

# SPORT MEDITALION BOOK Skeleton

MILANO CORTINA 2026

Olympic Winter Games Milano Cortina 2026

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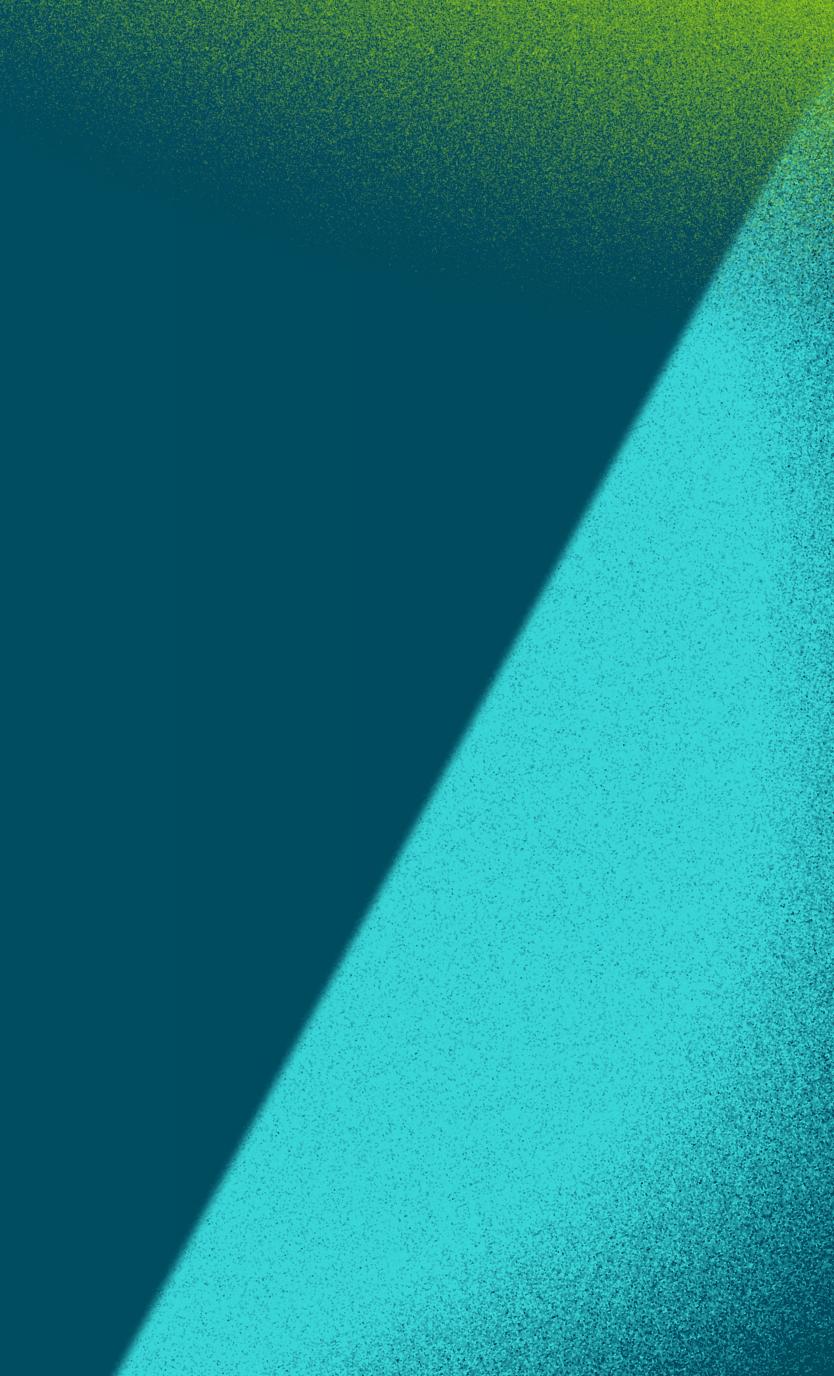
# ABOUT THE SPORT INFORMATION BOOKS

Published in February 2025, the Sport Information Books aim to assist National Olympic Committees (NOCs) in their preparation for the Olympic Winter Games Milano Cortina 2026, by offering a detailed introduction to each sport and providing, at the same time, pertinent information on a variety of other fundamental topics that may be of importance to NOCs.

This guide is divided into several sections:

- sport-specific information on subjects such as the competition venue and format, competition rules, training, qualification criteria, etc.;
- general information about athletes' villages, transport, medical services, doping control, awards etc.; and
- a venue map, a venue fact sheet and a daily competition schedule for all sports.

All information provided in this Sport Information Book was correct at the time of publication in February 2025, however, please note that details may change between this date and the Games.



#### 7 OVERVIEW

The Cortina Sliding Centre will host the skeleton competitions for the Olympic Winter Games Milano Cortina 2026 from 12 to 15 February 2026.

General training will also take place at the Cortina Sliding Centre. Pre-training will begin on 4 February 2026, while official training will begin on 9 February 2026.

Pre-training schedule is still subject to changes and will be confirmed at a later time.

Medal events

Men's Events (1)

Men

Women's Events (1)

Women

Mixed Events (1)

Mixed team



#### 2.1 CORTINA SLIDING CENTRE

3,200 Gross Capacity

#### FIELD OF PLAY

VERTICAL DROP	COURSE LENGTH	NUMBER OF CURVES
107m	1,440m	16

#### **ATHLETES SERVICES**

Each team is entitled to the use of the athlete lounge, which includes free Wi-Fi access and food and beverage services.

#### **DISTANCES FROM CORTINA TO OTHER CLUSTERS**

CLUSTER	KM	TIME BY OCOG SERVICES*	SELF-DRIVE TIME
Milano	410	5 hr	5 hr 30 min
Valtellina (Bormio)	305	n/a	5 hr 45 min
Valtellina (Livigno)	270	n/a	5 hr
Val di Fiemme	85	2 hr 30 min	2 hr 15 min

<sup>\*</sup>Travel times between clusters are calculated by considering journeys by public transport and/or train, complemented by Olympic transport services (where available). Please note that some clusters are not directly connected by regular transport services.

More detailed information will be provided later.



#### DISTANCES FROM CORTINA SLIDING CENTRE TO OTHER LOCATIONS WITHIN THE CLUSTER

LOCATION	KM	TIME BY TC* SERVICES
Cortina City Centre – Bus Station	2	10 min
Cortina Olympic Village	6	15 min
Tofane Alpine Skiing Centre	5	15 min
Cortina Olympic Stadium	3	10 min
Off-Site Parking Fiames	5	15 min
Anterselva Biathlon Arena	67	1 hr 30 min
Dobbiaco Train Station	31	50 min
Venezia Mestre Train Station	152	3 hr

