

Your Comments/Additional Notes:



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Coaches Training Site Hazard Assessment Guide

Date: _____

Completed by: _____

Pre Site Assessment (Done before you reach the snow)

- Suitability of site for my athletes. My evaluation. OK or concerns?: _____
- Number of teams using site: _____ Traffic problems? Control person needed?
- Daily meetings for review of training schedules?
- Control of traffic on training slope. Bottom up by radio / flags / control locations.
- Access / egress from training course to lift or? _____
- Repair times for course planned for: _____ Who : _____
- Gate poles: Safety check? Done when?: _____
- Mountain contact person: _____ Contact Phone: _____ Radio:
- Snow density OK? Grooming requested handled by _____
- Safety systems provided? _____ Needed? _____ Any history? _____
Course safety review plan. Time _____ who does it? _____ What can we ask for?
- Hill width we have: _____ m. Hill length we have: _____ m.
Number of runs per day planned: _____
- Hill training material provided. Salt: Fertilizer: Water Injection:
- Weather forecast: _____ Updates: _____ Lift load time: _____
- Medical services. EMT techniques.
Contact person: _____ Telephone Number to reach them: _____
- Nearest trauma hospital: _____ Distance: _____ Method of transport: _____
- Who settles disputes on the training hill? _____
- Public runs. Isolation methods.
- Glacier Training – special needs? _____

On Site Assessment (Done on the snow before training)

- All on site coaches/service people included.
- Review of the plan for the day done. What if there's a change? _____
- Review of the role of each staff person. _____
- Estimated speed of athletes on the training hill.
60 km/hr: ___ 80 km/hr: ___ 100 km/hr: ___
- Slope fixed hazard evaluation.
 - Distance to hazard from course line. _____ m Location or Locations: _____
 - Hill slope (fall line) to hazard evaluation _____
 - Course snow density. Ice _____ (900kg/m²)
SL _____ (660 kg/m²) GS _____ (580kg/m²) SG _____ (560 kg/m²)
DH _____ (550 kg/m²) Soft Low Density Snow _____
 - B Systems required. _ Evaluation. 3 metres from hazard then
1 system/speed notch. (60 km/hr=1, 80 km/hr=2, 100/km=3)
 - Installed B system evaluation. Poles same type per row. _____
Buried base line _____ Space of 2 metres between systems _____
- EMT or medical availability plan. Review. Who contacts medical? _____
- Location of staff reviewed.
- Course clearance protocol reviewed.
- Access or Egress control for athletes.
- Transfer of clothing or materials.
- Planned course work times reviewed.
- Integration or our team with other team(s) protocol review.
- Number of runs. Who can change this?
- Public safety reviewed. Course isolation. Free skiing in public area.
- Communications review. With mountain. With patrol/medical.
With other teams. With athletes