CLIMBING WALL

ACTIVITY MANAGEMENT PLAN



RISK/HAZARD MANAGEMENT: MOEC staff have the authority to halt this activity at any time if it is deemed unsafe to continue.

RISK DISCLOSURE: All groups must be made aware of risks involved when participating in this activity and given the option of challenge by choice.

EMERGENCY PROCEDURE: The MOEC instructor leading the activity has authority to implement the emergency procedure if required.

SECURE GROUP → SECURE SITE → RADIO FOR ASSISTANCE → ADMINISTER FIRST AID → PREPARE EVACUATION

REVIEWED BY:

Oliver Smith, Shannon Atkins

DATE:

31/07/2020

REVIEW DUE:

31/07/2021

PREVIOUS INJURIES/INCIDENTS:

Asthma, panic attacks, freezing mid-climb, bruising, sunburn, mild hypothermia.

INSTRUCTOR COMPETENCIES:

Fit for work. Internal training and assessment and/or relevant external qualification (i.e. NZOIA Rock 1).

PARTICIPANT LIMITATIONS:

Including but not limited to: lack of understanding, back injuries, pregnancy.

HAZARD	MANAGEMENT STRATEGY	MINIMISED/ ELIMINATED	RISK LEVEL*
CIVIL DEFENCE EMERGENCY i.e. TSUNAMI	Senior staff on civil defence alerts for Auckland region and will radio through any alerts that come through. The MOEC Emergency Plan would then be followed for the emergency.	М	MEDIUM
SUDDEN CHANGE IN WEATHER / THUNDERSTORMS	Monitor the weather throughout the day. If squalls are possible ensure clients have appropriate gear. If deemed too dangerous then cancel or postpone the activity. In the event of a thunderstorm all activity to cease until ok given by senior staff to resume.	М	LOW
HYPOTHERMIA / HYPERTHERMIA	Ensure instructor and clients have appropriate clothing and water for the day. The climbing tower can be very cold or very hot depending on the day. Check clients before heading to wall.	М	LOW
INSTRUCTOR FATIGUE/DISTRACTION	Climbing requires constant attention to detail. If instructor is fatigued and is not up to running climbing then notify Senior Instructors. Activity instructor will be changed or activity cancelled.	М	LOW
EQUIPMENT FAILURE	All equipment checked regularly and replaced if any doubt. Each harness and helmet must be checked to ensure correct fitting before each climb.	М	LOW
BELAY LOSS OF PROCESS/OVERLOAD	Belay team are trained MOEC belay technique under direct supervision of instructor and are continually monitored. Every primary belay has a backup to further minimise risk of climber falling.	М	LOW
DISTRACTION OF BELAY	Risk of distraction disclosed to belay team and whole group. Continually monitored throughout activity to ensure safety.	М	MEDIUM
SLIPPERY GROUND/EQUIPMENT	All participants/belay team to have good sturdy lace up footwear. Ground checked to be free of obstacles.	М	LOW
FALLING OBJECTS/ EQUIPMENT	Participants must be briefed to stay out of the working area unless climbing. They must wear helmets at all times when below the walls.	М	LOW
PANIC ATTACK, STRESS, MILD SHOCK	Challenge by choice offered to all participants. Groups made aware of the need to encourage but not force people into participation.	М	LOW