

東京オリンピック・パラリンピック競技大会における 新型コロナウイルス感染症対策調整会議（第3回）

〔 日時：令和2年10月9日(金) 17:00～17:40 〕
〔 場所：総理大臣官邸2階 大ホール 〕

議 事 次 第

1. 開 会

2. 議 事

- (1) 競技会場・選手村等におけるアスリートへの対応について
- (2) 東京都からの発言
- (3) 有識者からの意見等

3. 閉 会

<配布資料>

資料1 オリパラに向けた日本人選手及び選手関係者における「帰国後14日間待機」に
対する条件付き緩和について

資料2-1 (論点①) 競技会場・選手村等におけるアスリートの感染症対策について

資料2-2 (論点②) 選手村等におけるアスリート等に対する検査のあり方について

資料2-3 (論点③) アスリートの行動ルール等について

資料2-4 (論点④) 競技別対策・ルールについて

参考資料 第10回 IOC 調整委員会での新型コロナウイルス感染症対策をめぐるやりとり

オリパラに向けた日本人選手及び選手関係者における「帰国後14日間待機」に対する条件付き緩和について

資料1

(背景)

- 東京大会等に向けて、大会出場枠の獲得やチーム強化に関わる重要な国際大会の再開の動きが見られる。
- こうした国際大会等に参加し、帰国する選手に対し「帰国後14日間待機」を求めた場合、コンディション・能力維持のための練習が出来ず、今後の大会のパフォーマンスに影響が出る懸念がある。



下記「2.防疫措置」を各競技団体の責任で厳守するという条件の下、海外での国際大会等（※）からの「帰国後14日間待機」の期間におけるコンディション・能力維持のための練習を認める。

※東京大会及び北京冬季大会の出場枠獲得のための国際大会に限らず、強化目的の国際大会や遠征（合宿）も対象

※JOC、JPCを通じて各競技団体に通知（令和2年10月9日付）

1. 対象者

- (1) JOCの強化指定選手（冬季競技含む）
- (2) JPCの強化指定選手及びパラリンピック大会への出場可能性があるものとし、JPCが指定した選手（冬季競技含む）
- (3) 上記（1）（2）の関係者（※）

※ 関係者：指導者（監督、コーチ）、トレーナー、練習パートナー、キャディ、スタッフ、ドクター、パラアシスト介助者、その他選手の練習のために不可欠な者

2. 防疫措置（入国拒否対象国・地域から帰国する場合）

日本出国前

- 競技団体は、帰国後14日間の「活動計画書（誓約条項含む）」を作成し、JOC・JPCを通してスポーツ庁に提出
- 空港において検査を受検（検査結果判明まで、指示した待機場所に留まる）等

帰国時

〔健康管理〕

- 健康状態を記録し、LINEアプリ等にて帰国後14日間毎日、保健所に健康状態を報告
- 接触確認アプリを使用して陽性者と接触した可能性を通知
- 地図アプリで位置情報保存

〔行動管理〕

- 移動は公共交通機関を使用しない
- 外出は宿泊場所と練習場所の往復に限り、練習場所は事前に登録し、それ以外での練習は認めない
- 競技団体が事前に指定したコーチやトレーナー等の練習に必要な最低限の関係者に限り練習への同行を認める
- 他者との練習については、専門家等の意見を踏まえ、競技団体が作成するガイドラインに基づいて行う 等

帰国後14日間

〔実効性の担保〕

- 競技団体による管理

1. Basic approach

In order to ensure the safety and security of athletes and to protect the public from COVID-19, and in light of the border measures concepts discussed at the second Coordination Meeting, athletes (※) shall be managed within closed areas and infection control measures focusing on individuals shall be thoroughly implemented.

(1) Thorough infection control measures

(2) Thorough monitoring (Health management of athletes)

(3) Active intervention in the case of symptoms appearing

How about considering specific measures based on (1)(2)(3)?

Details to be considered with IOC, IPC, etc. going forward.

※Including team officials (coaches), trainers, training partners, caddies, staff, doctors etc. as targets. Details to be discussed going forward.

(1) Thorough infection control measures

① Thorough education and implementation of basic measures (refer to next page "Perspectives of Basic Infection Prevention Measures")

- Athletes to wear masks, practice hand sanitizing, avoid 3Cs, etc.
- Installation of equipment to prevent the spread of droplets, and thorough implementation of infection prevention measures such as securing appropriate physical distance
- Thorough prevention measures of contact infection such as cleaning and disinfection
- Thorough infection prevention measures for Games staff, etc. in contact with athletes, e.g. wearing masks, suspending individuals with fevers from the workplace, etc. etc.

