

RISK ASSESSMENT FORM

FOR OUTDOOR VENUES

Coordinators should look at venue, complete risk assessment and forward it to the Safety Management Team at least 2 weeks before the activity

| Activity: | | | Venue: | | | | |
|---|--|------------------|---------------------------------|--|---|---------------------|--------------------------------|
| Coordinator: Email: | | nail: | | | Phone: | Date: | |
| Activities will be con | ducted in accordance w | with this risk a | ssessment, i | mplementi | ng the control measures | outlined t | pelow. |
| Brief description of v | renue | | | | | | |
| | | | | | | | |
| | | | | | | | |
| Hazards, including but not limited to - | Description of haza put cross in the bo those that apply | | Risk level before control | | measures- put cross hose that apply | in the | Risk level after control |
| Biological (e.g. hygie | ne, disease, infectio | on) | | | | | |
| Virus/disease Food handling Critical incident – res Lockdown Evacuation | [] Covid and other v [] Food handling ulting in: | viruses | | [] Bring persona [] Do n [] Do n | ot share equipment ot share food and drinks for emergency medica ce. Check mobile phone is available. Phone 000 | ıl | |
| Disruption | | | | | e ICE installed on mobile oordinator with next of kir | | |
| Environment | | | | | | | |
| Sun exposure Temperature Animals/insects Weather – wet/dry | [] Sunburn [] Heat stress [] Bee stings, insect snake bites [] Swooping magpie | | | [] Wear long slee [] Peop Epipen. [] Keep [] Carry | r sunscreen and insect re r a hat, long pants and sh ves, closed in shoes, can le with allergies bring own a lookout for snakes. First aid kit with snake bi uctions for treating snake | irt with ry water n | |

| Hazards, including but not limited to - | Description of hazards - put cross in the box of those that apply | Risk level before control | Control measures- put cross in the box of those that apply | Risk level after control |
|---|---|---------------------------------|--|--------------------------------|
| Environment (continu | ued) | l | | |
| Paths, trails, ground surfaces | [] Trips, slips and falls [] Other – give details | | [] Watch for uneven ground. Walk on paths if possible. Note any protruding hazards. Wear suitable footwear. | |
| Vehicles | | | | |
| Vehicles | [] Injury in car park | | [] Watch out for moving vehicles in car park or on the street. Take care to look for pedestrians when reversing | |
| Manual tasks/ergono | mics | | | |
| Manual tasks | [] Injury while relocating of furniture | | [] Any furniture should be moved by two or more able-bodied persons | |
| Other hazards – give | details: | , | | |
| | | | | |
| | | | | |
| | • | | Date | |
| Name: | Signa | ature | Date | |
| | | | Phone: | |
| | eviewed and approved by Safe | | nent Team Date: | |
| Risk assessment approved by Management Committee and authorised by: | | | | |
| | | | Date: | |

| Likelihood | Description of likelihood |
|-------------------|---|
| 5. Almost certain | Almost certain to occur within the foreseeable future |
| 4. Likely | Likely to occur within the foreseeable future. |
| 3. Possible | May occur within the foreseeable future. |
| 2. Unlikely | Not likely to occur within the foreseeable future. |
| 1. Rare | Will occur only in exceptional circumstances. |

| Consequence | Description of consequence |
|------------------|--|
| A. Insignificant | No treatment required. |
| B. Minor | Minor injury requiring first aid treatment (e.g. minor cuts, bruises, bumps). |
| C. Moderate | Injury requiring medical treatment. |
| D. Major | Serious injury (injuries) requiring specialist medical treatment or hospitalisation. |
| E. Critical | Loss of life, permanent disability or multiple serious injuries. |

| Risk Assessment Matrix | | | | | |
|------------------------|-----------------|---------|------------|---------|------------|
| Likelihood | Consequence | | | | |
| Likelinood | A.Insignificant | B.Minor | C.Moderate | D.Major | E.Critical |
| 5. Almost certain | Medium | Medium | High | Extreme | Extreme |
| 4. Likely | Low | Medium | High | High | Extreme |
| 3.Possible | Low | Medium | Medium | High | High |
| 2.Unlikely | Low | Low | Medium | Medium | High |
| 1.Rare | Low | Low | Low | Low | Medium |

| Assessed risk level | | Description of risk level | Actions | |
|---------------------|---------|---|---|--|
| | Low | If an incident were to occur, there would be little likelihood that an injury would result. | Undertake the activity with the existing controls in place. | |
| | Medium | If an incident were to occur, there would be some chance that an injury requiring first aid would result. | Additional controls may be needed. | |
| | High | If an incident were to occur, it would be likely that an injury requiring medical treatment would result. | Controls will need to be in place before the activity is undertaken. | |
| | Extreme | If an incident were to occur, it would be likely that a permanent, debilitating injury or death would result. | Consider alternatives to doing the activity. Significant control measures will need to be implemented to ensure safety. | |

| Hierarchy of controls | | | | | |
|--------------------------------|--|--|--|--|--|
| Most effective (High level) | Elimination: remove the hazard completely from the area or activity. | | | | |
| Least effective (Low level) | Substitution: replace a hazard with a less dangerous one. | | | | |
| | Redesign: changing equipment or process to make it safer. | | | | |
| | Isolation: separate people from the source of the hazard. | | | | |
| | Administration: putting rules, signage or training in place to make an area or activity safer. | | | | |
| | Personal protective equipment (PPE): protective clothing and equipment. | | | | |