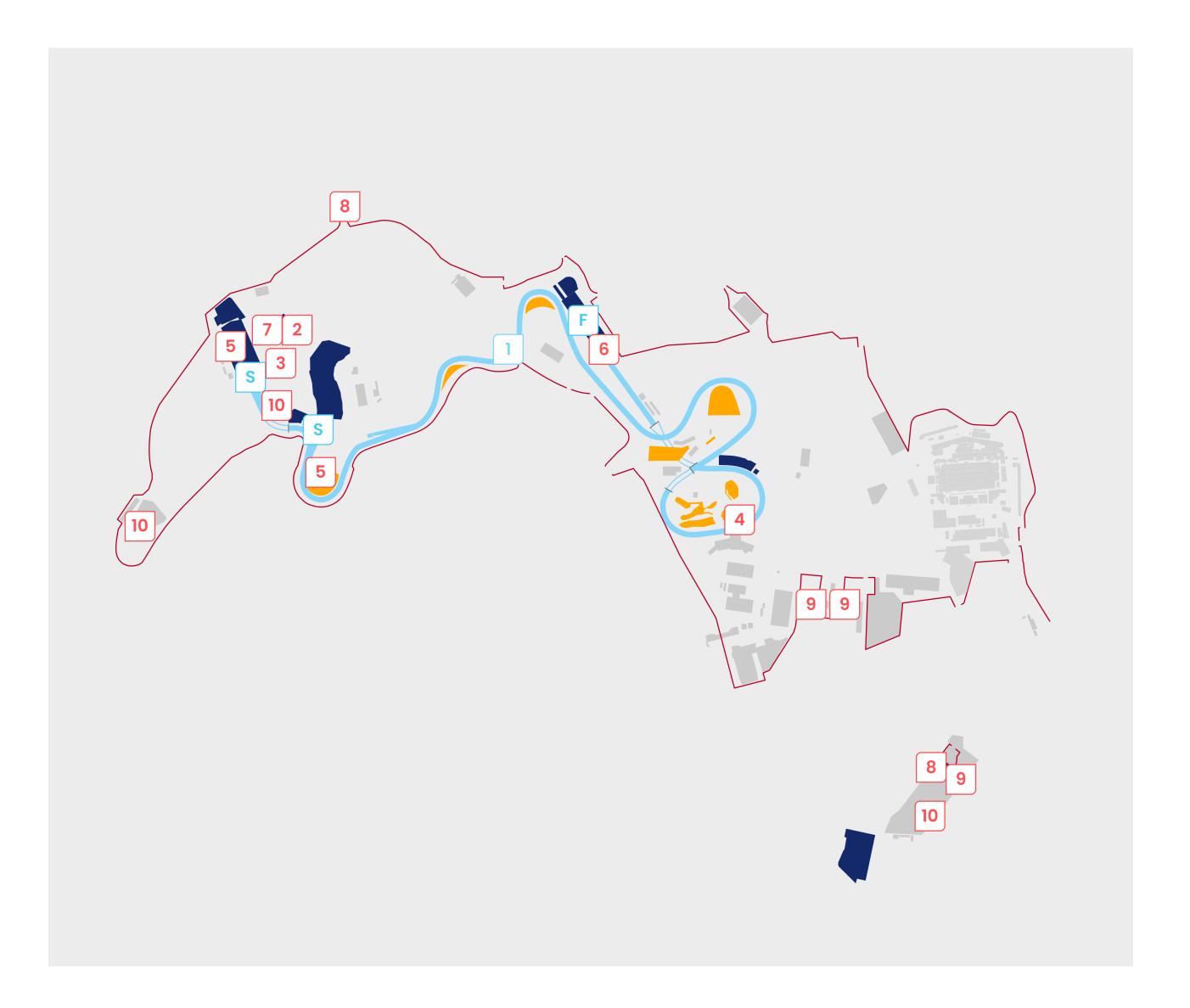
<sup>\*</sup>Transport within the clusters is provided by Transport Connect (TC), a free transport service available to all stakeholders

#### **AREA MAP**

— Security Perimeter

**CORTINA SLIDING CENTRE** 

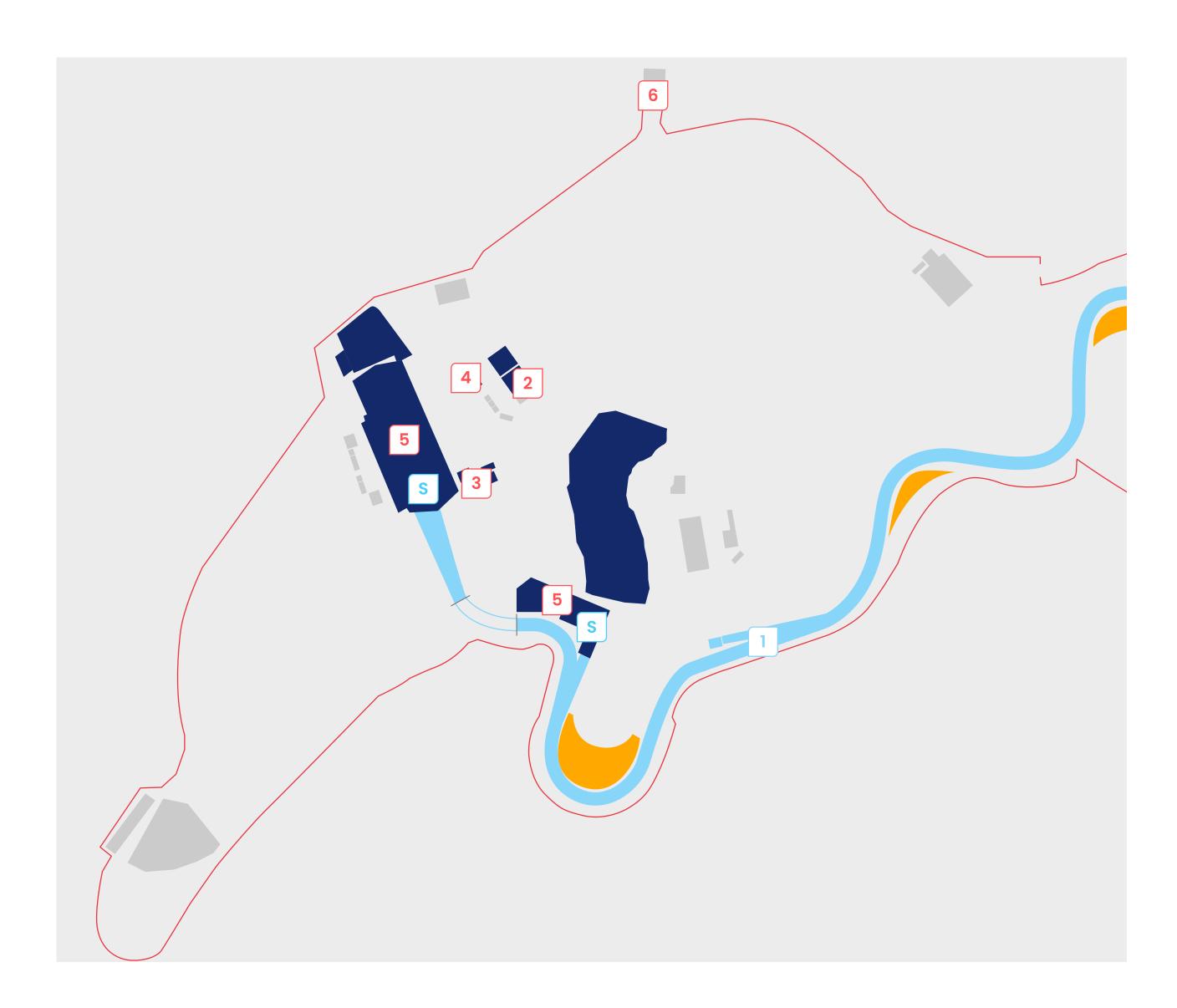
- Start
- S Start
  F Finish
- Field of Play
- Athletes' Lounge
- Doping Control Station
- Athletes' Medical Station
- Athletes' Changing Room
- Mixed Zone
- IF Offices
- Vehicle Screening Area
- Pedestrian Screening Area
- 10 Parking Area



