

## Venue Requirements LG Snowboard FIS World Cup PARALLEL (PGS, PSL)

**A Parallel course should be prepared already long before the riders arrive. 8-10 days (depending on weather circumstances) before the first training the OC should prepare a hard, packed (but not icy) slope. For that frequent and experienced cat driving is required. Snow making and careful preparations should start weeks ahead.**

Preparations - Staff / Material	# of People
2 snow-cats (with reverse fraise) if necessary one with winch 1 snow blower if possible	2 snow cat driver – no regular snow cat shift
Transport start gate and helpers to put in the start-gate	2-4 with solid metal shovels, 2 picks and chain saw

Competition day - Staff / Material	# of People
1-2 snow-cats to prepare race-slope (Early - depending on weather, etc.)	1-2 snow cat driver – no regular snow cat shift
Starter	1
Assistant Starter	3 1 Assistant Starter 2 for the start gate
Chief of Competition (in Jury)	1
Hand timing (only for Qualification)	3 2 in the Finish 1 at the Start They will get the equipment from Swiss Timing
Gatekeepers	1 per gate with rakes and shovels (a sufficient number, min. 10-20 of Terrain-Park shaping tools) is required additionally to the normal rakes. (approximately 50 persons)
Course Maintenance	6 3 groups with 2 persons on skis only each group with drill, extra batteries, wedges, hammer, gate-key, stubies, long poles, gate-flags, B-net poles, etc.
Dye crew	2-3 Experienced to work with the pumps
Slippers	30 experienced skiers minimum with rakes/shovels
Security – Crowd Control	3-4 each side of course (especially if any catwalks intersect the course)
- Start area	1
- Finish area	1

Accreditation control	4-6 around the finish area – depending on different zones and spectators
Exit-Gate control	1-2 important for TV

Competition day - Staff / Material	# of People
Medical Person – Doctor - SOS People	2 at start and/or finish – either ski or Skidoo (compare with FIS Medical Guide) 4 two groups of 2 persons +1 sledge If 1 crew have to leave 1 is still on start
Score/Results Board – Finish - Start	2 to write down times/ranks–radios OC 1 to write down times/ranks-radios OC
Runner	2 1 copies of results for the venue (RD, TD, start/finish) 1 for TV/press/media (normally on skidoo)
Skidoos incl. Driver (whole day)	5 depending on lift-situation
Building Crew (separate Crew)	4-6 to help building TV-platforms, etc.
Miscellaneous Staff – fence	6-8
Award Ceremony (Place 1-4)	5 1 responsible person 4 to present the awards
Doping Control	12 6 women and 6 men (chaperones)

<b>Fencing</b>	1 m crowd control fence on both sides of the course to separate the course from the general public incl. start/finish area. B-net (some areas double) and other safety nets and padding (for TV-towers, trees, lift-towers, etc.) as per required by race jury. Skidoo lane should be fenced off.
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<b>Starting Gates</b>	Will come with Swiss Timing – power needed.
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<b>Dye</b>	Blue for dying the race line (minimum 4 pumps and 4 skiers to do the dying) Red colour only for finish line. (The pumps should be prepared/checked to spray a constant 15-25cm wide line)
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<b>Snow preparation</b>	If necessary we use fertilizer, regular-salt and water.
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<b>Official Notice Board</b>	A suitable board in the finish area (marked as “OFFICIAL NOTICE BOARD) - close to the exit gate (minimum 2 x 2 meters) to post results, heat sheets, jury decisions, etc. and to write down times/rank during Qualification and Finals.
<b>Scoreboard</b>	A suitable board in the start area (minimum 1 x 2 meters) to post official results, jury decisions, information and to write down scores during Qualifications and Finals. Printer at the start connected to Timing house in the Finish.

<b>Start Tent</b>	Available for competitors - minimum 5 x 5 meters, closed, secured and heated - (restaurant within 100m is adequate)
<b>Drinking water</b>	Hot tea and cold water (without gas) during training and competition for competitors.
<b>Toilets</b>	1-2 toilets located close (100m) to start area (portable toilets).
<b>Sound System</b> <b>Speaker</b> <b>DJ</b>	Specifications as per sound company and local situation – during competition not to loud that we can run the event. English is required and respective national language – the best is two speakers (also for training, qualifications and awards). Very important – musical selection depends on the audience and local habits.
<b>Communication / Radios</b>	OC provides 14 radios to run the competition (according to FIS radio list) OC needs extra radios for internal communication.
<b>Ski Doo's</b>	A minimum of 5 ski doo's (with drivers) are necessary for the finals in Parallel (exceptional a suitable lift just beside the Parallel-course)
<b>Poles / Gate flags</b>	Long poles: Minimum of 40 red and 40 blue f i x e d (no joint) plastic poles and a minimum of 4 gate keys from the OC. Plus extra 40 poles to close the race line (during inspection) Stubies: ASS (Angerer Peter) will bring the stubies – but we need a minimum of 4 gate keys from the OC Gate flags: ASS will provide the gate flags. In case of a hosting sponsor for the gate flags these have to be provided by the OC. To be confirmed with ASS.
<b>Timing Building</b> <b>Timing cable</b> <b>Timing start</b> <b>Internet connection</b>	A heated lockable building/container with power (separate electric circuit) and tables and chairs for 6 people (minimum 12 square meters) with windows, located adjacent to the finish line is required at all venues. FIS data processing company (Swiss Timing) will provide more details. Start to finish timing cable (minimum 6 pairs) Table for electronic equipment (min100x40 cm) High speed, separate and stabile Internet connection (preferable wired connection) required for live scoring data transfer!

<p><b>Training courses</b></p> <p><b>Warm-up courses</b></p>	<p>All venues must provide training space - closed for the public - for minimum 4 lines (minimum 20 gates long). The terrain and snow conditions should be similar to the competition slope.</p> <p>On the event day a warm-up space must be provided (closed for the public) for a minimum of 3 lines (minimum 15 gates long) as close as possible to the race hill. The terrain and snow conditions should be similar to the competition slope.</p>
<p><b>Awards</b></p>	<p>A stage (5x4 meter) beside the finish area (where TV cameras have easy access) with a table for the prizes. Before a corridor with 1 meter crowd control metal fence for press/TV/photo -graphers. Awards backdrop is coming from ASS (Peter Angerer). Awards stair case must be confirmed with ASS.</p>
<p><b>Power</b></p>	<p>Will be needed at:</p> <ul style="list-style-type: none"> <li>- Start</li> <li>- Finish Area</li> <li>- Data Building</li> <li>- Award-Stage</li> <li>- Speaker/DJ</li> </ul>

FIS-Data processing, timing and venue-setup agencies (Swiss-Timing and ASS Angerer Peter) will contact OC directly for additional transport and staffing needs.

Agreed by: \_\_\_\_\_ Date: \_\_\_\_\_  
 Resort/OC Representative

Agreed by: \_\_\_\_\_ Date: \_\_\_\_\_  
 FIS Inspector