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| --- | --- |
|  | Potential consequence / severity of outcome |
| 1 | 2 | 3 | 4 | 5 |
| Likelihood of harm occurring / frequency of occurrence | Noneno injury or adverse effects | Minorfirst aid injury | Moderatelost time injury | Majorhospital treatment | Catastrophicdisabling injury or death |
| Could happen, but probably never will. | 1 - Rare | 1 | 2 | 3 | 4 | 5 |
| Not likely to occur in normal circumstances. | 2 - Unlikely | 2 | 4 | 6 | 8 | 10 |
| May occur at some time. | 3 - Possible | 3 | 6 | 9 | 12 | 15 |
| Expected to occur at some time. | 4 - Likely | 4 | 8 | 12 | 16 | 20 |
| Likely to occur on many occasions. | 5 – Almost certain | 5 | 10 | 15 | 20 | 25 |

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| Total | Level of risk | Timescale / action |
| 1 to 5 | Low | No additional physical control measures are required however monitoring is necessary to ensure controls are maintained. |
| 6 to 10 | Medium | 3-6 months - efforts should be made to reduce the risk to an acceptable level.  |
| 12 to 25 | High, or stop | Immediate - work should not be started until the risk has been reduced to an acceptable level. Where the risk involves work in progress, urgent action should be taken. If it is not possible to reduce risk even with unlimited resources, work will have to be stopped. |

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| **Step 1**What are the hazards? | **Step 2**Who might be harmed and how? | **Raw risk rating** | **Step 3**What do you have in place? | **Step 4**Is anything further needed?Yes / No | **Step 5**Action and review | **Residual risk rating** |
| Spot hazards by:* Walking around your workplace.
* Asking those doing the task what they think.
* Checking manufacturers’ instructions.
* Considering health hazards.
 | Identify groups of people: * employees
* lone workers
* pupils
* service users
* temporary / agency staff
* contractors
* volunteers
* members of the public
* children (including work experience).
 | When there are no control measures are in place.State total score.  | List what is already in place to reduce the likelihood of harm or make any harm less serious, examples include: * guarding
* training
* procedures, safe systems of work
* personal protective equipment (PPE).
 | You need to make sure that you have reduced risks ‘so far as is reasonably practicable’. An easy way of doing this is to compare what you are already doing with good practice. If there is a difference, indicate ‘yes’ and list what needs to be undertaken in the action column. | Remember to prioritise hazards that are high-risk and have serious consequences first:* List the actions required and who needs to complete and by when.
* Check actions are correctly completed.
* Check controls remain in place.
* Review the risk assessment annually, or earlier if there is an incident or if the work activity changes.
 | Level of risk when all control measures are in place.State total score. |

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| **Activity / operation/ event:**  |
| **Establishment:**  | **Assessment date:**  |
| **Assessor name / position:**  | **Review date:**  |
| **Step 1**Identify the hazards | **Step 2**Who might be harmed and how? | **Raw risk rating**state total score | **Step 3**What do you have in place? | **Step 4**Anything furtherneeded?**Yes / No** | **Step 5**Action and review |
| **Action required** | **Residual risk rating**state total score | **Responsible****person** | **Date completed** |
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