#### **VENUE MAP (DETAIL)**

**CORTINA SLIDING CENTRE** 

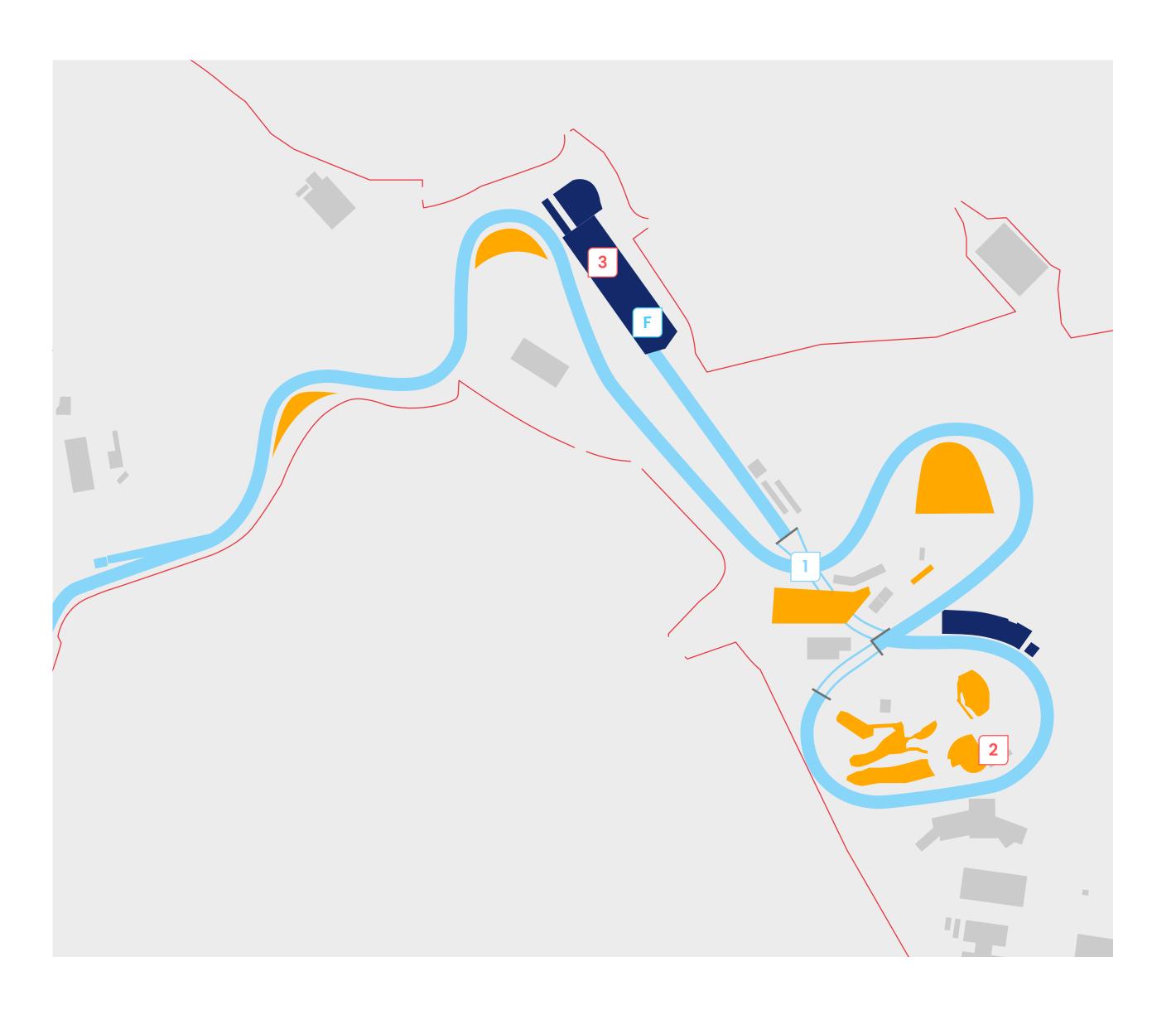
- Security Perimeter
- s Start
- 1 Field of Play
- 2 Athletes' Lounge
- 3 Doping Control Station
- 4 IF Offices
- 5 Athletes' Changing Room
- 6 Vehicle Screening Area



CORTINA OLYMPIC & PARALYMPIC VILLAGE

#### **VENUE MAP (DETAIL)**

- Security Perimeter
- F Finish
- 1 Field of Play
- 2 Athletes' Medical Station
- 3 Mixed Zone



# 2.2 CORTINA OLYMPIC & PARALYMPIC VILLAGE

The Cortina Olympic & Paralympic Village will consist of a temporary structure created for the Olympic and Paralympic Winter Games, made up of tents and prefabricated buildings.

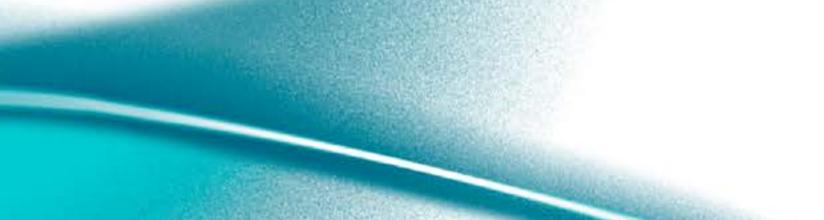
The Village will be located at an altitude of 1,285m, 6km (15 minutes) from the Cortina Sliding Centre and approximately 50km (75 minutes) from Anterselva Olympic Village.

Planned number of residents

ALPINE SKIING (WOMEN),
BOBSLEIGH, SKELETON,
LUGE, CURLING

Residents by sport discipline

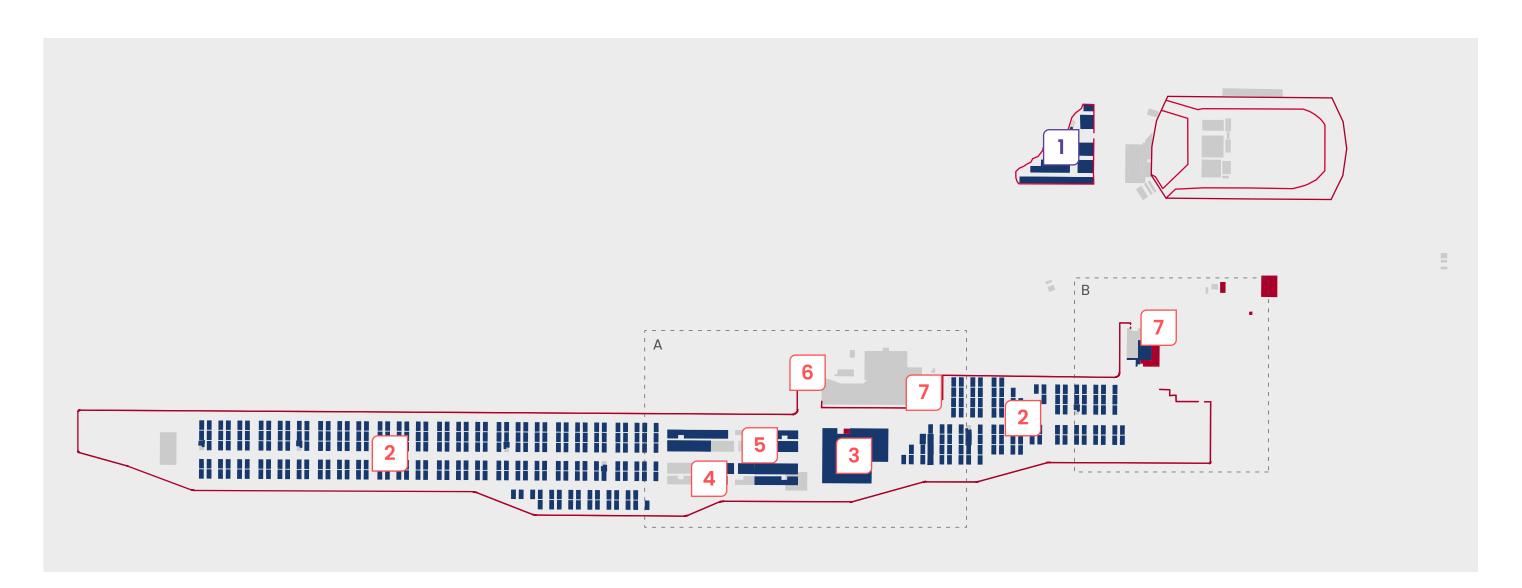
PREFABRICATED MODULAR
RESIDENTIAL PODS
Housing type

