UPCC

Tube Slide Rmp

Last modified

04/08/2026

To be reviewed

04/08/2027 (1 year default)

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Activity overview

The Tube Slide Risk Management Plan contains the specific risks, control measures and gradings for this activity, as well as the gradings of all general risks relevant for all UPCC activities.

Risk register

Risk description	Existing control measures	Likelihood	Consequence	Risk rating
Striking / Cuts / Abrasions. Contact or collisions with other persons, objects or slide surface.	• Participants must wait until given the all clear from the leader before commencing. • Participants must use the safety equipment provided (helmet, knee pads, elbow pads). • Participants are briefed regarding the correct use of the slide and the correct way to sit inside the tube (see operating manual). • Group members viewing from the side must not interfere with the sliders. • Slide surface is checked regularly as part of the ongoing maintenance schedule (see operating manual). • Do not use Slide if raining, or rain is possible.	Possible	Minor	Satisfactory
Slip – Trip – Fall. At entry / exit points.	• Top of slide is supervised by trained leader. • Bottom of slide is supervised by assistant leader (eg, teacher). • Participants are briefed on slide safety (see operating manual). • Leaders assist the participants as they get into the tube ready for takeoff. • Leader to instruct rider to use the path beside the slide to return with the tube to the top. • Area to be checked for hazards prior to use. • Safety sign supplied by manufacturer to be displayed at the top of the slide.	Possible	Minor	Satisfactory
Structure Failure. Structure failure resulting in an injury to a participant.	• Inspection of the slide structure is completed by site staff before each use (see operating manual). • Leader to ride on slide (starting at a lower place and working up) before anyone else. Check speed does not exceed 15 km/h using timing markers. Time traveled between markers must be > 3 seconds. (see operating manual). • Add / remove braking material as needed and re-test. • Inspection of each tube (ensure sufficient inflation, check for damage or debris underneath and on top). • If any part of the structure is unsafe the activity is not to be undertaken until appropriate action has been taken. • Maintenance Log to be completed.	Rare	Moderate	Satisfactory

Likelihood and consequence matrix

Likelihood \ Consequence	Insignificant	Minor	Moderate	Major	Catastrophic
Almost certain	Medium	High	High	Extreme	Extreme
Likely	Medium	Medium	High	Extreme	Extreme
Possible	Low	Medium • Striking / Cuts / Abrasions. Contact or collisions with other persons, objects or slide surface. • Slip – Trip – Fall. At entry / exit points.	Medium	High	Extreme
Unlikely	Low	Low	Medium	High	High
Rare	Low	Low	Medium • Structure Failure. Structure failure resulting in an injury to a participant.	Medium	High

Emergency procedures

Follow site emergency procedures. Stop the activity if unsafe, administer first aid, and notify camp staff immediately.

Review

Review this plan before each use and after incidents or near misses.