
(5) H&S/Wellbe	•	0	0.0	£0.00	0	0	0					
(6) Safeguardir	ng	0	0.0	£0.00	0	0	0					
(7) Innovation		0	0.0	£0.00	0	0	0					
(8) Technology		0	0.0	£0.00	0	0	0					
(9) Environmer	ntal	0	0.0	£0.00	0	0	0					
(10) Physical		1	8.0	£100,000.00	0	1	0					
				Extreme	Major	Serious	Minor					
lssues (open)	0	Open	Issues	0	0	0	0					
All Issues	0	AI	Issues	0	0	0	0					
	all issues		1		sed to date	£0.00						

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		Pro	oject Name:	Aldgate to Black	friars Cycleway				PM's overall risk rating:	Medium		CRP requested this gateway	£	150,000	unm	Average itigated risk			8.0]	Open Risks	5	Project Name:
	-		ect identifier:	12079				Total	estimated cost (exc risk):	£	4,500,000	Total CRP used to date	£	-	Averag	e mitigated risk score			5.2			Closed Risks	0	Unique project identifier:
G F I	ieneral risi			Description of the Risk	Risk Impact Description	Likelihood Classificatio n pre- miligation	Impact Classificatio n pre- mitigation	Risk score	mitigation (£) r	Costed Risk Provisi equested //N	on Confidence in the estimation	Mitigating actions Mitigating actions	Miligation cost (£)	Likelihood Chasilica n post- miligation	i Classificati	Costed impact post- miligation (8)	Post- C Miligat II ion risk score	CRP used o date	Use of CRP	Ownership Date raised	l Named Departmental Risk Manager	l (Named	Date Closed OR/	General risk classification Gateway
R	1 3	(:	2) Financial	Work costs estrimates are likely to change following completion of detailed design	delayed or cancelled unless	Likely	Serious	8	£1,000,000.00	N	C – Uncomfortable	Cany out detailed design to obtain accurate work costs. Regular discussion with Tit update of any changes so that a request for extra funding is made as early as possible, should it be required	£10,000.00	D Possible	Serious	£500,000.00	6	£0.00		22/08/2024	B McVean	A Cheung		3
R	2 3	(:	2) Financial	Detailed design costs increase. Provisional estimates have been used for external fees to undertake the detailed design which may change from the actual cost	Additonal funds will need to be secured if external fees are greater than estaimated. This could delay the project programme and require addtioanl staff time	e Likely	Major		£120,000.00	Y - for costed impac post-mitigation	t B - Fairly Confident	CRP has been requested to mitigate the impact of external fee and staff time increases	£2,000.00	0 Likely	Serious	£110,000.00		£0.00	N/A	22/08/2024	B McVean	A Cheung		
R	3 3	() U	1) Compliance/Reg latory	Consultation objection/s is/are received for the Cycleway project proposal	Delivery programme is delayed to resolve the objection	Likely	Serious	8	£15,000.00	N	8 – Fairly Confident	The design proposals are tally appriazed to ensure they are robust and appropriate for all street users. Engagement with objectors to resolve where possible and include design changes if possible. If required resolution of objections to be approved by the Streets 8. Walkways Sub Committee.	£5,000.0	0 Possible	Serious	£5.000.00	6	£0.00		22/08/2024	B McVean	A Cheung		3
R	4 3	(3	2) Financial	Funding to complete the project is not secured	There is no sufficent funds to complete the project	Unlikely	Major	8	£0.00	N	A – Very Confident	Continues. Engagement with TL has been positive and whilst future funding is not secured, they are supportive of the scahner and expressed they would be viport and funding of the proper and funding would be requested at the appropriate time	£0.0	D Rare	Serious	£0.00	2	£0.00		22/08/2024	8 McVean	A Cheung		3
R	5 3	(:	2) Financial	Project programme delay caused by realiance on external party services to complete tasks on time	Programme slippage will lengthen the duration of the project which will increase costs	Likely	Serious	8	£20,000.00	Ν	B – Fairly Confident	Hold regular meetings with external parties to ensure the programme stays on track	£5,000.00	0 Possible	Serious	£10,000.00	6	£0.00		22/08/2024	B McVean	A Cheung		3
R	5 3	C	10) Physical	Underground utilities / structures may cause engineering difficulty to build the scheme	The design may need to physically change or sub- optimal materials may need to be used to resolve engeineering difficulties	Likely	Serious	8	£100,000.00	N	C – Uncomfortable	Engagement with utilities and highway structures to identify possible engineering difficulties at an early stage to design out risks	£10,000.00	0 Possible	Serious	£10,000.00	6	£0.00		22/08/2024	B McVean	A Cheung		3
R	7 3	(3	3) Reputation	Public consultation may result in negative publicity from certain user groups	Poor public relations	Possible	Serious		£10,000.00	Ν	B – Fairly Confident	early engagement with sensitive user groups	£2,000.00	0 Possible	Serious	£5,000.00				22/08/2024	B McVean	A Cheung		3