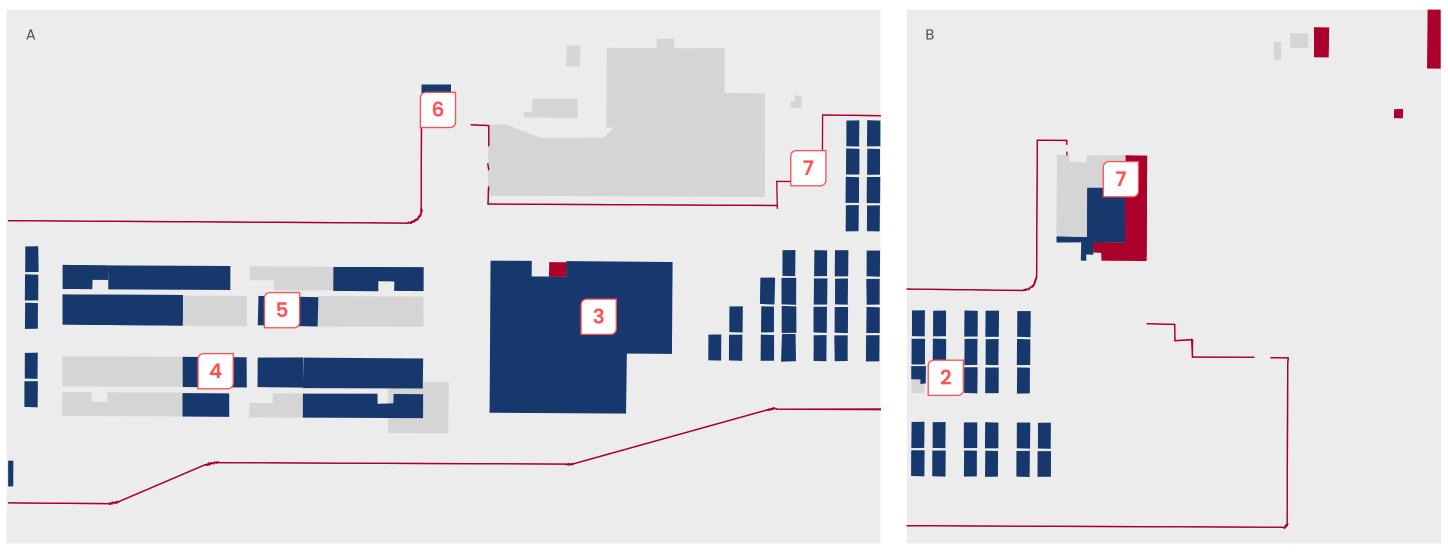


#### CORTINA OLYMPIC & PARALYMPIC VILLAGE

— Security Perimeter

- 1 Wax Cabins
- 2 Athletes' Accomodation
- 3 Main Dining Room
- 4 Fitness Centre
- 5 NOC/NPC Services Centre
- 6 Vehicle Screening Area
- 7 Pedestrian Screening Area





#### 2.3 TRANSPORT SYSTEM

#### ATHLETES TRANSPORT SYSTEM (TA)

The TA Transport System dedicated to athletes and team officials will be operated throughout the period that the Olympic Villages are open, from 27 January 2026 to 25 February 2026 (dates TBC).

The service will be operated by buses and coaches. Sport equipment that can be transported directly by the athletes may be brought on board.

The TA system includes:

• training and competitions transport services;

- transport services for spectating athletes from the same discipline (TBC); and
- additional team official (ATO) transport services, if accommodated in the Village.

#### **OTHER SERVICES**

Arrival and departure transport for athletes, as well as transport for the Opening and Closing Ceremonies, will be provided by dedicated services (not included in TA). More detailed information will be made available later.

TA SERVICE BETWEEN CORTINA OLYMI	PIC VILLAGE AND CORTINA SLIDING CENTRE
Operation Period	27 January–25 February 2026
Estimated Distance	6km
Estimated Travel Time	15 min
Estimated Frequency	Off-peak time: every 60 min Peak time (3 hours before and after competition/ training): every 15 min
Vehicle Type	Buses and coaches



**CORTINA OLYMPIC & PARALYMPIC VILLAGE** 

TRANSPORT SYSTEM



TRA - 18/02/2025

#### Cortina Cluster Map TA Bus Services

#### Points of Interest

Ceremony Venue

Cortina Olympic Village

Transport Load Zones TA Service

TA Lines

OVC »

» Tofane Alpine Skiing Centre **CAL** 

OVC »

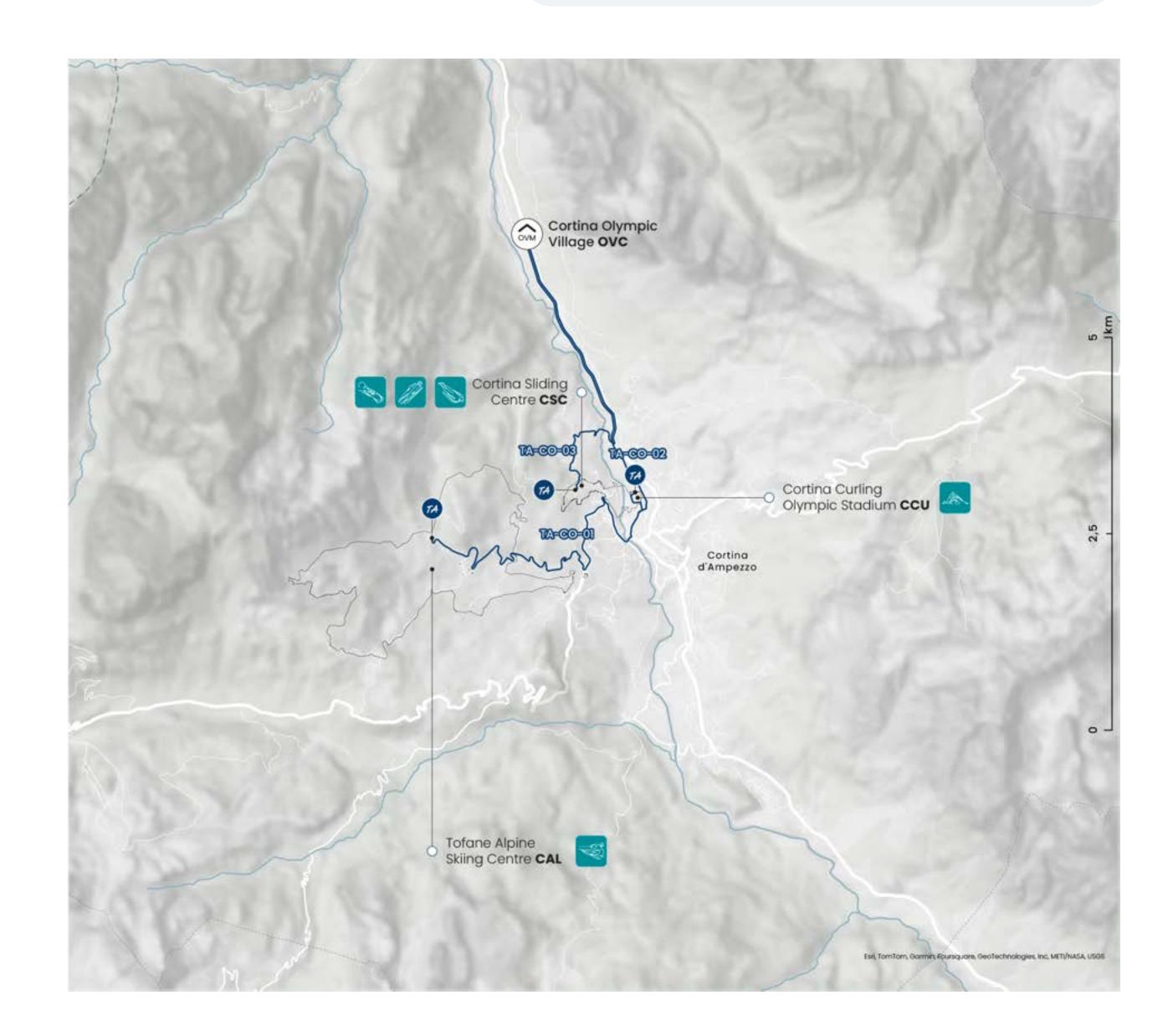
» Cortina Curling Olympic Stadium **CCU** 