② Thorough implementation of behavior rules etc. for athletes (Material 2-3)

- As a general principle, limit the range of athletes' movement to facilities managed by Tokyo 2020 as part of the Games operations (e.g. competition venues, training venues) or to facilities approved in advance (e.g. training venues arranged by each athlete delegation)
- In principle, travel only via designated vehicles. However, limited use of public transport is acceptable if unavoidable (aircraft, bullet train, etc.)
- Specify in detail the infection prevention measures and monitoring process mentioned above at ①
- Apply these rules, etc. thoroughly for athletes who do not stay in the Village etc.
- ※Aim to achieve both appropriate infection prevention measures in accordance with the grade of impairment of para-athletes and safe Games operations
- ※Discuss with IOC/IPC, etc. going forward how to ensure effectiveness of those rules, etc. and the modification of services to athletes in accordance with the implementation of infection control measures

③ Approach to Testing for Athletes in the Olympic and Paralympic Village, etc. (Material 2-2)

④ Measures & Rules by Sport (Material 2-4)

(2) Thorough monitoring

○ Monitoring and follow-up of athletes' health condition

- Regularly check the health condition of athletes after entry into the Village
- Make individual contact with athletes who report the appearance of symptoms or their concerns of infection, and advise them to undergo a medical check at the Village Polyclinic
- Establish a framework that enables appropriate testing as needed; examine the flow of follow-up in the event of athletes testing positive etc.

(3) Active intervention in the case of symptoms appearing

Discuss at the fourth Coordination Meeting onwards regarding continuous health monitoring, ensuring care and treatment system, tracking in case of symptoms appeared etc.

Perspectives of Basic Infection Prevention Measures

① Infection prevention measures to be taken by every person

- Implementation of infection prevention measures by each individual athlete based on athletes' behavior rules etc.

Ensure each athlete is thoroughly informed and made aware of infection prevention measures, by providing thermometers and masks, as well as formulating and providing a guide on infection prevention, etc.

② Measures to prevent closed spaces from being created

- Ventilation in order to prevent a closed airtight space with poor air circulation
Opening windows, continuous operation of mechanical ventilation, opening of entrances to buildings and rooms, installation of circulators, etc.

③ Measures to alleviate congestion and close contact

- Implementation of measures to alleviate congestion and close contact on the occasion of contact between athletes and the Games staff.

Prevention of droplet spread using acrylic boards, ensuring physical distancing, limiting the number of users, recommendations for remote/on-line meetings, guidance to reduce conversations in shared spaces, etc.

