

Risk Assessment Form – Managing Health and Safety

Ref. No:

| Directorate and Team: | | I P | | and P D | Dix | Man | | Levingstone | Э | | |
|--|--------------------|--|------|---------|---|------|-----------------------|---------------|----|--|--|
| Activity and workplace: Quiet room Written March 22 nd 2024 -JL Next update March 25 | | | | | | | | LSLevingstone | | | |
| What are the hazards? (i.e. | | | Risk | | Further action | | By whom | By when | Do | | |
| what might cause harm) | and how? | control the hazards? | No. | L/M/H | required? | | | | ne | | |
| Plugs and cables/ interactive whiteboard- trips/ electric shocks | Children and staff | Ensure these are plugged in at all times so no drooping wires Sockets turned off at night. | 4 | 2 | Cables be trunked ag wall and socket move inside wall cupboards | d to | Outside Contractor | Autumn 24 | | | |
| Resources in room are on the floor - could be trip and slip hazard | | Equipment stored in locked cupboards with keys inaccessible to children and weekly resources in lidded boxes at the side of the room. | 1 | 3 | | | | | | | |
| Fingers trapped on inside of door | | Finger safe guard on one side of door | 2 | 2 | | | | | | | |
| Room gets hot with lights | | Blinds used and window opened. Lights to be turned off when not needed. | 1 | 2 | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |

| | Injury Severity | 1. Minor injury (first aid only)2. Serious injury (medical attention, time off work)3. Major injury (broken bones etc)4. Death | X Likeliho | 1. Rare 2. Unlikely 3. Likely 4. Very likely | = Risk rating | 1-3. Low : no further action needed – keep under review 4-8. Medium: implement reasonable measures as per action plan 9-16. High: work cannot start until risk has been reduced |
|--|--------------------|--|------------|---|------------------|---|
|--|--------------------|--|------------|---|------------------|---|

| Review annually, or after an incident, or if there are changes to the task, environment, equipment or the people affected. | | | | | | |
|--|-------------------------|-----------------------------|----------------|----------------|--|--|
| Review | Review | Next Review April 25 | Review | Review | | |
| Date & Initial June 21- fl | Date & Initial June 22- | Date & Initial April 24- JG | Date & Initial | Date & Initial | | |



Date & Initial

June 21- *f*L

Date & Initial

June 22- *f*L

Risk Assessment Form – Managing Health and Safety

Ref. No:

Date & Initial

| | | , | | | |
|--|--|---|--|---|--|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | 1 | |

| Injury Severity | Minor injury (first aid only) Serious injury (medical attention, time off work) Major injury (broken bones etc) Death | X Likelihood | 1. Rare 2. Unlikely 3. Likely 4. Very likely | = Risk rating | 1-3. Low : no further action ne 4-8. Medium: implement reaso 9-16. High: work cannot start u | nable measures as per action plan | |
|--|--|--------------|---|------------------|--|-----------------------------------|--|
| Review annually, or after an incident, or if there are changes to the task, environment, equipment or the people affected. | | | | | | | |
| Review | Review | Next Revie | w April 25 | Reviev | v | Review | |

Date & Initial

Date & Initial April 24- JG