Use this form the for the management of <u>serious</u> hazards only.



|   |  |                                  |            |   |   | TOHER   | 100133   |                  |                      |                  |   |                  |                |   |
|---|--|----------------------------------|------------|---|---|---|----------|------------------|----------------------|------------------|---|------------------|----------------|---|
| Ever  | t Day - Safety   | Check Lis                        | t 🗹        | 1   |   |   |          |                  | $\overline{\square}$ |                  |   |                  |                | Ø |
| Coordinator   | HARM Form completed  Communication and contact procedures              |                                  | ocedures   | CONTROLLER &  | Have read and   | Have read and understood the curren<br>SMP (Safety Management Plan) |          |                  |                      | Controller       | List last minute information or specif<br>hazards for start line notification |                  |                |   |
|   | <u>'</u>   | passed on to all event officials |            | NTRO  | Circl old / nors  |   |          | lua avvua        |                      | onti             | An., an a   | oific o ations s | equired due to |   |
| rdin  | Hazard ID and Emergency Procedure notice completed and posted          |                                  |            | 9   | First aid / paramedic personnel known and listed. Location of First Aid kit known.  Any specific        |   |          |                  |                      |                  | LITIC ACTION I  | weather          |                |   |
| Coo   | Wide area map available for rural events(5km radius of the event area) |                                  |            |   | Hazard ID Notice Emergency Procedures notice Missing Person (SAR) Process Generic, MTBO, Rogaine Sprint |   |          |                  |                      |                  |   |                  |                |   |
|   | Keys to loc  | ked areas for e<br>vehicle s     |            |   | Assoc   | not   | lice     |                  |                      |                  | Sprint  |                  |                |   |
| Event Name Summer Series  |  | ries                             |            |   | Date Oct 2024 - Start and finish times 5.00-7.45 March 2025   |   | 15       |                  |                      |                  |   |                  |                |   |
| Event description Park orienteering                                       |  | eering                           |            |   |   |   |          |                  |                      |                  | 1   |                  |                |   |
| ials  | Controller   | Notified at                      | each even  | t   |   |   |          | lress            |                      |                  | Auckland  |                  |                |   |
| Event Officials   |  |                                  |            |   |   | Location  | Event Ce |                  |                      | y ACC<br>ed at e | ach event   |                  |                |   |
| ent (   | Planner  | Notified at                      | each event |   |   | Locs  | Grid     | l Ref            | Latitu               | de/Long          | itude;  |                  |                |   |
| Ē   | Coordinator  | Joanna Ste                       | wart       |   |   |   |          | rain<br>Type     | Mainl                | y park           | terrain   |                  |                |   |
| Emergency shelter Provided? Yes, campermatic                              |  | rmatic                           |            |   | To  | oilet Facil   |          | Noted<br>toilets |                      | e public         | Water<br>Supply   | Bottled wa       | ter            |   |
| Does the area have mobile reception (Which provider is best?)  Yes        |  | Yes                              |            | Where is nearest reliable                                   | Cell phone coverage available   |   |          |                  |                      |                  |   |                  |                |   |
| Is there a PLB available? (if required for extraction location on course) |  | No                               | C          | ommunication site   |   |   |          |                  |                      |                  |   |                  |                |   |
| Paramedics: Club  |  | Club<br>Members                  | Faci       | edical & Emergency<br>ilities (Name, Location<br>Ph Number) | Noti  | fied at ea  | ach ev   | ent              |                      |                  |   |                  |                |   |

Use a separate sheet for map location and access roads if required.

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### **Event Hazards**

### Hazard Identification & Management - include Significant Hazards only

**Eliminate** [E] by ensuring that the hazard no longer exists, or is no longer part of the activity;

Minimise [M] by doing whatever can reasonably be done to lessen the hazard, this should be to a point where you no longer consider the hazard to be significant.