④ Contact avoidance via common items

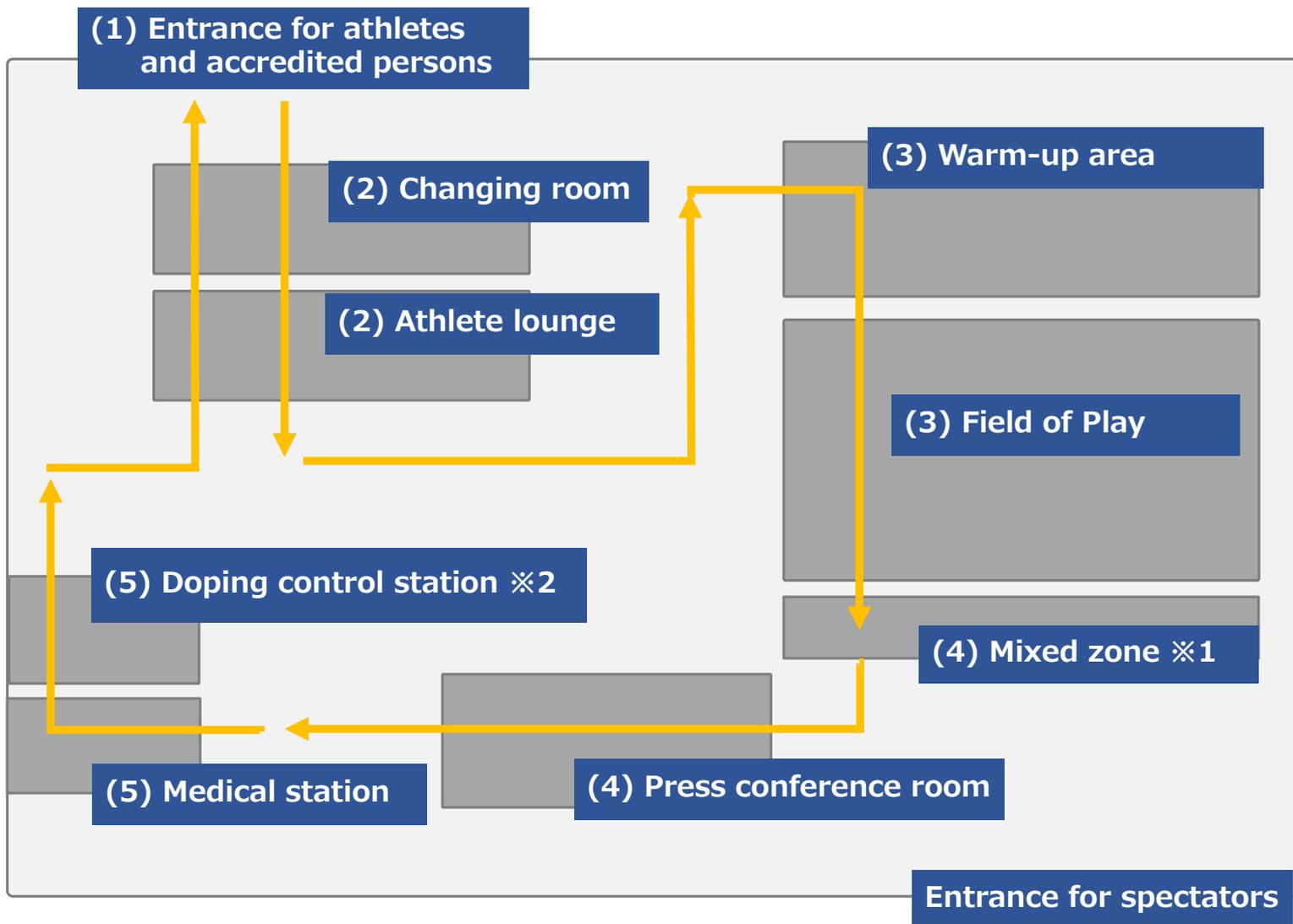
- Avoid sharing common items as much as possible and implement thorough disinfection if unavoidable

Reduce amount of common items such as rental equipment, disinfect remaining common items, change item provision method from rental to installation for use only in certain area, disinfect high frequency contact points

1. Overview of competition venues, etc.

- Competition venues 43 venues in total (refer to Appendix 1 “Competition Venue List”)
- IBC/MPC
- Training venues Venues officially prepared for athletes by Tokyo 2020, such as gymnasiums or facilities owned by local municipalities, private entities or universities, located in or outside Tokyo

2. Flow of athletes at competition venues (schematic chart)



※1 Location where press briefly interview athletes who just finished the competition before returning to the changing room

※2 Location where test samples are collected from athletes selected for doping test

3. Basic approach

OImplement thorough zoning control and minimize the contact between athletes and the Games staff, etc.

OCarry out thorough infection control measures for stakeholders and Games staff who will have contact with athletes.

How about considering the following measures in accordance with characteristics of each competition and venue based on the basic approach above?

4. Planned specific measures

(1) Entrance for athletes and accredited persons

- Temperature check for athletes
- Avoid congestion at entrance
- Strong encouragement of infection prevention measures such as hand sanitizing etc.

(2) Changing room · Athlete lounge

- Maintain distance in the use of lockers and seats, restrict behaviors such as forming circles, giving pep talks and singing songs and ensure the prevention measures of droplets spread
- Provide meals at athlete lounge ensuring infection prevention measures for the Games staff; consider whether to change the format of serving the meals
- Increase the frequency of cleaning and disinfection etc.

(3) Field of Play · Warm-up area

- Thorough infection control measures for technical officials, Games staff and volunteers who are essential for competition operations
- Thorough disinfection of Field of Play · sport equipment (if complete disinfection is difficult, consider increasing the volume of equipment)
- Consider reviewing the victory ceremony operations
- ※Consider reviewing the practice of athletes watching competitions from spectator seating, from a prevention perspective. etc.

