



**INTERNATIONAL SKI FEDERATION
FREESTYLE
SUBCOMMITTEE FOR RULES & TECHNICAL**



APPLICATION FOR COURSE HOMOLOGATION

APPLICANT ORGANIZATION address	
phone, fax, e-mail	
RESPONSIBLE PERSON address	
phone, fax, e-mail	
STATION / TOWN address	
phone, fax, e-mail	
NATIONAL SKI ASSOCIATION address	
phone, fax, e-mail	

APPLICATION FOR THE FOLLOWING COURSES

Name of the course

Type (moguls, aeriels, acro)

FOR THE APPLICANT ORGANISATION

Name

Date

Signature

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FOR THE NATIONAL SKI ASSOCIATION

Name

Date

Signature

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GENERAL INFORMATION

STATION / TOWN

Name	
size	
elevation	
Geographic location	
Connections and travel times to national and international centers	
Type of housing, number of beds	
Medical facilities	
Other events organized by station/town	

SKI AREA

Name	
size	
Elevation (from/to)	
Number of lifts and trails	
Skiing season (from/to/peaks)	
First aid, emergency evacuation, helicopter access	

AVERAGE WEATHER CONDITIONS

Temperatures	
General snow coverage	

FREESTYLE EVENTS HELD ON COURSES

Date, level, TD-Reports	
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ADDITIONAL INFORMATION

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ATTACHMENTS (plans, drawings, photos, TD-Reports)

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MOGULS / DUAL MOGULS

Name of course	
Elevation	
Geographic orientation	

GENERAL MEASURES

Length of course (L1)	
Length start to judges stand (L2)	
Width of course	
Inclination (start to finish line)	

ACCESS MOGUL COURSE BOTTOM TO TOP

Turnaround time	
Name / type of lift	
Capacity (per hour)	
Alternate access	

ACCESS STATION / TOWN TO MOGUL COURSE

Time	
Names / types of lifts	
capacity	

TECHNICAL INSTALLATIONS (permanent, temporary)

Judges stand	
Power	
Communication	

AVERAGE WEATHER CONDITIONS

Visibility	
Wind effects	

COURSE MEASURES		
In portions of equal inclination		
Width	Length	Inclination
	TOP	
	--0--	

	--30--	

	--60--	

	--90--	

	--120--	

	--150----	

	--180--	

	--210--	

	--240--	

	--270----	

	--300--	
	BOTTOM	

DESCRIPTION OF THE COURSE

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ALTERNATE COURSE (specifications, advantages, ...)

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AERIALS

Name of course	
Elevation	
Geographic orientation	

GENERAL MEASURES	Length	Inclination	width
inrun			
table			
Landing hill			
Finish area			

ACCESS AERIAL COURSE BOTTOM TO TOP

Turnaround time	
Name / type of lift	
Capacity (per hour)	
Alternate access	

ACCESS STATION / TOWN TO AERIAL COURSE

Time	
Names / types of lifts	
capacity	

TECHNICAL INSTALLATIONS (permanent, temporary)

Judges stand	
Power	
Communication	

AVERAGE WEATHER CONDITIONS

Visibility	
Wind effects	

DESCRIPTION OF THE COURSE

ALTERNATE COURSE (specifications, advantages, ...)

COURSE MEASURES
In portions of equal inclination

Width	Length	Inclination
	Top of inrun	
	---100---	

	---90---	

	---80---	

	---70---	

	---60---	

	---50---	

	---40---	

	---30---	

	---20---	

	---10---	

	----- Knoll line -----	

	---10---	

	---20---	

	---30---	

	---40---	

	---50---	

	Finish area	

ACRO

Name of course	
Elevation	
Geographic orientation	

GENERAL MEASURES

Length of course	
Width of course	
Inclination (start to finish line)	

ACCESS ACRO COURSE BOTTOM TO TOP

Turnaround time	
Name / type of lift	
Capacity (per hour)	
Alternate access	

ACCESS STATION / TOWN TO ACRO COURSE

Time	
Names / types of lifts	
capacity	

COURSE MEASURES		
In portions of equal inclination		
Width	Length	Inclination
TOP		
---0---		

---30---		

---60---		

---90---		

---120---		

---150---		

---180---		

BOTTOM		

TECHNICAL INSTALLATIONS (permanent, temporary)

Judges stand	
Power	
Communication	

AVERAGE WEATHER CONDITIONS

Visibility	
Wind effects	

DESCRIPTION OF THE COURSE

ALTERNATE COURSE (specifications, advantages, ...)