



**INTERNATIONAL SKI FEDERATION
FREESTYLE / SKI CROSS**

APPLICATION FOR COURSE HOMOLOGATION

| | |
|-------------------------------------|--|
| APPLICANT ORGANISATION 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, aerials)

| Name of the course | Type (moguls, aerials) |
|--------------------|------------------------|
| | |
| | |
| | |

FOR THE APPLICANT ORGANISATION

Name Date Signature

| | | |
|--|--|--|
| | | |
|--|--|--|

FOR THE NATIONAL SKI ASSOCIATION

Name Date Signature

| | | |
|--|--|--|
| | | |
|--|--|--|

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 | |
|-------------------------|--|

ADDITIONAL INFORMATION

| |
|--|
| |
|--|

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

| |
|--|
| |
|--|

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

| |
|--|
| |
|--|

ALTERNATE COURSE (specifications, advantages, ...)

| |
|--|
| |
|--|

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 | |

| 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 | |

DESCRIPTION OF THE COURSE

ALTERNATE COURSE (specifications, advantages, ...)

CROSS

| | |
|-----------------------------------|--|
| Name of course | |
| Elevation | |
| Geographic orientation GPS | |

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 SKI CROSS COURSE

| | |
|------------------------|--|
| Time | |
| Names / types of lifts | |
| capacity | |
| | |

| COURSE MEASURES | | |
|----------------------------------|---------|-------------|
| In portions of equal inclination | | |
| Width | Length | Inclination |
| | TOP | |
| | --0-- | |
| | ---- | |
| | ---- | |
| | --100-- | |
| | ---- | |
| | ---- | |
| | --200-- | |
| | ---- | |
| | ---- | |
| | --300-- | |
| | ---- | |
| | ---- | |
| | --400-- | |
| | ---- | |
| | ---- | |
| | --500-- | |
| | ---- | |
| | ---- | |
| | --600-- | |
| | ---- | |
| | ---- | |
| | 700 | |
| | ---- | |
| | ---- | |
| | 900 | |
| | ---- | |
| | ---- | |
| | 1000 | |
| | ---- | |
| | ---- | |

| | |
|--------------------------|--|
| Timing and Data Building | |
| Power | |
| Communication | |

AVERAGE WEATHER CONDITIONS

| | |
|--------------|--|
| Visibility | |
| Wind effects | |

DESCRIPTION OF THE COURSE

ALTERNATE COURSE (specifications, advantages, ...)

HALFPIPE

| | |
|------------------------|--|
| Name of course | |
| Elevation | |
| Geographic orientation | |

GENERAL MEASURES

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

ACCESS HP COURSE BOTTOM TO TOP

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

ACCESS STATION / TOWN TO HALFPIPE COURSE

| | |
|------------------------|--|
| Time | |
| Names / types of lifts | |
| capacity | |
| | |

| COURSE MEASURES | | |
|----------------------------------|---------|-------------|
| In portions of equal inclination | | |
| Width | Length | Inclination |
| | TOP | |
| | --0-- | |
| | ---- | |
| | ---- | |
| | --25-- | |
| | ---- | |
| | ---- | |
| | --50-- | |
| | ---- | |
| | ---- | |
| | --75-- | |
| | ---- | |
| | ---- | |
| | --100-- | |
| | ---- | |
| | ---- | |
| | --125-- | |
| | ---- | |
| | ---- | |
| | --150-- | |
| | ---- | |
| | ---- | |
| | 175 | |
| | ---- | |
| | 200 | |
| | ---- | |
| | 225 | |
| | ---- | |
| | ---- | |

| | |
|---------------|--|
| Judges Stand | |
| Power | |
| Communication | |

AVERAGE WEATHER CONDITIONS

| | |
|--------------|--|
| Visibility | |
| Wind effects | |

DESCRIPTION OF THE COURSE

ALTERNATE COURSE (specifications, advantages, ...)

SLOPESTYLE

| | |
|------------------------|--|
| Name of course | |
| Elevation | |
| Geographic orientation | |

GENERAL MEASURES

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

ACCESS SLOPESTYLE COURSE BOTTOM TO TOP

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

ACCESS STATION / TOWN TO SLOPESTYLE COURSE

| | |
|------------------------|--|
| Time | |
| Names / types of lifts | |
| capacity | |
| | |

| COURSE MEASURES | | |
|----------------------------------|---------|-------------|
| In portions of equal inclination | | |
| Width | Length | Inclination |
| | TOP | |
| | --0-- | |
| | ---- | |
| | ---- | |
| | --100-- | |
| | ---- | |
| | ---- | |
| | --200-- | |
| | ---- | |
| | ---- | |
| | --300-- | |
| | ---- | |
| | ---- | |
| | --400-- | |
| | ---- | |
| | ---- | |
| | --500-- | |
| | ---- | |
| | ---- | |
| | --600-- | |
| | ---- | |
| | ---- | |
| | 700 | |
| | ---- | |
| | ---- | |
| | 900 | |
| | ---- | |
| | ---- | |
| | 1000 | |
| | ---- | |
| | ---- | |

| | |
|--------------------------|--|
| Timing and Data Building | |
| Power | |
| Communication | |

AVERAGE WEATHER CONDITIONS

| | |
|--------------|--|
| Visibility | |
| Wind effects | |

DESCRIPTION OF THE COURSE

| |
|--|
| |
|--|

ALTERNATE COURSE (specifications, advantages, ...)

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