|       | Significant Hazard   | [E]<br>[M] | Management Strategies  | Whose<br>Responsibility |
|-------|--|------------|--|-------------------------|
|       | <ol> <li>Uneven or steep or unstable ground</li> <li>Banks, pits, and trenches present.</li> </ol>   | M          | Map checked for quality and consistency of mapping, with all hazardous terrain features identified and accurate.                               | Controller              |
|       | <ol> <li>Varying ground cover including; fallen dead branches, vines growing on the ground which can be a trip hazard.</li> <li>Some areas of lower visibility forest with sharp sticks that could be a potential eye hazard.</li> <li>Hazardous plants or insects present</li> <li>Flooded or deep waterways</li> <li>Animals present</li> <li>Natural disasters; fire, earthquake, tsunami.</li> </ol> | М          | Courses designed to eliminate hazards where possible in relation to the skill level of competitors.  | Planner                 |
|       |  | М          | Competitors notified of terrain hazards in event information.  | Controller              |
|       |  | М          | Signage and tape used as appropriate in event area on day.   | Controller              |
|       |  | М          | Vegetation 'runnability' identified on map.  | Controller              |
|       |  | М          | Hazardous plant made known to competitors  | Controller              |
|       |  | М          | Competitors advised to consider eye protection when appropriate  | Controller              |
| ·k En |  | E          | Plan courses to avoid flooded waterways or provide compulsory safe crossing points   | Planner                 |
|       |  | M          | Known wasp nests marked on maps and taped off. Courses designed to avoid them  | Planner                 |
|       |  | М          | Competitors notified, as appropriate, of wildlife, farm or domestic animals and advised to respect. Courses planned to avoid where appropriate | Controller/planne       |
|       |  | М          | Display Emergency Procedure notice, describing evacuation process.   | Coordinator             |
|       |  |            |  |                         |

Risks: anaphylaxis, sprains, cuts, falls, grazes, eye injury, injuries from animals, more series injuries, drowning

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|         | Significant Hazard  | [E]<br>[M] | Management Strategies   | Whose<br>Responsibility |
|---------|---|------------|---|-------------------------|
|         | Severe or extreme weather conditions such as wind, rain,                | М          | Weather forecasts reviewed prior to, and on day of event to ensure the event can proceed safely.      | Controller              |
|         | snow, sun, heat.  | М          | Shelter provided at Event Centres.  | Coordinator             |
| Weather |   | М          | Drinking water provided at event centre   | Coordinator             |
| Wea     |   | E          | If necessary, notice of cancellation will be given on website or Facebook as soon as possible.        | Controller              |
|         | Risks: Injury from falling branches/to  1. Environment, terrain, course | rees, h    | Courses planned to cater for the varying levels pf orienteering expertise and fitness of              | Planner/Controller      |
|         | Environment, terrain, course technicality not suited to the             | M          | Courses planned to cater for the varying levels pf orienteering expertise and fitness of participants | Planner/Controller      |
|         | capability (competency level) of the participants.                      | М          | Registration process describes course types and terrain for participants to choose as appropriate.    | Coordinator             |
|         | 2. Participant lost / leaving the mapped area.                          | М          | A process allowing participants to declare their medical conditions.                                  | Coordinator             |
|         | 3. Insufficient briefing.   | М          | Wide area map available for use on searches.  | Controller              |
| رم      | 4. Pre-existing medical conditions                                      | М          | Missing Person procedures available.  | Controller              |
| People  |   | М          | Participants will be informed of last minute and important issues at the start line.                  | Controller              |
|         |   |            |   |                         |
|         |   |            |   |                         |
|         |   |            |   |                         |
|         | Risks: participants get lost, or expos                                  | ed to v    | weather too long, participants not knowing hazards, existing medical conditions                       |                         |

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|                   |   | [-1        | CHETHERS  | Whose              |
|-------------------|---|------------|---|--------------------|
|                   | Significant Hazard  | [E]<br>[M] | Management Strategies   | Responsibility     |
|                   | 1. Fire caused by vehicles and  | M          | Fire extinguishers available at registration.   | Coordinator        |
| ٠,                | equipment. 2. Electrocution   |            | If cables present they are positioned and protected so they are not a tripping or electrical hazard                                     | Coordinator        |
| Equipment         | Trip hazard     Tents failing and equipment falling or blown about in strong winds. | М          | Cmapermatic and tents if present fit for purpose and adequately anchored in the event of strong winds or equipment bumped into.         | Coordinator        |
| Eq                | Risk: Fire. Injury or serious harm caused   | d by ed    |   |                    |
|                   | Potential for traffic collisions     between competitors and vehicles, or           | E          | Courses designed to avoid the route vehicles will be using to reach the event centre  | Planner            |
|                   | between vehicles (including bikes).  2. Collisions between people.                  |            | Instructions issued if road crossing required   | Controller         |
|                   |   |            | Younger competitor courses avoid any road crossings.  | Planner            |
|                   |   |            | Warning signs for traffic and general public  | Coordinator        |
| nent              |   | М          | If a road crossing is included in the longer courses they are planned to cross at safe places   | Planner/controller |
| ironn             |   | M          | If a road crossing is included in the longer courses participants can drop the road crossing time                                       | Controller         |
| - Ju              |   | М          | Participants informed of other land users and told to respect   | Controller         |
| Built Environment |   | M          | Fast runners are on different courses using different areas from slower/young children and runners going in opposite directions avoided | Planner            |
|                   |   |            |   |                    |
|                   | Risks: Injury from collisions   |            |   |                    |

