Project name:	Fire Door Rep	olacement Programme)				
Unique project identifier:	TBC						
Total est cost (exc risk)	£8983214		•				
M's overall risk rating	Low				Corporate Risk N Serious impact	Matrix score tab	Extreme impact
vg risk pre-mitigation	6.7	Likely		4	8	16	32
vg risk post-mitigation	3.6	Possible		3	6	12	24
ed risks (open)	0	Unlikely		2	4	8	16
mber risks (open)	6	Rare		1	2	4	8
reen risks (open)	4				2	4	0
osted risks identified (All)		£750,000.00	8%	Costed risk as %	of total estimat	ed cost of proje	ect
osted risk pre-mitigation (open)	£750,000.00	8%	" "			
osted risk post-mitigation		£116,786.00		" "			
			1%				
osted Risk Provision reque	ested	£116,786.00	1%	CRP as % of total	al estimated cos	t of project	
		Number of Open	Avg Score	Costed impact	Red	Amber	Green
 (1) Compliance/Regulatory (2) Financial (3) Reputation (4) Contractual/Partnership (5) H&S/Wellbeing (6) Safeguarding (7) Innovation (8) Technology (9) Environmental 		3	8.0	£0.00	0	2	1
		4	7.3	£750,000.00	0	3	1
		0	0.0	£0.00	0	0	0
		2	5.0	£0.00	0	1	1
		1 0	4.0	£0.00	0	0	0
		0	0.0	£0.00 £0.00	0	0	0
		0	0.0	£0.00	0	0	0
		0	0.0	£0.00	0	0	0
(10) Physical		0	0.0	£0.00	0	0	0
				Extreme	Major	Serious	Minor
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)		£0.00	Total CRP used to date		£0.00		

City of London: Projects Procedure Corporate Risks Register PM's overall Low CRP requested Average Open Risks Project Name: Fire Door Replacement Programme 116,786 6.7 10 unmitigated risk risk rating: this gateway Total estimated cost Total CRP used to Average mitigated Closed Risks Unique project identifier: TBC 8.983.214 3.6 2 (exc risk): date risk score General risk classification Description of the Risk Risk Impact Description Costed impact pre. Costed Risk Mitigating actions Post. CRP used like of CRP (Named Officer or External Party) nitigation (£) orks procured by direct award a Hyde Framework. amework processes include re-tender contractor ingagement. Look to use amework with competitive pricing built in Lack of interest from mited tender returns may £0.0 5/11/2019 Number of communal doors Budget may be exhausted £0.00 Rare £0.00 0/05/2019 ason Hayes (2) Financial requiring upgrade may be greater than anticipated £0.00 Ν £0.00 before all works completed reas of estate carried ou impact of Brexit on sector financial viability is unknow Price inflation above estimates should be anticipated during current ontractors financial viability at a greater risk during times of economic uncertainty £0.00 None at present £0.00 Possible £0.00 £0.00 0/05/2019 lason Hayes onomic outlook robust tendering process will be put in place in onjunction with the CLPS conjunction with the CLPS. Should a challenge arise, advice will be sought from CLPS and legal services to ensure the dispute is resolved rapidly and unsuccessful contracto (1) Compliance/Re Challenge to tender gulatory awarding process Risk avoided via direct award process £0.00 £0.00 Rare £0.00 £0.00 5/11/2019 lason Hayes 01/11/2021 occessfully. nvolve Building Control in (1) Compliance/Re Delays in securing Building Programme delayed by Building Control issues £0.00 5/11/2019 ason Haves £0.00 Ν ne design process to Regulations approval ure early sign off (4) Contractual/Part lead in time for manufacture of fire doors may be greater than anticipated High sector demand for fire doors may be greater than anticipated times for their manufacture. £0.00 lone at present £0.00 Likely £0.00 £0.0 5/11/2019 ason Hayes Prioritise standard doors for ain works contract, (1) Compliance/Re Design and manufacture of of non-standard doors could delay the delivery of the naintain small separate £0.00 £0.00 Unlikely £0.00 £0.00 1/11/2021 lason Hayes David Downing non-standard doors audaet to use for nonrogramme. tandard doors once sign issues are resolved should works at York Way clash with delivery of the communal heating system then additional H&S issues under CDM will need to be oreful monitor of Works contract could clash with delivery of other projects on site programmes to minimise risk and careful coordination of works. (5) H&S/Wellbeing £0.00 £0.0 /11/2021 lason Hayes Uplift in framework price greed before contract ard should see us award should see us through the contract period with a fair degree o cost surety. By utilising the framework the City is protected from further cost reasing cost of materials £150,000.00 Unlikely £0.00 1/11/2021 (2) Financial £500,000.00 and labour passed on by external factors ncreases until September ntractors. 2022 as maximum unit prices are locked in. The najor part of the roaramme should be ocured before this date ould the framework be A re-introdcution of lockdown measures would significantly impact the programme as contractors he contractor to employ (1) Compliance/Re programme as contractors would be required to access residents homes to complete the work which would increase risk of completing to programme. Covid-19 Major £0.00 obust Covid secure way £0.00 Possible Serious £0.00 £0.00 1/11/2021 lason Hayes avid Downing Quick adoption of eplacement Project deparmental structure under TOM and relaxation Managers could cause (4) Contractual/Part £0.00 Unlikely £0.00 £0.00 1/11/2021 Lack of internal resource programme delay or ossible Serious £0.00 lason Hayes David Downing nership dditional expense should mporary or agency pointments be required. f recruitment restrictions ould mitigate ncreasing market incertainty for the Lots to be procured later could see Y - for costed impact post-mitigation procurement as cost risk sum to mitligate impact of Cost inflation for Lots 2-5 £0.00 1/01/2021 (2) Financial ason Hayes osts increase beyond pproved forecasts nflationary pressures on ocurement of later Lots £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 R18 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00

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