OVC »
» Cortina Sliding Centre **CSC** 

Alpine Skiing

Bobsleigh Curling

Luge
Skeleton

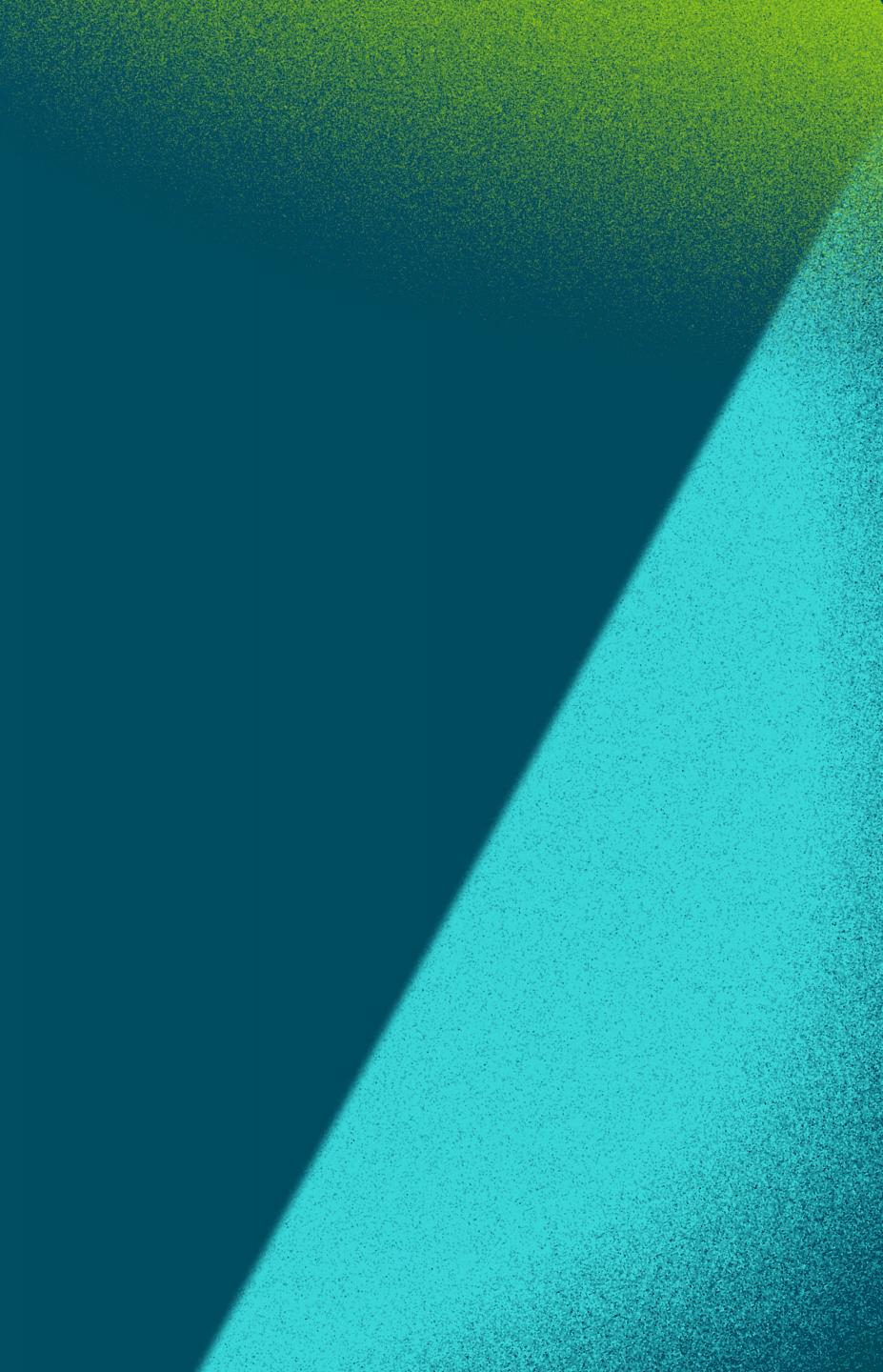




Skeleton competitions are held in accordance with the current version of <a href="mailto:the-International">the International</a>
<a href="mailto:Bobsleigh & Skeleton Federations">Bobsleigh & Skeleton Federations (IBSF) rules</a>.
<a href="mailto:Incase">In case of a disagreement in the interpretation of the rules, the English version prevails.</a>

Any questions or incidents not covered by the rules are handled as follows:

- Cases of a general nature are resolved in accordance with the Olympic Charter.
- The jury will resolve technical questions according to the IBSF rules.



# 3.1 QUALIFICATION SYSTEM FOR SKELETON

Qualification systems are the regulations established by International Federations (IFs) that consist of rules, procedures and criteria for participation in competitions at the Olympic Winter Games. In case of discrepancies between the qualification systems and the Sport Information Book, the qualification systems will always prevail.

#### 3.1.1 ATHLETES QUOTA

#### **Total Quota for Skeleton**

50 (25 men, 25 women)

	QUOTA PLACES	HOST COUNTRY QUOTA PLACES	TOTAL
Men	25	1	25
Women	25	1	25
Total	50	2	50

#### Maximum Number of Athletes per NOC

SPORT ENTRIES AND QUALIFICATION

	MAXIMUM QUOTA PLACES PER NOC	
	2 NOCs with 3 Athletes	
Men	6 NOCs with 2 Athletes	
	7 NOCs with 1 Athlete	
	2 NOCs with 3 Athletes	
Women	4 NOCs with 2 Athletes	
	11 NOCs with 1 Athlete	
Mirrord To over	Max. 6 NOCs with 2 teams (man and woman) within the quotas above	
Mixed Team	8 NOCs with 1 team (man and woman) within the quotas above	
Total	50	

#### **Maximum Number of Athletes Per Event**

	MAX NUMBER OF ATHLETES
Men's Event	25
Women's Event	25
Total	50

**QUALIFICATION SYSTEM FOR SKELETON** 

#### **Quota Place Allocation Type**

Quota places are allocated to each NOC and are gender specific. The selection of athletes for any quota place is at the discretion of the NOC, subject to eligibility requirements.

