City of London: Projects Procedure Corporate Risks Register																				
Project Name:	Beech Street Transport and Public Realm Improvement				PM's overisk ra	IMAGIIIM	IMEGIIIM		£ 125,000		Average unmitigated risk		7.2				Open Risks		9	
Unique project identifier	10847				Total estimated (exc r	+	£ 12,000,000		£ -		Average mitigated risk score		5.9			Closed Risks		0		
General risk classification tisk Gateway Category D	Description of the Risk	Risk Impact Description	Likelihood Classificatio n pre- mitigation	Impact Classificatio n pre- mitigation	Risk Costed impac score mitigation (£)	pre- Costed Risk Provi requested Y/N	sion Confidence in the estimation	Mitigation actions Mitigating actions	Mitigation cost (£)	Likelihood Classificat on post- mitigation	i Classificat ion post-	Costed impact post-mitigation (£)	Post- Mitiga tion risk score	CRP used to date	Use of CRP	Ownership Date raised	& Action Named Departmenta Risk Manager/ Coordinator	Risk owner (Named Officer or External Party)	Date Closed OR/ Realised & moved to	Comment(s)
(1) Compliance/Reg ulatory	Transport for London do not approve the TMAN for the ETC	Delay to programme, due to a number of reasons. Could result in additional traffic modelling to be done		Major	12 £50,	00.00 Y - for costed imporpost-miligation		Continue to procure and prepare for implementation "at risk". Continue to liaise and engage with TfL at a Project and Political level	£0.0i) Possible	Major	£50,000.00	12	£0.00	Possible: Staff time, traffic modelling, consultants work	01/10/19	Leah Coburn	AS/KT	SSIIAS	There is a risk that TfL do not approve the TMAN, this may to the possible impact on bus journey times which have not been quantified, or to object by neighbouring authorities. Additional traffic modelling o data analysis work may be required
2 4 (1) Compliance/Regulatory	Delays to TfL approving the TMAN	Delays to the TMAN being approved beyond Christmas will result in delays to the City being able to make the March deadline and reduce the amount of time we have to inform and engage with the public.	Unlikely	Serious	4 £20	Y - for costed imporpost-mitigation		Continue to prepare for the public engagement and constantly with the TfL approvals team	£0.00) Unlikely	Serious	£20,000.00	4	£0.00	Possible: Staff time + modelling	01/10/19	Leah Coburn	AS/KT		In theory IfL have 28 days to approve or reject a TMAN. If approved, great. If not approved and rejected see I above
3 5 (1) Compliance/Regulatory	LB Islington object to the ETO	If Islington do not support the ETO, this may delay TfL approval of TMAN and create a project delay	Possible	Major	12 £5,	ю.00	C – Uncomfortable	Provide all information to LB Islington, meet with officers and engage at a senior management and senior political level) Possible	Major	£0.00	12	£0.00	Staff time	01/10/19	Leah Coburn	AS/KT		An objective could cause a delay to the submission of the TMAN
4 5 (1) Compliance/Regulatory	LB Camden object to the ETC	If Camden do not support the ETO, this may delay TfL approval of TMAN and create a project delay	Unlikely	Serious	4 £5,	00.00 N	C – Uncomfortable	Provide all information to LB Camden, meet with officers and engage at a senior management level	I) Unlikely	Serious	£0.00	4	£0.00	Staff time	01/10/19	Leah Coburn	AS/KT		An objective could cause a delay to the submission of th TMAN
5 6 (8) Technology	Traffic impacts are more severe than anticipated	Complaints and objections to additional traffic congestion may mean the experiment needs to be abandoned or altered	O Unlikely	Extreme	16 £100.	Y - for costed impo post-mitigation		Most objections likely from residential areas, where it may be possible to introduce mitigation scheme to keep reassigned traffic on the main routes	£30,000.00) Unlikely	Serious	£50,000.00	4	£0.00	Staff time and consultant fees	01/10/19	Leah Coburn	AS/KT		Mitigation schemes may be required on residential street: which will require further planning, design and engagement. Complex sche in their own right
6 (9) Environmental	Reduction in air quality on alternative traffic routes	Objections may be made from residents and road user groups about an increase in air pollution on streets which receive more traffic	Possible	Minor	3 £10,	N 00.00	A – Very Confident	Additional air quality monitoring	£0.0) Unlikely	Serious	£5,000.00	4	£0.00	Fees	01/10/19	Leah Coburn	AS/KT		Air quality data will be collected and analysed by consultants
7 6 (3) Reputation	The ETO is ineffective	Due to the limitations of signing and potential confusion over different London zones, compliance may be low	Unlikely	Minor	2	£0.00 N	B – Foirly Confident	Review signing, lobby DfT for further signing flexibility	£0.0£) Possible	Minor	£0.00	3	£0.00		01/10/19	Leah Coburn	AS/KT		Signage is likely an issue due necessity to adhere to appro signs and many people do no understand the sign restricting access.
6 (8) Technology	Monitoring strategy data is imprecise	Due to significant utility works it is likely that it will be difficult to attribute traffic reassignment to the Beech Street scheme or to utility works. This may make it look like Beech Street has had a bigger impact in the monitoring data than it actually does		Serious	8	N 00.03	B – Fairly Confident	Undertake additional data interrogation in licison with TfL bus ops team	£0.0) Possible	Serious	£0.00	6	£0.00		01/10/19	Leah Coburn	AS/KT		We believe it will be possible disaggregate bus journey tin data and attribute some del and congestion to utility wor and some to Beech Street ZE
9 6 (3) Reputation	Scheme viewed as revenue raiser	Whilst the scheme is verifiable driven by air quality objectives, there is a reputational risk that it is	y Likely	Minor	4	£0.00 N	A – Very Confident	Mostly media and messaging, demonstration of project lifecycle	£0.0) Likely	Minor	£0.00	4	£0.00		01/10/19	Leah Coburn	AS/KT		Perception management as project has always been driv by desire to improve the poor quality on Beech Street