Note: This is a generic form created by the WHS Unit for use across the University.

WHS UNIT HIGH RISK FIELDWORK EMERGENCY ACTION PLAN This plan is to be completed for all high risk and remote fieldwork.



#### FIELDWORK DETAILS

Brief description of fieldwork: Date and time of departure

Date/time of return

Location: Provide description and details of GPS coordinates or attach map

|  | NAME   |                       | CONTACT NUM              | BER                        |  |
|--|--|-----------------------|--------------------------|----------------------------|--|
| Fieldwork supervisor:  |  |                       |                          |                            |  |
| Fieldwork leader:  |  |                       |                          |                            |  |
| UOW safety contact:  |  |                       |                          |                            |  |
| Home<br>or other safety contact:<br>Additional numbers<br>(e.g park rangers):<br>Names of first aider/s:<br>Names and numbers<br>of accommodation<br>providers<br>Name, address and num-<br>ber of nearest hospital/<br>medical centre |  |                       |                          |                            |  |
| Emergency numbers :  | Police, Fire, Ambulance<br>Poisons information | 000 or 112<br>13 1126 | UOW security<br>WHS unit | 024221 4900<br>024221 3931 |  |
| VEHICLE DETAILS (Include details of all vehicles including boat registrations)MAKEMODELREGISTRATION NUMBER   |  |                       |                          |                            |  |

| Communications equipment required (Two different forms must be taken) |         |              |  |  |  |  |
|---|---------|--------------|--|--|--|--|
| Satellite phone   | NUMBER  | Marine radio |  |  |  |  |
| Mobile phone  |         | EPIRB        | If you are taking an EPIRB or<br>PLB you must complete the EPIRB |  |  |  |
| UHF radio   |         | PLB          | register form  |  |  |  |
| EMERGENCY EQUIPMENT REQUIRED  |         |              |  |  |  |  |
| First aid kit   | Vehicle | Remote       |  |  |  |  |
| Other equipment   | AED     | O2 Resus kit | Survival kit   |  |  |  |

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## NAMES AND CONTACT NUMBERS OF FIELD PARTY (or attach list)

NAME

**MOBILE NUMBER** 

#### APPROVAL FROM SUPERVISOR

NAME

SIGNATURE

DATE

This must be attached to your SafetyNet Risk Assessment and your risk assessment must be approved by the head of school or unit.

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# **Communication and emergency response procedures**

## CHECK IN COMMUNICATION PROCEDURE

- 1. Notify your safety contact and inform them of your start time and expected completion time, the numbers of participants in the fieldwork party and your GPS coordinates or exact location.
- 2. Give details on any vehicle registrations including boat registrations (including new vehicles as well as vehicle colour, special features eg. bullbar, roof racks).
- 3. If there have been any changes to plans or if there have been any unexpected changes you MUST inform your safety contact ASAP.
- 4. Once you have returned contact safety contact and notify them of your safe return. If you will be delayed, notify safety contact

#### MEDICAL EMERGENCY

- 1. Initial first aid treatment to be given.
- 2. Patient to be made as comfortable as possible/ always have a person stay with the injured person at all times to monitor their condition
- 3. Decide whether the patient can be moved with assistance to a recovery point
- 4. Raise the alarm/ Emergency services (call 000 or 112). Use communication device to call for help (Satellite phone or mobile). Give details of GPS coordinates if known or approximate location. Note the EPIRB or PLB should only be activated as a last resort and only in life threatening situations.
- 5. Notify Fieldwork Supervisor ASAP. If additional support is required UOW Security (available 24hours) can assist.
- 6. UOW security and the WHS unit should also be notified in the event of a serious injury.

## EXTREME WEATHER EVENT/BUSH FIRE

- If in immediate danger or threat move to a safer location and raise the alarm/ Emergency services (call 000 or 112). Use communication device to call for help (Satellite phone or mobile). Give details of GPS coordinates if known or approximate location. Follow advice given by the emergency service providers.
- 2. Monitor the threat via updates from BOM or local authorities (if possible)
- 3. Notify the UOW safety contact of any changes to plans or location.

## MISSING PERSON OR MISSED CHECK IN PROCEDURE

| RESPONSE FOR MISSING FIELDWORK<br>GROUP OR PERSON<br>Actions by a Fieldwork Safety Contact may include<br>but are not limited to:  | RESPONSE FOR A MISSING PERSON FROM       I         IGROUP       I         To make contact with missing person(s) in the field, the       I         IFieldwork Leader may choose to:       I |
|--|---|
| <ol> <li>Trying to contact the fieldwork party via SMS,<br/>radio, cell phone or satellite phone. Repeat these<br/>attempts.</li> <li>Making enquiries with the relevant national parks<br/>office (if applicable).</li> </ol>   | 1.Send another group to investigate (without placing them at   risk)           2.Using sound signals or other methods such as calling or   Car horn   |
| <ul> <li>3. Contacting accommodation providers.</li> <li>4. Contacting Emergency services. They should only be contacted after repeated attempts to contact the fieldwork party. If emergency services are called you should also contact an appropriate University contact</li> </ul> | 5. Initiating a search and rescue (The Fieldwork Safety Con-<br>tact and appropriate University Contact should be informed  |

To avoid false alarms set time frames on when to contact emergency services with your safety contacts. As a guide this maybe 30mins after repeated attempts to contact the fieldwork group in remote locations. This may vary depending on the level of risk and types of activities being undertaken.