(4) Mixed zone · Press conference room

- Ensure physical distancing between athletes, media and Games staff (point of consideration: examine this measure, including remote reporting systems)
- Increase frequency of cleaning and disinfection (microphone · chair · equipment etc.)
- Restrict the number of people who can enter interview areas etc.

(5) Medical station · Doping control station

- Thorough infection control measures for Games staff and volunteers (wearing protective equipment such as masks and gowns)
- Isolation and transfer of those who are suspected of being infected according to a doctor's judgement
- Formulation of medical treatment procedure taking infection risk into account (ensure that patients wear masks when entering the station, etc.)
- Increase the frequency of cleaning and disinfection etc.

※Consider measures at IBC, MPC and training venues in accordance with above

1. Olympic and Paralympic Village Overview

In the Olympic and Paralympic Village, athletes interact with each other regardless of country or competition, and enjoy group life. This is a special feature of the Olympic and Paralympic Village. With a full understanding of this situation, measures will be taken to protect athlete delegations from infectious diseases and to provide an environment in which athletes can perform in the best condition at competitions.

<Olympic and Paralympic Village (Harumi)> (See Appendix 2 "Overview of Olympic and Paralympic Village")

- *Size: about 44 ha
- *Number of beds: 18,000 (Olympic), 8,000 (Paralympic)
- *Number of stakeholders: Athlete delegations about 18,000, Visiting guests/media about 2,000 people/day, Games staff about 8,000 people/day

<Satellite Village (Sailing Village)>

- *Facility: Oiso Prince Hotel (Oiso-machi, Kanagawa)
- *For competitions at Enoshima Yacht Harbour

<Satellite Village (Cycling Village)>

- *Facility: Laforet Shuzenji (Izu city, Shizuoka)
- *For competitions at Izu Velodrome etc.

2. Concept of Measures

- Ensure basic infection prevention measures are thoroughly implemented and explained; take additional measures to prevent infection in accordance with the specific characteristics of each facility in the Olympic and Paralympic Village.
- For enabling provision of safe and secure services, set certain restrictions (spatial and temporal) as necessary.
- Consider specific measures for alleviating congestion on occasions when temporary crowds and close contact are expected, such as entry into the Village.
- Thorough measures to prevent infection will be implemented for all other stakeholders in addition to athlete delegations

Based on the concept above, how about considering the following measures in accordance with the characteristics of each facility, etc.?

3. Planned measures

1. Measures in the Main Dining Hall

Implement necessary measures to reduce congestion etc. while maintaining the principle that athletes can choose their own meals for the nourishment they need and in accordance with their religious practices and eating habits.

- ☑ Cooking staff members take infection prevention measures before providing meals individually and meals are subdivided into components in advance if necessary.
- ☑ While considering measures to alleviate congestion such as reducing the number of seats, removing the cloak room, and decreasing the maximum stay time, try to maintain the service levels via the usage of casual dining, dispersing use times by informing users of congestion levels, announcing menus in advance, limiting service hours for meal provision, etc.
- ☑ As a measure to prevent droplet spread, install acrylic boards etc.
- ☑ Thorough implementation of careful disinfection on hands and fingers, mask usage when not eating, and operation of ventilation facilities

3. Planned measures

2. Measures at fitness centers

The athlete delegations are provided with an environment for exercise and fitness. Thorough infection prevention measures are necessary since the facility is critical for athletes in conditioning for competition.

- ☑ Can rules be established such as giving priority to athletes in order to avoid/alleviate congestions?
- ☑ As a measure to prevent droplet spread, install acrylic boards between training equipment
- ☑ Thorough implementation of careful disinfection on training equipment, hand sanitisation, and operation of ventilation facilities, etc.

3. Measures at Olympic and Paralympic Village Polyclinic

Comprehensive medical services provided to athletes by eight clinical departments, including the emergency department and orthopedics department, and four service categories, including pharmacy and physical therapy. Consider measures to provide necessary medical services while taking all possible measures to prevent infection.

- ☑ Thorough implementation of treatment procedures and infection prevention measures with consideration for the infection risk in each clinical department
- ☑ Introduction of a reservation system to avoid the concentration of patients at a certain window
- ☑ Consider establishing a rule to accept only athletes in principle except for emergency cases

4. Measures at residential buildings

A space where athlete delegations spend a lot of time. As the number of rooms are limited, allotting more than one person per room is unavoidable. Consideration is needed to implement measures to prevent infection so that athletes can reside safely.