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#### **Emergency Plan**

Ensure everyone knows what to do in case of an emergency such as, where the emergency equipment is including; a communication device and first aid kit.

|       | _  |    |                                    |   |                         |
|-------|--|----|------------------------------------|---|-------------------------|
| Dea   | ath:   |    |                                    |   |                         |
| 1.    | Controller assume command roles.                 | 5. | End Event, all evacuate or as      |   |                         |
| 2.    | Keep others physically safe, and                 |    | Police directs.                    |   |                         |
|       | informed.  | 6. | Request confidentially from all    |   | Mobile phones           |
| 3.    | Police notified.                                 |    | involved so Police can notify next |   | A first aider in        |
| 4.    | Treat body with respect and leave                |    | of kin.                            |   | attendance.             |
|       | protected from elements but                      | 7. | Organise Debrief and counselling.  |   | attenuance.             |
|       | undisturbed for police investigation.            | 8. | Appropriate paperwork              |   |                         |
|       |  |    | completed. Notify Orienteering     |   |                         |
|       |  |    | NZ                                 |   |                         |
| · -   | jor Injury (Head injuries, fractures,            |    | Opposite debatef and assure the    | • | First aid kits.         |
| etc.  |  | 6. | Organise debrief and counselling.  |   |                         |
| 1.    | Controller assumes command role.                 | 7. | Complete appropriate paperwork.    | • | A first aider in        |
| 2.    | Keep others physically safe and                  | 8. | Notify Orienteering NZ.            |   | attendance.             |
|       | informed.  | 0. | Notify Offenteering NZ.            | • | Emergency               |
| 3.    | Call ambulance.                                  |    |                                    |   | shelter/vehicle.        |
| 4.    | Protect scene.                                   |    |                                    | • | Comms to Emergency      |
| 5.    | Remove affected person(s) and discuss situation. |    |                                    |   | Services.               |
| N/II  |  |    |                                    |   | First aid kits.         |
|       | nor injury/illness (sprains, eye injury,         |    |                                    |   |                         |
| _     | zes, etc.):                                      |    |                                    | • | First aider attendance. |
| 1.    | First aid person assumes command role.           |    |                                    | • | Emergency               |
| 2.    | Provide first aid and shelter as required.       |    |                                    |   | shelter/vehicle.        |
| Medi  | ical condition arising:                          |    |                                    | • | First aid kits.         |
| 1.    | First aid person assumes command role.           | l  | Call ambulance if necessary.       | • | Personal medications.   |
| 2.    | Provide first aid and shelter as required.       | 5. | Complete appropriate               | • | A first aider in        |
| 3.    | Assist with administration of any                |    | paperwork.                         |   | attendance.             |
|       | medications.                                     |    |                                    | • | Comms to Emergency      |
|       |  |    |                                    |   | Services.               |
| Weath | er related illness/condition:                    |    |                                    | • | First aid kits.         |
| 1.    | First aid given.                                 |    |                                    | • | Personal medications.   |
| 2.    | Ambulance notified if necessary.                 |    |                                    | • | Comms to Emergency      |
|       |  |    |                                    |   | Services.               |
|       |  |    |                                    |   | -                       |

#### FIRE, EARTHQUAKE, NATURAL DISASTER

Note the following needs to be flexible and common sense should prevail depending on the situation.

- 1. On notification of a fire threat or situation putting participants' safety seriously at risk, the Controller assumes command role.
- 2. Ensure everyone is removed from immediate danger.
- 3. In an emergency dial 111 if this has not already been done.
- 4. Determine a safe Assembly Point and Exit Route as soon as possible (upwind from any fire).
- 5. Activate warning system by having cars, bikers or runners moving along safe roads and tracks continuously sounding car horns or air horns. They can collect participants en-route and return them to the Event Centre of safe Assembly Point.
- 6. Exit Route should be determined according to the circumstances on the day, with signage if necessary.
- 7. Controller should ensure everyone accounted for and someone signs off participants as they leave.

| Sign Off     |             |          |
|--------------|-------------|----------|
| Coordinator: | Controller: | Planner: |