| Unique project identifier: PV11983 |               |              |   |                 |              |                |
|------------------------------------|---------------|--------------|---|-----------------|--------------|----------------|
|                                    |               |              |   |                 |              |                |
| Total est cost (exc risk) £2050665 |               |              |   |                 |              |                |
|                                    | 7             |              |   | orporate Risk N |              |                |
| PM's overall risk rating Low       |               | A Starter    |   | erious impact   | Major impact | Extreme impact |
| avg risk pre-mitigation 5.1        |               | Likely       |   | 8               | 16           | 32             |
| Avg risk post-mitigation 3.0       |               | Possible     |   | 6               | 12           | 24             |
| Red risks (open) 0                 |               | Unlikely     |   | 4               | 8            | 16             |
| Amber risks (open) 6               | Rare          | Rare         |   | 2               | 4            | 8              |
| Green risks (open) 3               | ]             |              |   |                 |              |                |
| Costed risks identified (All)      | £0.00         | 0%           | Costed risk as % of total estimated cost of project |                 |              |                |
| Costed risk pre-mitigation (open)  | £0.00         | 0%           | " "   |                 |              |                |
| Costed risk post-mitigation (open) | £0.00         | 0%           | " "   |                 |              |                |
| Costed Risk Provision requested    | £0.00         |              |   |                 |              |                |
|                                    | Number of Ope |              | Costed impact                                       | Red             | Amber        | Green          |
| (1) Compliance/Regulatory          | Risks<br>1    | Score<br>8.0 | £0.00   | 0               | 1            | 0              |
| (2) Financial                      | 4             | 4.8          | £0.00   | 0               | 3            | 1              |
| (3) Reputation                     | 1             | 3.0          | £0.00   | 0               | 0            | 1              |
| (4) Contractual/Partnership        | 1             | 6.0          | £0.00   | 0               | 1            | 0              |
| (5) H&S/Wellbeing (6) Safeguarding | 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) Environmental                  | 0             | 0.0          | £0.00   | 0               | 0            | 0              |
| (10) Physical                      | 2             | 5.0          | £0.00   | 0               | 1            | 1              |
|                                    |               |              | Extreme   | Major           | Serious      | Minor          |
| Issues (open) 0                    | Оре           | en Issues    | 0   | 0               | 0            | 0              |
| All Issues 0                       | A             | All Issues   | 0   | 0               | 0            | 0              |
| 1                                  |               |              |   |                 |              | 1              |
| Cost to resolve all issues         | £0.00         |              | Total CRP us  |                 |              | 20.00          |

City of London: Projects Procedure Corporate Risks Register PM's overall CRP requested Average Open Risks Fire Safety Doors - Great Arthur House Project Name: 5.1 risk rating: unmitigated risk this gateway Total estimated cost Total CRP used to Average mitigated Closed Risks 2.050.665 Unique project identifier: PV11983 3.0 0 risk score (exc risk): date General risk classification Costed impact pre- Costed Risk Post. CRP used like of CRP (Named Officer or External Party) ion post-mitigation ion post-mitigation Manager/ Coordinator score moved to mitigate against this, arly engagement will be arried out with residents nould residents refuse make them aware of o make them aware of he upcoming works. Explanation will be provided of the benefits of he works, and any queries or concerns that residents access to their homes in order to complete works, it would cause cost and time delays to the project. Communications Consultant will support this role with direct resident engagement. (10) Physical Pasidants rafiusa access £0.00 B - Fairly Confident £0.00 Rare en nn £0.0 14/05/2019 Iasan Crawford ay have will be A clear contract will be used in the first instance, and contract nanagement will be carried out throughout the project to keep a focus on ontractor may attempt project to keep a focus or cost and delivery to budget. Project Managers will be alert to delays to the project, particularly those caused by the City of London as these can be crease in pricing during re-price for the works during (2) Financial £0.00 B - Fairly Confiden £0.00 Unlikely £0.00 £0.0 14/05/2019 Jason Crawford used by contractors as erage for increases in A robust tendering process will be put in place in conjunction with the CLPS. Should a challenge arise, advice will be sought from inci iccessful contracto may challenge the tender £0.0 4/05/2019 warding process CLPS and legal services to ensure the dispute is esolved rapidly and cessfully. Advice will be sought from contractor may cease to ancial position and track cord. Should a contracto (4) Contractual/Pa vould cause delays to the £0.00 14/05/2019 Jason Crawford - Fairly Confiden nership roject, it could also cause ease to be viable, temporary suspension to the project. These impacts would sistance will be sought rom legal services to protect the City of ondon's interests. cause the cost of the project Should there be a significant change in the sustainability sector between the design and construction of the the importance of longevity of design when the scheme is being Significant Change in project this may lead to out-of-date installations being £0.00 Rare £0.00 £0.0 14/05/2019 Jason Crawford (2) Financial ossible Serious £0.00 B - Fairly Confident ustainability sector out into our properties wh anned. Leaseholder(s) may challenge the Section 20 This was reported at Gateway 3/4 an as these works are considered cess or appointment of ection 20 Challenges. £0.00 - Fairly Confident £0.00 Unlikely £0.00 £0.0 4/05/2019 Jason Crawford (3) Reputation improvements it is unlikely that we can recharge ntractor on the grounds o rice, auglity or any other seholders for the work Detailed surveys will be carried out early in the project to determine the level of works required, and ould the extent of work quired be greater than lanned for, the project vould be delayed and cos enable the costing to be as pecific as possible. The consultant is being annointed to make arly engagement with appointed to make recommendations for the works that could be carrie out to these properties. Should none of the recommendations be carry engagement with CoL planning and Heritage England to seek advice or planning restrictions, and co-ordination with design consultant to ensure B – Fairly Confident £0.00 Possible £0.0 14/05/2019 lason Crawford approved by planning / appropriate options are heritage england thios coul nsidered. delay the project. to actions can currently be taken, care will be taken when assessing works contractors bids to ensure realistic timescales are set. Strong contract monitoring will be undertaken to ensure that the works are Should works overrun, this w have an impact upon the budget of the project. ads to project overrunning ogressing as planned. £0.00 £0.00 £0.00 £0.00