- ☑ [Residential room] Communicate information on infection prevention in daily life to athlete delegations and enforce practices. Health management via daily body temperature check, ventilation during room cleaning and linen change, wearing of masks by staff, hand disinfection
- ☑ [Resident center] Installation of acrylic boards, wearing of masks to prevent droplet spread, equipment disinfection
- ☑ [Reservable meeting rooms] Limit the number of users, recommend online meetings, installation of circulators
- ☑ [Other shared facilities and equipment] Disinfection of high frequency contact points (e.g. elevators, remote controls), etc.

5. Measures at Village Plaza

Facility hosting a variety of shops supporting the lives of athletes as well as a media center. Busy facility visited by many stakeholders including the accredited media. Implement measures to prevent infection, including easing congestion.

- ☑ Implement measures to reduce congestion and density in the facilities by placing restrictions on the number of visitors and establishing rules of use of such places.
- ☑ Thorough implementation of measures to prevent infection in shops, etc. (Installation of plastic sheets, wearing masks, disinfection, etc.)
- ☑ Keep entrance open to circulate outside air, installation of circulators to prevent air-tight spaces.

Points to consider

- ※ Regarding accommodations outside of the Olympic and Paralympic Village and Satellite Villages, the measures set forth in the Olympic and Paralympic Village shall be referenced, and a standardized concept shall be examined hereafter.

Competition Venue List (1/2)

