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| **Building:** |  | **Date of submission:** |  |
| **Submitted by:** |  | **Position:** |  |

***Part 1***: (*This part is to be completed by the University Fire Safety Adviser)*

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| **Fire Firefighting Facilities** | |
| **Rising (fire) mains** |  |
| **Fire Hydrants** |  |
| **Firefighting shaft(s)** |  |
| **Firefighting lift(s)** |  |
| **Smoke Control installation(s)** |  |
| **Fire Alarm Panel** |  |
| **Sprinkler Control Room** |  |
| **Fire suppression isolation(s)** |  |
| **Photovoltaic Isolation(s)** |  |
| **Mains Gas isolation** |  |
| **Mains Electricity Isolation** |  |
| **Mains Water isolation** |  |
| **Main building entry** |  |
| **Alternative access** |  |
| **Other** |  |

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| **Emergency contact details are available from Security Services upon request** |

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|  | Asbestos is/is not\* present in the building. | Details: |  |
| Specialist advice – contact details: |  |

**This completed return form should be forwarded to the University Fire Safety Adviser at** [**safety@strath.ac.uk**](mailto:safety@strath.ac.uk)

***Part 2***: (*This part is to be completed by the Department)*

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| **Building:** |  | **Date of submission:** |  |
| **Submitted by:** |  | **Position:** |  |

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| **Level** | **Room** |  |  |  |  |  | Download Risk Electricity Symbol Hazard High Electrical Voltage Clipart PNG  Free | FreePngClipart |  |  |  |  |  |  |  |  | **Other** |
| Biological | Corrosive | Explosive | Oxidiser | Toxic | Electrical < 240v | Electrical > 240 v | Solar Panels | Flammable | Comp’ Gas | Hydrogen | Acetylene | Mechanical | Radiation |
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