OUR SAFETY MANAGEMENT SYSTEM - OUR TIKANGA ARAI HAUATA

- TIER ONE -FUNDAMENTAL PRINCIPLES

- TIER TWO -ACTIVITY HANDBOOK



TIER 1 - Fundamental Principles of Safety Management at OPC

| | "No avoida | ble harm will occur to | anyone whilst involved in OPC activities" - this will be achieved through the follo |
|-----|-------------|---|---|
| | Category | Principle | Interpretation and Application |
| 1. | Activity | Approved Compliant Appropriate | All activities must have an approved activity management plan All activities must be approved prior to commencement All staff must comply with activity management plan and associated policies Activities will be appropriate to client group |
| 2. | Weather | Weather stateAppropriate clothing | Operate according to weather state as defined at an Operational Meeting and from updates during operational p Clothing worn or carried to ensure persons maintain comfortable body temperature in the conditions for the during |
| 3. | Height | 10:1 Hands Free Critical Point 3 up 2 back Rescue | Rigging, systems and components are 10 times stronger than anticipated load Identified, minimised and managed to prevent risk of loss of control of a belay system Identified and managed to prevent the failure of a rope system All persons shall be protected from a fall greater than 3m by ensuring a 2m safe zone from an edge or where a There must be a plan that is achievable and efficient |
| 4. | Water | ControlSceneRescue | All persons must be able to maintain control of self in a water environment; if not then instructors must be able Understand what the water is doing, where it is going, what are the hazards and where the safe zones are There must be a plan that is achievable and efficient |
| 5. | Equipment | Fit for purposeUseCare | Equipment is designed and approved for task and inspected to meet the standards Equipment will be used when required and in accordance with its design and purpose Instructors are to ensure that it is managed to maximise its lifespan |
| 6. | Employees | Awareness Attitude Culture Skills Stop Supported | Staff shall ensure they are aware of all participants and the environment they are in at all times Staff will present an attitude and behaviour that reflects a standard of care and respect for safety management Staff are to foster a commitment to hazard reporting that leads to constant improvement in our systems and pr Staff will have the necessary skills to ensure the safety of self and participants All staff have the responsibility to call a stop when they feel that safety will be compromised Individual staff have the fundamental right to stop an activity for any safety reasons The organisation shall ensure all employees are supported by appropriate systems and management structures |
| 7. | Client | Informed Involvement by consent Supported | All persons must inform OPC of all information needed to ensure their safety; OPC staff must also seek this info All persons are to be informed of all hazards relevant to the activity and the expected behaviours to ensure safe All persons have the right to view OPC safety management systems Persons have the right to say no to participating in an activity All persons will be supported to ensure no avoidable harm from physical, emotional or psychological events |
| 8. | Environment | Minimum impactAwarenessAccess | All persons are to ensure their actions create the minimum impact on the environments we work in What hazards does the physical environment present to all persons All staff shall comply with access arrangements |
| 9. | Vehicles | • Attitude • Law | All persons will drive defensively and according to conditions All vehicle use will comply with law All drivers will comply with law |
| 10. | Systems | • Active | - All safety documentation and processes at OPC shall be reviewed as scheduled to ensure they are relevant and |

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Darren Ashmore

EVENTS MANAGER

CHIEF EXECUTIVE

CENTRE MANAGER TONGARIRO

- TIER THREE -ACTIVITY MANAGEMENT PLANS

owing management principles

period relevant to activity area uration of the operational period

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ble resolve situation that eventuates

nt processes

formation prior to activity commencing afety