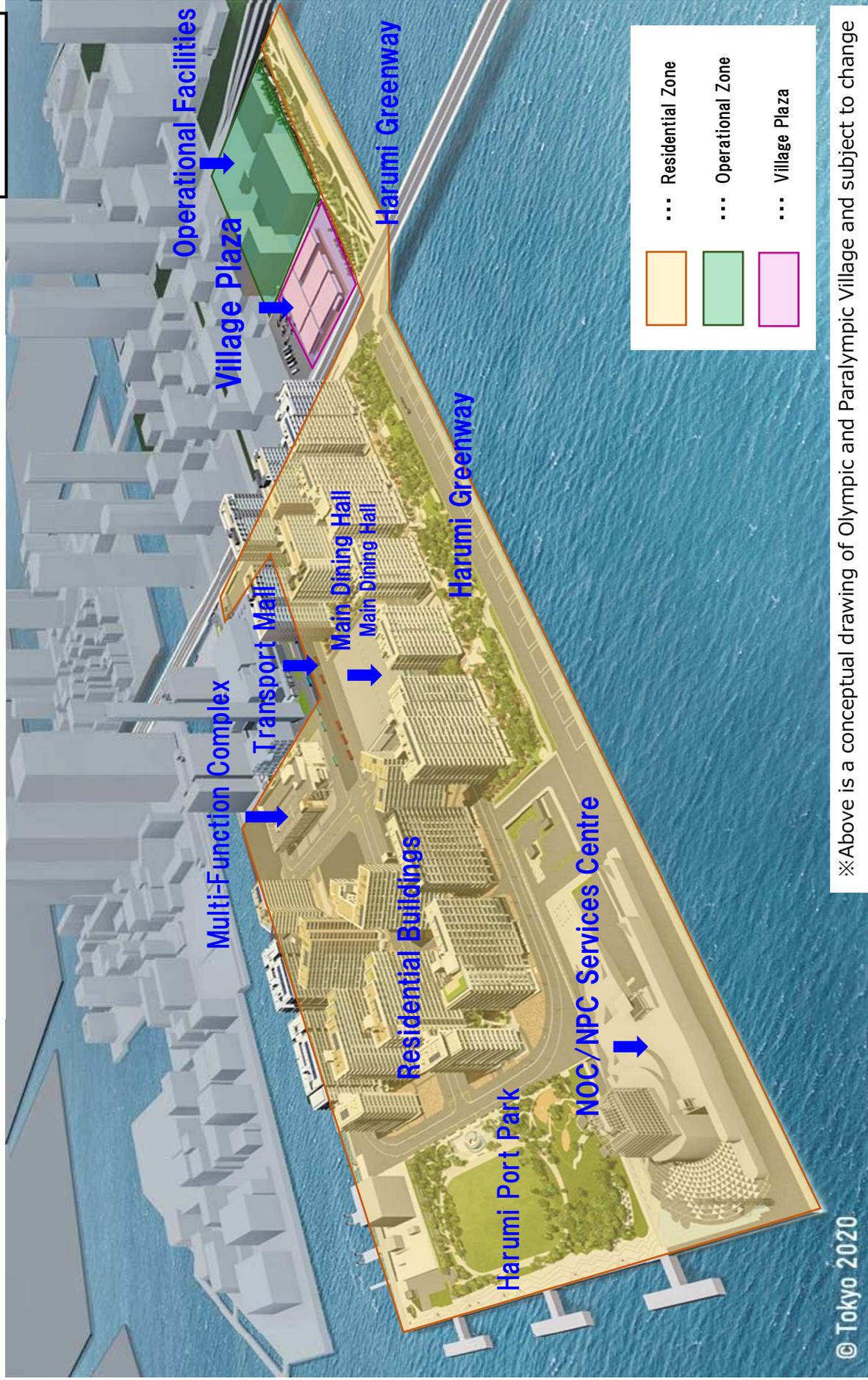
No	Name	Use (Olympic)	Use (Paralympic)
1	Olympic Stadium	Opening and Closing Ceremonies, Athletics, Football	Opening and Closing Ceremonies, Athletics
2	Tokyo Metropolitan Gymnasium	Table Tennis	Table Tennis
3	Yoyogi National Stadium	Handball	Badminton, Wheelchair Rugby
4	Nippon Budokan	Judo, Karate	Judo
5	Tokyo International Forum	Weightlifting	Power lifting
6	Kokugikan Arena	Boxing	–
7	Equestrian Park	Equestrian (Dressage, Eventing [except Cross Country], Jumping)	Equestrian
8	Musashino Forest Sport Plaza	Badminton and Modern Pentathlon (Fencing Ranking Round)	Wheelchair Basketball
9	Tokyo Stadium	Football, Rugby, Modern Pentathlon (Swimming, Fencing Bonus Round, Riding, Laser-Run)	–
10	Musashinonomori Park	Cycling [Road (Road Race-Start)]	–
11	Ariake Arena	Volleyball (Volleyball)	Wheelchair Basketball
12	Ariake Gymnastics Centre	Gymnastics	Boccia
13	Ariake Urban Sports Park	Cycling (BMX Freestyle, BMX Racing), Skateboarding	–
14	Ariake Tennis Park	Tennis	Wheelchair Tennis
15	Odaiba Marine Park	Aquatics (Marathon Swimming), Triathlon	Triathlon
16	Shiokaze Park	Volleyball (Beach Volleyball)	–
17	Aomi Urban Sports Park	Basketball (3x3 Basketball), Sport Climbing	Football 5-a-side
18	Oi Hockey Stadium	Hockey	–
19	Sea Forest Cross-Country Course	Equestrian (Eventing [Cross Country])	–
20	Sea Forest Waterway	Canoe (Sprint), Rowing	Canoe, Rowing

Competition Venue List (2/2)

2 - 1
Appendix 1

No	Name	Use (Olympic)	Use (Paralympic)
21	Kasai Canoe Slalom Centre	Canoe (Slalom)	—
22	Yumenoshima Park Archery Field	Archery	Archery
23	Tokyo Aquatics Centre	Aquatics (Swimming, Diving and Artistic Swimming)	Swimming
24	Tatsumi Water Polo Centre	Aquatics (Water Polo)	—
25	Sapporo Odori Park	Athletics (Marathon, Race Walk)	—
26	Makuhari Messe Hall A	Taekwondo, Wrestling	Sitting Volleyball
27	Makuhari Messe Hall B	Fencing	Taekwondo, Wheelchair Fencing
28	Makuhari Messe Hall C	—	Goalball
29	Tsurigasaki Surfing Beach	Surfing	—
30	Saitama Super Arena	Basketball (Basketball)	—
31	Asaka Shooting Range	Shooting	Shooting
32	Kasumigaseki Country Club	Golf	—
33	Enoshima Yacht Harbour	Sailing	—
34	Izu Velodrome	Cycling (Track)	Cycling (Track)
35	Izu MTB Course	Cycling (Mountain Bike)	—
36	Fuji International Speedway	Cycling (Road) [Road Race (Finish), Individual Time Trial]	Cycling (Road) [Road Race (Start•Finish)]
37	Fukushima Azuma Baseball Stadium	Baseball/Softball	—
38	Yokohama Baseball Stadium	Baseball/Softball	—
39	Sapporo Dome	Football	—
40	Miyagi Stadium	Football	—
41	Ibaraki Kashima Stadium	Football	—
42	Saitama Stadium	Football	—
43	International Stadium Yokohama	Football	—

