Unique project identifier:	TBC	·					
Total est cost (exc risk)	£9100000						
				C	orporate Risk N	latrix score tabl	e
M's overall risk rating	Low			Minor impact S	Serious impact	Major impact	Extreme impact
vg risk pre-mitigation	4.3	Likely	Likely		8	16	32
vg risk post-mitigation	2.5	Possible	•	3	6	12	24
Red risks (open)	0	Unlikely		2	4	8	16
mber risks (open)	2	Rare		1	2	4	8
Green risks (open)	4						
		<u></u>		1			
Costed risks identified (AII)		£0.00	0%	Costed risk as %	of total estimate	ed cost of projec	ct
Costed risk pre-mitigation (open) Costed risk post-mitigation (open)		£0.00	0%	" "			
		£0.00	0%	" "			
Costed Risk Provision requ	£0.00	0%	CRP as % of tota	l estimated cost	of project		
	Number of Open	Avg	Costed impact	Red	Amber	Green	
(1) Compliance/l	Regulatory	Risks 2	Score 5.0	£0.00	0	1	1
(2) Financial	(cgulatory	3	4.0	£0.00	0	1	2
(3) Reputation		0	0.0	£0.00	0	0	0
(4) Contractual/F		1	4.0	£0.00	0	0	1
(5) H&S/Wellbein	•	0	0.0	0.03	0	0	0
(6) Safeguarding (7) Innovation	I	0	0.0	00.03	0	0	0
(8) Technology		0	0.0	£0.00 £0.00	0	0	0
(9) Environment	al	0	0.0	£0.00	0	0	0
(10) Physical		0	0.0	£0.00	0	0	0
				Extreme	Major	Serious	Minor
logues (cmam)		0	looves				
Issues (open)	0	Open	Issues	0	0	0	0
All Issues	0	All	Issues	0	0	0	0
Cost to resolve all issues (on completion)			Total CRP us	sed to date	00.02		

## City of London: Projects Procedure Corporate Risks Register PM's overall CRP requested Average Open Risks Project Name: Fire Door Replacement Programme 4.3 risk ratina this gateway unmitiaated risk Average mitigated Total estimated cost Total CRP used to **Closed Risks** 9,100,000 Unique project identifier: TBC 2.5 (exc risk): risk score General risk classification Ownership & Action Likelihood Impact Costed Classificati Classificat impact postnon postmitigation mitigation (£) Post- CRP used Use of CRP Mitiga to date tion risk Description of the Risk Risk Impact Description Risk Costed impact pre-score mitigation (£) Costed Risk Provision Confidence in the requested estimation n pre-mitigation (2) Financial Lack of interest from Limited tender returns may contractors at tender stage, not be value for money. N Pre-tender contractor enaggement £0.00 Unlikely Minor £0.00 2 5/11/19 David Downing lumber of communal door equiring upgrade may be Full survey of communal areas of estate carried ou £0.00 £0.00 0/05/19 avid Downing before all works completed reater than anticipated Contractors financial viability at a greater risk during times of economic uncertainty 0/05/19 financial viability is unknow A robust tendering process will be put in place in conjunction with the CLPS. Should a challenge arise, advice will be sought from An unsuccessful contractor may challenge the tender (1) Compliance/Re Challenge to tender awarding process £0.00 £0.00 £0.00 5/11/19 David Downing process. CLPS and legal services to ensure the dispute is solved rapidly and lays at sites where LBC ecommend splitting procurements into estatte by estate contracts (1) Compliance/Re required risk holding back delivery of works at other £0.00 £0.00 5/11/19 £0.00 David Downing approvals may delay entire delivery programme oving risk of delay to al (4) Contractual/Part of fire doors may be greater than anticipated times for their manufacture. 5/11/19 £0.0 lone at present £0.00 Likely £0.00 £0.00 David Downing doors is creating long lead in times for their manufacture. £0.00 £0.00 £0.00 £0.00 £0.0 £0.00 £0.00 £0.00 £0.00 £0.00 £0.01 £0.00 R26 £0.00 £0.00 £0.00 £0.00 £0.0 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.01 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.0 £0.00 £0.00 £0.00 £0.00 00.0g £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 R43 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.0 £0.01 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00