#### 3.1.2 ATHLETES ELIGIBILITY

All athletes must respect and comply with the provisions of the Olympic Charter currently in force, including but not limited to Rule 41 (Nationality of Competitors) and Rule 43 (World Anti-Doping Code and the Olympic Movement Code on the Prevention of Manipulation of Competitions). Only athletes who respect and comply with these rules, within the conditions of participation established by the IOC and within the rules of IBSF, may participate in the Olympic Winter Games.

#### **Age Requirements**

All athletes participating in the Olympic Winter Games Milano Cortina 2026 in skeleton must fulfill the age requirements as stated in bylaw <u>8.4</u> <u>Licenses of the IBSF International Skeleton Rules</u>.

#### **Medical Requirements**

To gain the right to participate in the Olympic Winter Games Milano Cortina 2026, all athletes must be medically suitable for practicing skeleton racing and possess appropriate and adequate insurance coverage against accidents and third-party civil liability.

#### **Additional IF Eligibility Criteria**

All athletes must possess a valid IBSF international license.

The chosen athletes must be ranked among the top 70 men or top 55 women of the IBSF Ranking List for the 2025–2026 season by 18 January 2026, 11.59 p.m. Central European Time (CET).

Athletes must have participated in and have been ranked in a minimum of eight IBSF races on at least three different tracks in the period between 1 October 2024 and 18 January 2026. In addition, the athlete must have been ranked in at least five of the eight above mentioned races on a minimum of two different tracks during the ranking period 2025–2026 by 18 January 2026, 11.59 p.m. CET.

#### 3.1.3 QUALIFICATION PATHWAY

The qualification process takes place via participation in the federation's competition activity. Qualification is achieved by the athletes' results. Athletes gain a qualification slot for their NOC.

#### **Quota Places**

#### **NUMBER OF QUOTA PLACES**

**D.1** 

**MEN: 25** 

**WOMEN: 25** 

**MIXED TEAM: 50** 

#### **QUALIFICATION EVENTS**

#### D.1.1 Men and Women IBSF Ranking List

During the 2025/2026 season, until the deadline of 18 January 2026, 11.59 p.m. CET, the best results of each athlete in all races that they will have participated in, regardless of the race series below in which the results were scored, are totalled to form the respective IBSF Ranking Lists per event:

- a) World Cup
- b) Europe Cup
- c) North American Cup
- d) Asian Cup

The maximum number of races taken into account for determining the IBSF Ranking List per event is the same as the number of World Cup races that are carried out during the 2025/2026 World Cup season until the deadline of 18 January 2026.

The NOC quotas are based on the IBSF Ranking List as of 18 January 2026, 11.59 p.m. CET. In cases of equal points, the following decision criteria apply for the IBSF Ranking List to break the tie:

- a) first, the highest amount of points obtained in a single race;
- b) next, the highest amount of points obtained at the last race before the qualification deadline; and

c) next, the highest amount of points obtained at the second-to-last race before the qualification deadline, and so on.

World Cup points are of higher priority than points obtained in the other race series.

#### D.1.2 Allocation of Quotas for Men's Skeleton

- **D.1.2.1** The quotas for the two NOCs with three athletes will be allocated to the top two NOCs with the third-best athlete on the Men's IBSF Ranking List as of 18 January 2026.
- **D.1.2.2** The quotas for the six NOCs with two athletes will be allocated to the top-six eligible NOCS with the second-best athlete on the Men's IBSF Ranking List as of 18 January 2026 that have not been allocated a quota place via D.1.2.1.
- **D.1.2.3** The remaining seven quota places will be allocated to the seven most eligible NOCs with the best–ranked athlete on the Men's IBSF Ranking List as of 18 January 2026 that have not been allocated a quota place via D.1.2.1 and D.1.2.2.

#### D.1.3 Allocation of Quotas for Women's Skeleton

**D.1.3.1** The quotas for the two NOCs with three athletes will be allocated to the top two NOCs with the third-best athlete on the Women's IBSF Ranking List as of 18 January 2026.

**D.1.3.2** The quotas for the four NOCs with two athletes will be allocated to the top-four eligible NOCs with the second-best athlete on the Women's IBSF Ranking List as of 18 January 2026 that have not been allocated a quota place from D.1.3.1.

**D.1.3.3** The remaining 11 quota places will be allocated to the 11 most eligible NOCs with the best-ranked athlete on the Women's IBSF Ranking List as of 18 January 2026 that have not been allocated a quota place via D.1.3.1 and D.1.3.2.

#### **D.1.4 Allocation of Quotas for Skeleton Mixed Team**

**D.1.4.1** Only NOCs with quota places for men and women as described in D.1.2 and D.1.3 will be allocated a quota place for the skeleton mixed team competition.

#### **Host Country Places**

If the men skeleton athlete and the woman skeleton athlete of the host country do not qualify via the qualification process set out above, the host country will be allocated one quota place in the following events:

- one in men's skeleton
- one in woman's skeleton

Only athletes meeting the eligibility requirements defined above can be entered. If no athlete can fulfill these requirements, the host country quota will be reallocated as specified below.

The chosen athlete(s) must be ranked on the IBSF Ranking List of the 2025/2026 season. If no athlete can achieve this condition, the host country will have no representative.

#### 3.1.4 CONFIRMATION PROCESS FOR QUOTA PLACES

The IBSF will publish the results on its website (www.ibsf.org) on 18 January 2026 and will inform the respective NOCs of their allocated quota places

on 19 January 2026. The NOCs will then have to confirm if they wish to use these quota places by 21 January 2026, 11.59 p.m. CET, as detailed in section 3.1.6 "Qualification Timeline".

The host country must confirm in writing to the IBSF by 19 January 2026 (11.59 p.m. CET) the use of its host-country places.

#### 3.1.5 REALLOCATION OF UNUSED QUOTA PLACES

General rules:

- exceeding the total amount of quota places for men is not allowed under any circumstances;
- exceeding the total amount of quota places for women is not allowed under any circumstances;
- unused men's quota places cannot be reallocated to fill any women's quota place; and
- unused women's quota places cannot be reallocated to fill any men's quota place.

If there are quota places still available for reallocation, they will be reallocated to the eligible

NOCs with the next best-ranked athlete in the respective IBSF Ranking Lists that did not earn a quota place via D.1.2 or D.1.3.

In cases of equal points, the following decision criteria will be applied to break the tie:

- a) first, the highest amount of points obtained in a single race;
- b) next, the highest amount of points obtained at the last race before the qualification deadline.

World Cup points are of higher priority than points obtained in the other race series.

#### Reallocation of Unused Host Country Places

Unused host-country places will be reallocated to the NOC with the next best-ranked athlete on the respective IBSF Ranking Lists that did not earn a quota place via D.1.2 or D.1.3.