Overview of Olympic and Paralympic Village



Address: 4-chome and 5-chome, Harumi, Chuo Ward

1. Cases needing deliberation

- (1) Athletes and others who will participate in the Tokyo 2020 Games
- (2) Those who are expected to come into physical contact with athletes and other participants (Games staff in charge of competition, Olympic/Paralympic Village staff, etc.) → To discuss at the fourth Coordination Meeting)

2. Planned measures

In line with the points discussed in the Second Meeting, how about considering the approach to testing for athletes in the Olympic and Paralympic Village as follows?

- Based on the premise of thorough compliance with points such as testing upon departure and entry, strict management of health condition, health monitoring after entry in Japan, rules of behavior (code of conduct), rules upon traveling, etc., to discuss the approach towards testing from a holistically safe and secure point of view.
- As for the testing timing, upon Village entry and during stay may be considered. For the timing upon arrival, how about conducting at a certain number of hours after the time of the last test prior to entry in the Village? How about testing on a regular basis during stay in the Village?
- As for who is subject to testing, how about considering either all individuals including those who are asymptomatic and have kept compliance with health management and rules on behavior/traveling, or only those who have symptoms and/or have violated the rules?
- Either way, going forward, it is necessary to proceed with examinations based on necessity and feasibility. As the testing approach is expected to evolve, it is necessary to obtain the expertise of experts, listen to the opinions of relevant organizations such as IOC, IPC and IFs, and be mindful not to overwhelm or interfere with local health agencies.
- Details will be discussed with the IOC, IPC, etc., going forward.

3. Issues to be deliberated

In considering the approach to testing mentioned above, the following points should also be considered from the viewpoint of feasibility, etc.

- Facility and system for test sample collection through analysis
 - Scope of the contract for outsourcing to the subcontractor
 - Determine and secure the location of sample collection
 - Construction of facilities and systems fitting with the total number of testing
 - Securing medical personnel
 - Testing accuracy control
 - Testing method
 - Flow when a positive result is detected
 - Administrative system related to results, etc.
- Isolation facilities (Isolation of persons with positive results)
 - Isolation facility and its operating system
 - Location of the isolation facility
- Others
 - Measures based on testing results
 - Information collaboration with relevant organizations
 - Relationship with test result and entry qualifications for participation
 - System of follow-up surveys by health centers

Cases needing deliberation

- Mainly during Games time, to ensure the safety and security of athletes (※) and to protect Japanese citizens from COVID-19, athletes shall comply with these rules, etc.
*Separate discussion needed to study border measures/immigration control, pre-Games training camp host towns, etc.
- During Games time, in order to ensure the safe and secure delivery of the Games, the following three points shall be considered. Details will be discussed with IOC, IPC, and other relevant entities.
 1. Monitoring
 2. Daily lifestyle
 3. Restrictions on destination and movement during stay for the Games

※Including team officials (coaches), trainers, training partners, caddies, staff, doctors etc. as targets. Details to be discussed here onwards.

Planned measures

Can we discuss and process on below points related to rules on behavior, etc. towards athletes? Details to be considered with IOC, IPC, etc. here onwards.

1. Monitoring (Health Management)

Health Management

- Conduct regular checking and recording of body temperature, etc. for athletes and team officials, etc.
- Rules on testing should also be included.

Applications

- An environment will be provided where athletes and team officials, etc. can conduct health management and take follow-up surveys by use of applications, etc.

2. Daily Lifestyle

- Basic principle for athletes, team officials, etc. will be to maintain sufficient physical distancing, ensure hand sanitation, and wear masks at all times. This excludes cases where wearing a mask is not appropriate, such as during competition, training, meals, etc.
- Avoid speaking loudly or staying unnecessarily for a long time in crowded spaces that cannot provide social distancing, in order to minimize the risk of infection, regardless of wearing masks or not.
- After entering Japan, avoid unnecessary or non-urgent contacts with others, including visitors to the Village, and ensure appropriate social distancing when contact with others is necessary.

