

Venue Requirements World Para Snowboard World Cup Snowboard Cross

Course building	10-14 days	
Machinery / staff / people	Amount	
Snow amount. To be defined in the Pre-production phase. It	Including snow base:	
depends on course design	120.000-150.000 m ³	
2 snow-cats (park machine, winch cat,) for 10-14 days (inclusive competition days)1 for pushing snow	2 minimum	
Snowcat winch on request, TBD in the building plan	1	
Snowcat driver to support IPC driver	1 full time	
	1 part time for winch cat	
Course builder TBD at site inspection	1	
Chief of course	1	
Shapers/Builders – needed during course	6-10 with shovels,	
building (approx. 3-4 days) prior competition	shaping/cutting rakes and	
days.	other shaping materials	
BNet/Safety materials crew installation – 2 days before training	4 – 6	
Drill and extra batteries	2-4	
Training days	1 to 2 days	
Machinery / staff / people	Amount	
1-2 snow cats for course preparation, etc.	1-2 snow cat drivers with SBX	
(Early - depending on weather, etc.)	course	
	building experience	
Course builder if required TBD at site inspection	1	
Chief of course	1	
Chief of competition	1	
Assistant Starter	1	
Section Chiefs (Course Judges)	10-14 with yellow flags and DQ	
	cards	
	they need radios to be connected	
	with the race jury /race channel)	
	Very important and responsible	
	position (should be the same individuals	
	during all	
	Training-, qualification- and final-	
	days)	
Chief of Start	1	
Chief of finish	1	
Course Maintenance/Slippers	6-10 3 groups with 2 persons on skis only	



Due ensue en chie (2 numere fon color)	each group with drill, extra batteries, wedges, hammer, gate-key, stubies, long poles, gate-flags, B-net poles, etc.) 2
Dye crew – on skis (2 pumps for color)	2
 Medical staff Doctor with ski or skidoo Ski Patrols Sledge – tobogan 	1-2 minimum at start at any time during training and competition (person qualified in Advanced Cardiac- or Trauma Life Support, ACLS/ ALS) -two groups of 2 persons + 1 sledge in case 1 crew has to leave 1 is still at Start (qualified in ALS/ACLS and/or paramedic with capability in advanced airway management)
Radio TBD at the site survey	25
Forerunners	2

Competition	
Machinery / staff / people	Amount
1-2 snow-cats to prepare landings, etc.	2 snow cat drivers with SBX
(Early - depending on weather, etc.)	course
	building experience
Course builder TBD at Site Survey	1
Chief of course	1
Chief of competition	1
Section Chiefs (Course Judges) They could be the same shapers	10-14 with yellow flags and DQ
dedicated to the course maintenance	cards
	they need radios to be connected
	with the race jury /race channel)
	Very important and responsible
	position
	(should be the same individuals
	during all
	Training-, qualification- and final-
Shapers for course maintenance	days)
	6 3 groups with 2 persons on skis
	only
	each group with drill, extra
	batteries,



	wedges, gate key, stubbies,		
	long-poles, gate-flags, B-net		
	poles,		
Shovels	10		
Special rakes for terrain park	6 – 12		
Drills + spare batteries	2-4		
Chief of Start – timing	1		
Assistance starter	1		
Chief of finish	1		
Timing staff	1-2		
Slippers – experienced skiers	6 – 8		
Dye crew – on skis (2 pumps color) (they could be slippers)	2		
Medical staff			
 Doctor with ski or skidoo 	1-2 minimum at start-either ski		
	or skidoo		
	(qualified in Advanced Cardiac- or		
	Trauma Life Support, ACLS/ALS)		
 Ski Patrols 	4-6 two groups of 2 persons+1		
 Sledge – tobogan 	sledge –		
	1 crew have to leave 1 is still on		
	start		
	(qualified in ALS/ACLS and/or		
	paramedic with capability in		
Radio	advanced airway management 15 – 20		
Skidoors incl. Drivers if needed TBD at site survey	2-4 depending on situation		
Forerunners	2-4		
Score / results board	2 to write down times/ranks and		
 Start 	further communicate to the start result		
 Finish 	board		
	to write down times/ranks-radios		
	OC		



General equip	ment / requirements description
Fencing and pads	C nets: to separate the course from the general public slopes.
0	B-nets: safety fences to be installed on all the banks and on other
	dangerous positions.
	Enough mats and pads to cover obstacles like trees, lift-towers,
	snowguns tower, pedestals etc.
	Special pads for timing equipment on the finish line
Starting gates	2 starting gates see rule 1403
Dye	Blue color for dying the race line
,	Red color only for finish line.
	The pumps should be prepared/checked to spray a constant 15-25cm
	wide line.
Snow preparation	In case of melting snow conditions, it is possible to use fertilizer,
	regular salt (nr. 3) and water.
Official Notice Board	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.
Scoreboard	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.
Start tent	Available for competitors near start platform - minimum 5 x 5 meters,
	closed, secured and heated - (restaurant within 100m is adequate)
Drinking water	Hot tea and cold water (without gas) during training and competition
0	for competitors are recommended
Toilets	1 toilet located close (100m) to start area or finish area. If not, a
	portable toilette is required
Sound System	It is recommendable: specifications as per sound company and local
Speaker	situation – during competition not too loud that we can run the event.
	Speaker is recommendable: English is required and respective national
	language – the best is two speakers (also for training, qualifications and
	awards) who are aware of the sports ins and outs.
Communication /	LOC needs extra radios/channels for internal communication.
Radios	1 channel dedicated to the competition
	1 channel dedicated to timing / video control
	1 channel dedicated exclusively to the Jury
	Minimum 1 radio each official, gate judges and timing.
Poles / Gate-flags	Long poles and stubies are required, minimum 25 red and 25 blue, it
	rld Para Snowboard World Cun - SBX



	depends on the length of the course.
	Flag 130 cm base – height 110 cm long side – 45 cm short side.
Timing Building	A heated lockable building/container with power (separate electric circuit) and tables and chairs for 4 people (minimum 8 SQM) with windows, located adjacent to the finish line.
Timing equipment	Time device as in the IPC requirements (see homologated devices) Internet high speed – WIFI Printer A4 + papers Multiple socket power outlet
Awards	TBD Up to LOC
Power	Power Will be needed at: - Start - Finish Area - Data Building - Award-Stage - Speaker/music
Awards	TBD up to LOC
Doping Control	According with IPC requirements
Race office	 1 room 1 person fluent English speaking 1 computer + printer Internet high speed – WIFI 1 board for results 1 pigeon hole for results/starting lists etc Fix open and close time Area for TD and IPC Race Director
ТСМ	According with the IPC requirements. 1 room Internet high speed – WIFI

WPSB will contact LOC directly for additional transport and staffing needs

Agreed by:	Date:	
Resort/LOC Representative		

_____Date: _____

Agreed by:	
WPSB Representative	