#### 3.1.6 QUALIFICATION TIMELINE

DATE	MILESTONE
1 October 2024–18 January 2026	Qualification period Publication of the 2024/2025 IBSF Calendar, which will determine the qualification events for the 2024/2025 season and will be made by 15 August 2024 Publication of the 2025/2026 IBSF Calendar, which will determine the qualification events for the 2025/2026 season and will be made by 15 August 2025
18 January 2026	Publication of IBSF Ranking List
19 January 2026	IBSF to inform NOCs of their allocated quota places
21 January 2026	NOCs to confirm the use of allocated quota places to IBSF (within 48 hours of receiving the quota)
22–25 January 2026	IBSF to reallocate all unused quota places and NOCs to confirm within 24 hours
26 January 2026	Milano Cortina 2026 sport entries deadline
6-22 February 2026	Olympic Winter Games Milano Cortina 2026

# 3.2 SPORT ENTRIES AND QUALIFICATION

#### **Sport Entries Process**

The sport entries process is one of the last important steps that NOCs must take to ensure smooth and efficient registration for their delegation to the Olympic Winter Games Milano Cortina 2026. The sport entries process allows for the official entry/registration of eligible and qualified athletes and teams to disciplines and events, ensuring their participation in the Olympic Winter Games. The final step of the sport entries process is implemented through the online Sport Entries Qualification System (SEQ), which allows all NOCs to manage, review and submit their individual athletes' and teams' entries online.

#### **Tracking and Verification of Qualification Status**

The NOC's qualification status will be tracked and lastly verified by the Milano Cortina 2026 Sport Entries team in strict cooperation with the IFs, in accordance with the qualification system for the Olympic Winter Games, through the Sport

Entries Qualification Monitoring System (SQM), an integrated sub-function within the online SEQ.

The tool will be made available to all NOCs from March 2025. With the SQM, the NOCs will be able to monitor, manage, and compare their qualification numbers with the ones that Milano Cortina 2026 captures following the conclusion of each qualification event and once they become official.

#### **Online Entries**

The submission of sport entries by NOCs for the Olympic Winter Games Milano Cortina 2026 will happen through the online SEQ, which is available only in English.

NOCs will be able to access the SEQ from 1
December 2025 until 26 January 2026 at 11.59
p.m. Central European Time (CET) to register their
athletes and teams to events for which they are
eligible and qualified. Only athletes registered by
NOCs via the Accreditation function of the Milano
Cortina 2026 Olympic Management System (OMS),
and therefore included in the "long list", will be
available to be entered/registered in the SEQ.

#### Late Athlete Replacement (LAR)

All replacements requested by NOCs after the finalentries deadline on 26 January 2026 must follow the Late Athlete Replacement Policy, which will be released by the IOC in March 2025.

The policy will be supplemented with the LAR Annex, which will explain in detail the process for each sport/discipline.

LARs can only be implemented through the e-LAR tool provided, which allows electronic submission of late-athlete-replacement applications. The e-LAR tool is a sub-function of the SEQ and will be accessible to all NOCs following the sport-entries deadline.

#### 3.3 DOPING CONTROL

During the Olympic Winter Games Milano Cortina 2026, doping control is carried out in accordance with the IOC's anti-doping rules. Urine and blood samples may be collected before and after competitions.

The IOC delegates to the International Testing Agency the authority and responsibility to implement the doping control programme of the Olympic Winter Games Milano Cortina 2026. The International Testing Agency, in consultation with the Milano Cortina 2026 Organising Committee and the IBSF, determines the number of tests to be performed. Samples can be collected anytime, anywhere.

Doping control may include testing for all prohibited substances and methods referred to on the World Anti-Doping Agency (WADA) prohibited list.



# 4 COMPETITION RULES



## 4.1 COMPETITION MANAGEMENT

Milano Cortina 2026's Competition Management team is responsible for organising the skeleton competition at the Olympic Winter Games Milano Cortina 2026.

#### Milano Cortina 2026 Competition Management

Sport Director
Anna RICCARDI

Head of Sport Competition
Alberto GHEZZE

Sport Manager
Normunds KOTANS

Deputy Sport Manager Americo ANGARAN

Sport Assistant
TBD

Sport Coordinator
Giorgia FAVERO

Race Director

**TBD** 

Race Director Assistant
TBD

#### **Sport Services & Planning Area**

Head of Sport Services & Planning
Filippo BAZZANELLA

Sport Services & Planning Manager
Valerio BERTUCCIOLI

IF Services Manager
Josephine ASCHHOFF

Sport Information Coordinator
Antonio BASSI

Sport Publication Manager Eugenio PERALTA

Sport Publication Coordinator
Cecilia MUSSI

#### International Bobsleigh and Skeleton Federation (IBSF)

President

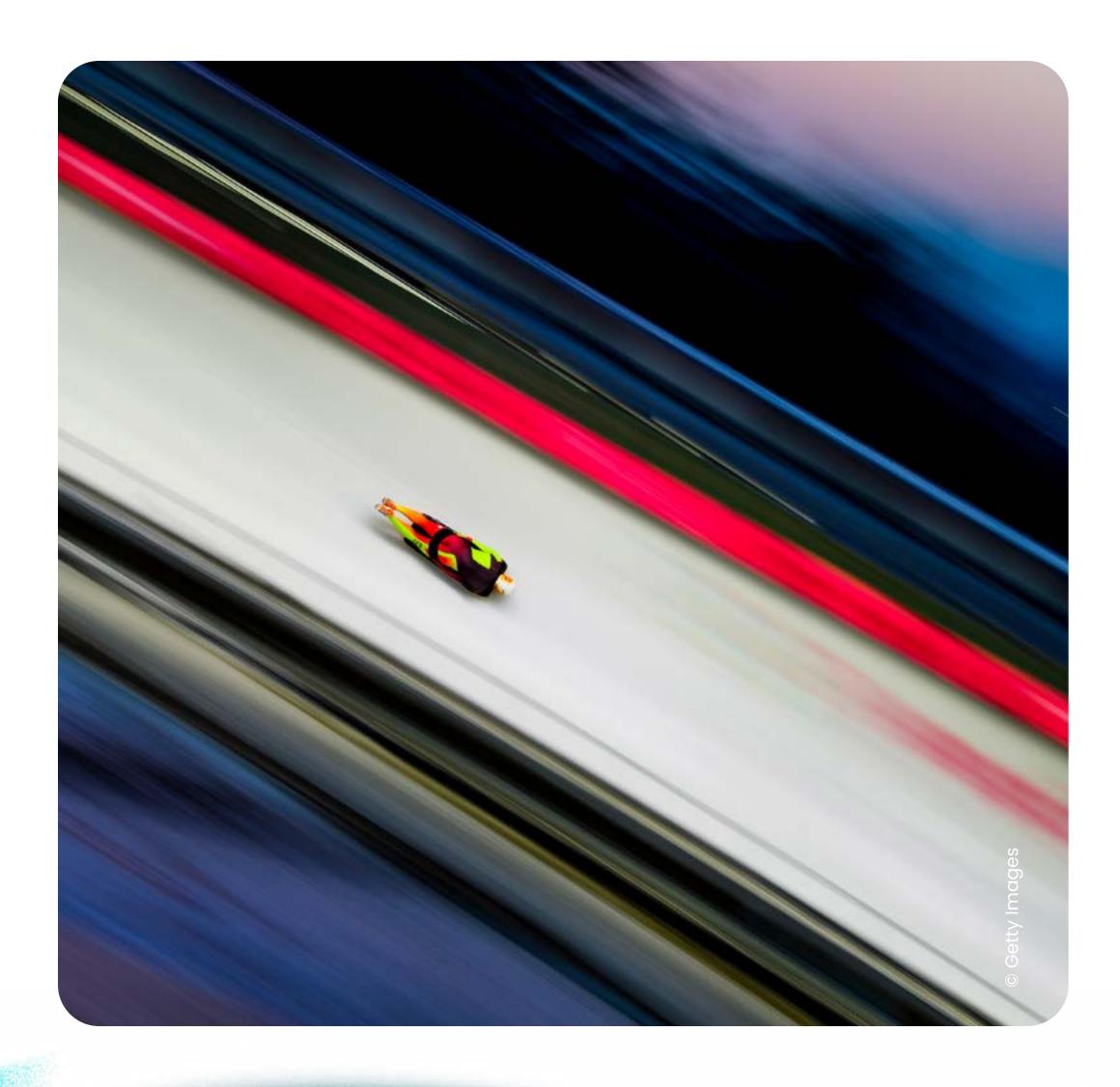
Ivo FERRIANI

Secretary General
Heike GROESSWANG

Jury President

TBD

Jury Members
TBD



### 4.2 COMPETITION FORMAT

Please refer to the IBSF website (<a href="https://www.ibsf">https://www.ibsf</a>.

org/en/inside-ibsf/downloads-resources) for any possible updates to the rules regarding international bobsleigh competitions.