3. Restrictions on the range of destination and movement during the stay for the Games

- NOC/NPC delegations to designate a base of stay at one of the following: the Olympic and Paralympic Village, accommodation arranged by a hosting municipality, or accommodation independently arranged by the NOC/NPC delegation.
- The NOC/NPC delegations can visit venues managed by the Organising Committee related to their competition such as training venues and competition venues. Areas needed for athlete's enhancement of performance, such as high performance training centers, may also be allowed. Such destinations will be allowed based on the conditions that the same hygiene criteria for the Village and the competition/training venues are applied and that required procedures are taken (advance registration is made by NOC/NPC, etc.).

※ Other areas that may be visited to be further considered.

(Other issues)

- | | | |
|--|---|--|
| <ul style="list-style-type: none"> ● Persons in charge of management ● Scope of applicable enforcement measures ● How to deal with violations | } | <p>Shall be discussed in
consultation with IOC/IPC,
NOC/NPC etc.</p> |
|--|---|--|

※ For Rules on Transport, materials from the Second Coordination Meeting shall be referenced.

The management of sport competition is in principle decided by consulting with respective IFs for each sport.

Points of discussions for competition operations in light of COVID-19 can be broadly categorized in two areas: measures in the competition area (FOP) and test-related competition rules.

1. Discussion points on measures in the competition area

Based on the IF guidelines and precedents, the following measures are necessary from the three viewpoints of “people”, “materials” and “operations”. Going forward, specific measures for each sport should be discussed with IOC, IPC and each IFs.

- (1) Response related to “people”: Physical distancing of technical officials and the Games staff, sports equipment, etc.
(Examples: technical officials, ball boys, the staff who hand out water, etc.)
- (2) Response related to “materials”: switch the traditional common-use items to personal use, disinfection, etc. (e.g. water bottles for football, chalk for gymnastics, disinfection of balls, etc.)
- (3) Response related to “operations”: Change the layout of athletes’ bench and seating for technical officials, etc. (e.g. basketball: Distancing athletes’ bench from the seating of technical officials, installing a shield etc.)

2. Discussion points on testing related matters which should be considered within competition rules

(1) Testing method

- Confirm with each If, for each sport, if rules have been established or if they are planning to establish these.
- On the other hand, if testing methods are applied differently for each competition, efficient testing cannot be implemented. It is necessary to consult with the IOC/IPC and consider uniform standards and rules.

(2) Testing results, etc.

- As handling of test result would affect participation in competition and have big impacts, is it necessary to establish rules in advance?
- Regarding close-contact during competitions, should considerations be made from the standpoint of the nature of the sport, e.g. team sport vs individual sport, contact sports such as martial arts, etc.?

(3) Specific points to be discussed

Discussions going forward with the IOC, IPC and IFs can cover the key subjects such as response to athletes being tested positive, or sport-specific considerations.

(For example)

- How to identify those who have had close contact
Categorizing “persons in close contact” according to the nature of the sport
- Frequency and timing, etc. of testing
- Requirements for the completion of competitions if athletes tested positive are excluded from participation; approach to competition points and rankings if athletes win or lose a game by default

Discussions on COVID-19 countermeasures at 10th IOC Coordination Commission Meeting

Attachment

- ✓ During phone call between President Bach and Prime Minister Suga prior to the IOC Coordination Commission meeting, confirmation made to keep working closely together in the same manner as with former Prime Minister Abe.
- ✓ It is important to obtain confidence of Japanese citizens and all athletes in the safe and secure environment of the Games, with priority on COVID-19 countermeasures.
- ✓ All around the world, not only in Japan, lively atmospheres are starting to return to sporting venues.
The sport industry is steadily implementing countermeasures and starting to demonstrate the ability to organize competitions safely.
- ✓ Tokyo 2020 reported numerous progress including on COVID-19 countermeasures, with very constructive exchanges with IOC/IPC.
Coordination Meeting for COVID-19 Countermeasures, with the Government of Japan, Tokyo Metropolitan Government and Tokyo 2020, has already held two sessions.
- ✓ IOC/IPC and Japan will share information effectively, build mutual complementary relationships through close dialogue, and contribute towards more effective countermeasures.
- ✓ Critical to move from discussions to actions going forward, with flexibility and creativity.
- ✓ Necessary to consider immigration control measures for stakeholder groups including media, in addition to for athletes.