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R70			00.03	£0.00	£0.00	£0.00		
R71			£0.00	£0.00	£0.00	£0.00		
R72			00.03	£0.00	£0.00 £0.00	£0.00		
R73			£0.00	£0.00	£0.00	£0.00		
R74			00.03	£0.00	£0.00	£0.00		
R75			£0.00	£0.00	£0.00	£0.00		
R76			00.03	£0.00	£0.00	£0.00		
R77			£0.00	£0.00	£0.00	£0.00		
R78			00.03	£0.00	£0.00	£0.00		
R79			00.03	£0.00	£0.00	£0.00		
R80			00.03	£0.00	£0.00	£0.00		
R81			00.03	£0.00	£0.00	£0.00		
R82			00.03	£0.00	£0.00	£0.00		
R83			00.03	£0.00	£0.00	£0.00		
R84			£0.00	£0.00	£0.00	£0.00		
R85			00.03	£0.00	£0.00 £0.00	£0.00		
R86			£0.00	£0.00		£0.00		
R87			00.03	£0.00	£0.00	£0.00		
R88			£0.00	£0.00	£0.00	£0.00		
R89			00.03	£0.00	£0.00	£0.00		
R90			£0.00	£0.00	£0.00	£0.00		
R91			00.03	£0.00	£0.00	£0.00		
R92			£0.00	£0.00	£0.00	£0.00		
R93			£0.00	£0.00	£0.00	£0.00		
R94			£0.00	£0.00	£0.00	£0.00		<u> </u>
R95			£0.00	£0.00	£0.00	£0.00		
R96			£0.00	£0.00	£0.00	£0.00		<u> </u>
R97			£0.00	£0.00	£0.00	£0.00		
R98			£0.00	£0.00	£0.00	£0.00		
R99			£0.00	£0.00	£0.00	£0.00		
R100			00.03	£0.00	£0.00	£0.00		<u> </u>

## City of London: Projects Procedure Corporate Issues Log

Project Name: Fire Door Replacement Programme

Unique project identifier:	TBC

	General issue classification						Ownership & Action							
Issue ID	Risk ID (where previously identified)	Category	Description of the Issue	Issue Impact Description	Impact Classification	Control actions	Date raised	Named Departmental Issue Manager/ Coordinator	Issue owner (Named Officer or External Party)	Dependencies	Status	Cost to resolve [£] on completion	Date Closed	Comment(s)
1.01			(9) Environmental											
1.02			(9) Environmental											
1.03			(9) Environmental											
1.04			(9) Environmental											
1.05			(9) Environmental											
1.06			(9) Environmental											
1.07		(9) Environmental	(9) Environmental	(9) Environmental	(9) Environmental									
1.08			(9) Environmental											
1.09			(9) Environmental											
1.10			(9) Environmental											
1.11			(9) Environmental											
1.12			(9) Environmental											
1.13			(9) Environmental											
1.14			(9) Environmental											
1.15			(9) Environmental											
1.16		(9) Environmental	(9) Environmental	(9) Environmental	(9) Environmental									
1.17			(9) Environmental											
1.18			(9) Environmental											
1.19		(9) Environmental	(9) Environmental	(9) Environmental	(9) Environmental									
1.20		(9) Environmental	(9) Environmental	(9) Environmental	(9) Environmental									

## City of London: Projects Procedure Corporate Assumptions Lo Project Name: Fire Door Replacement Program Unique project identifier: TBC

A list of any factors that you are assuming to be in place that will contribute to the successful result of your place.

		(	General assump	tion classificatior
Assumption ID	Category		Assumption	Impact Classification
A.1				
A.2				
A.3				
A.4				
A.5				
A.6				
A.7				
A.8				
A.9				
A.10				
A.11				
A.12				
A.13				
A.14				
A.15				

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project.		

Control actions	Response type	Confidence in the estimation	Date raised	Assumption owner (Named Officer or External Party)	
1					

0	wnership & Actio	on		
Assumption owner (Named Officer or External Party)	Action dependencies	Status	Date Closed	Comment(s)

## City of London: Projects Procedure Corporate Dependencies Project Name: Fire Door Replacement Progran

Unique project identifier: TBC

A list of any event or work that are either dependent on the result of your project, or your project will depend

		(	General depend	lency classificatio
Dependency ID	Category	Description of the Dependency	Dependency Impact Description	Impact Classification
D.1				
D.2				
D.3				
D.4				
D.5				
D.6				
D.7				
D.8				
D.9				
D.10				
D.11				
D.12				
D.13				
D.14				
D.15				

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Control actions	Response type	Confidence in the estimation	Date raised	Dependency owner (Named Officer or External Party)

0	wnership & Actio	on		
Dependency	Action dependencies	Status	Date Closed	Comment(s)