There are three skeleton events at the Olympic Winter Games Milano Cortina 2026: women, men and mixed team.

Both individual events are held over four heats on two consecutive days, with two heats per day. Results are calculated by adding the times of all competition heats together with the lowest aggregate time winning. All 25 athletes will take part in the last heat.

At least one race heat must be conducted for the race to be officially valid. Up to three of the four heats may be cancelled due to weather conditions. In the programme, there are six official training heats to be held over three consecutive days for each of the events, but some of them may be cancelled due to bad weather conditions. Athletes must have completed at least two valid training heats to qualify for the competition.

The mixed team event is held over one heat. Results are calculated by adding the times of both team members together with the lowest aggregate time winning.

#### **Starting Order**

For official training: there is a draw for the starting order of sleds for the first two training days.

The starting order for the third training day is determined by the current IBSF Discipline Ranking List.

Sleds within each NOC start in the order listed on the entry list submitted by the team captains before the draw. On the first training day, sleds will start in the order drawn in both heats, and during the second training day, they will start in reverse order of the draw. The order of sleds within each NOC is the same on both days.

For the competition: in individual events, the 10 best-placed athletes present will choose their starting numbers from 1 to 10. All other athletes start according to their ranking in the current IBSF Discipline Ranking List from starting number 11 to

the end. During the second heat, the sleds will start in reverse order from the first heat. During the third heat, sleds will start in the ranking order after two heats, and in the last heat, all 25 sleds will start in reverse order.

In the mixed team event, the starting order is decided by the combined points of the female and male athletes in the last IBSF Ranking List. The team with the lowest amount of combined points will start first, the team with the highest amount of combined points will start last. If two or more teams have the same number of points, the highest amount of IBSF ranking points of the female athlete will break the tie. If there is still a tie, the starting order of these teams will be drawn during the team captains' meeting.

The starting order within the team will be female athlete first, male athlete second.

#### **Tiebreak Rules**

Despite the fact that results are measured to one hundredth of a second, ties may occur. Sleds sharing the same aggregate time are tied and share the same rank.

#### Penalties/Disqualification Rules

During the heats, an athlete may be disqualified for various reasons. The most common reasons are: overweight, runner temperature or late start.

All medal-winning sleds will be checked immediately after the final heat. Upon the findings and recommendations of the materials commission, the jury may disqualify an athlete after the end of a competition.

# 4.3 TEAM CAPTAINS' MEETINGS (TCM) AND DRAWS

Team captains' meetings for each event will take place before official training and before competitions.

Please note that conditions may impose that the team captains' meeting be held online. In such an event, an appropriate video-conferencing system will be set up and information on how to connect will be provided to the teams no later than five days prior to the first team captains' meeting.

A draw is held during the first team captains' meeting to determine the starting order of the training sessions for the first two training days.

### 4.4 PROHIBITION OF TRAINING

Training on the competition tracks will be managed according to the <u>International Skeleton Rules.</u>

#### 4.5 PROTESTS

Protests must be made to the jury. The rules state that verbal announcements of the protest must be made within five minutes after the end of the heat in which the incident occurred. Additionally, the grounds for the protest must be submitted in writing to the jury no more than 20 minutes after the conclusion of the race.

A fee in the value of 100 euros must be paid with the submission of the written protest. If the protest is rejected, the fee is forfeited in favour of the IBSF. Otherwise, the protest fee is returned.

### 4.6 TIMING AND SCORING

Timing and scoring are provided by OMEGA in accordance with IBSF rules and Olympic Results and Information Services (ORIS). Two independent timing systems, each consisting of at least one time-measuring device, a complete set of light beams and an independent power supply, must be available and in operation during competition (A and B systems).

The A system comprises all light beams for the start, start time, four intermediate times, four speeds and finish time. The first interval time corresponds to the start time (50m). Four interval times must be evenly distributed across the remainder of the track. The time of day of both timing systems (A and B systems) must be synchronised and must provide accurate timing to one hundredth of a second.

# 4.7 COMPETITION EQUIPMENT

Competition equipment must meet the following requirements:

- Women: sled maximum weight of 38kg (84lbs), athletes and equipment maximum weight of 102kg (225lbs).
- Men: sled maximum weight of 45kg (100lbs), athletes and equipment maximum weight of 120kg (265lbs).

The sleds are made of steel and various types of fibres. Helmets are mandatory. A skin-tight rubber suit is used to increase aerodynamics, and shoes have special spike plates to help the 50-metre start run.

#### 4.8 AWARDS

Victory ceremonies will take place immediately following the completion of medal events.

Ceremonies will include the presentation of medals, the raising of flags and the playing of the gold medalist's national anthem. In the event of force majeure, the ceremonies may be rescheduled.

All awards will be presented in accordance with the Olympic Charter.





### Competition Schedule V.8 (by day)



#### February 2026

		WED 04 <b>-2</b>	тни 05 <b>— ]</b>	FRI 06	SAT 07	SUN 08 <b>2</b>	мон 09 <b>З</b>	TUE 10	WED 11 <b>5</b>	THU 12 <b>6</b>	FRI 13 <b>7</b>	SAT 14 <b>8</b>	SUN 15 <b>9</b>	мон 16 <b>10</b>	TUE 17	WED 18 12	тни 19 <b>13</b>	FRI 20 <b>14</b>	SAT 21 <b>15</b>	SUN 22 16
OPENING/CLOSING CEREMONY																				
ALPINE SKIING					ß	B	R	R	B	R		R	R	R		B				
BIATHLON	N.					B		R	B		B	R	R		R	R		R	B	
BOBSLEIGH														R	R				B	R
CROSS-COUNTRY SKIING	Â				R	B		R		R	R	R	R			B			B	R
CURLING								B											R	B
FIGURE SKATING	4					B			B		B			B			B			
FREESTYLE SKIING							R	R	B	R		R	R	R	R	B	R	R	R	
ICE HOCKEY	A																R			B
LUGE	B					B		R	B	R										
NORDIC COMBINED	I A								B						R		R			
SHORT TRACK SPEED SKATING	258							R		R		R		R		B		R		
SKELETON											R	R	R							
SKI JUMPING	P				R		R	R				R	R	R						
SKI MOUNTAINEERING	B																B		B	
SNOWBOARD	A CONTRACTOR OF THE PARTY OF TH				R	B	R			R	R		R		R	B				
SPEED SKATING	A Company of the Comp				R	S	R		B	R	R	B	R		R		R	R	B	





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