

## Japan Sport Council Headquarters Prince Chichibu Memorial Rugby Stadium

2-8-35 Kita-Aoyama, Minato-ku, Tokyo 107-0061

< Access >

**Tokyo Metro Ginza Line**

5-min. walk from Exit 3 of Gaienmae Station



## Yoyogi National Gymnasium

2-1-1 Jinnan, Shibuya-ku, Tokyo 150-0041

< Access >

**JR Yamanote Line**

5-min. walk from Omotesando Exit of Harajuku Station

**Tokyo Metro Chiyoda Line**

5-min. walk from Exit 1 of Meiji-Jingu-mae Station



## Japan High Performance Sport Center Japan Institute of Sports Sciences AJINOMOTO National Training Center AJINOMOTO FIELD NISHIGAOKA

3-15-1 Nishigaoka, Kita-ku, Tokyo 115-0056

< Access >

**Toei Mita Line**

10-min. walk from Exit A1 of Motohasunuma Station

**JR Saikyo Line, Keihin Tohoku Line and Utsunomiya Line**

Get off the train at Akabane Station and

take a bus bound for Akabane Shako and

get off at HPSC Minami,

or take a bus bound for either Ikebukuro-eki Higashiguchi

or Nichidai Byoin and get off at HPSC Kitamon.



## SNS (Japanese version only)

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<https://www.facebook.com/JapanSportCouncil/>

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**f Sport for Tomorrow Facebook**

<https://www.facebook.com/sport4tomorrow/>

**f Sports Promotion Lottery (toto/BIG) Facebook**

<https://www.facebook.com/sportsjapantotobig/>

**i National Center for Mountaineering Education Instagram**

<https://www.instagram.com/bunazaka6/>

## JAPAN SPORT COUNCIL

2-8-35 Kita-Aoyama, Minato-ku, Tokyo 107-0061

Tel: +81-(0)3-5410-9121 (Office of Public Relations)

<https://www.jpnsport.go.jp>



# JAPAN SPORT COUNCIL 2019 - 2020

Raise the Future with the Power of Sport.



## Basic Principles

Through the promotion of sports and the sound development of people, the Japan Sport Council strives to realize healthy and abundant lives, thus contributing to fair and vibrant societies and to a world full of peace and friendship.

## Vision

### Corporate Message

# Raise the Future with the Power of Sport

The Japan Sport Council's vision is expressed in the Corporate Message. We proclaim this message with the thought as stated below.

We see the "Power of Sport" as:

- The mental and physical strength that people gain by playing and getting involved in sports.
- The power of dreams, admiration, and inspiration that all top athletes stir in our hearts.
- The power of children to challenge towards tomorrow, nurtured through a safe school life.

These strengths help us to foster a future filled with unlimited possibilities. Through the "Power of Sport", we will realize a Japan full of vitality, emotion and power for tomorrow, and we will foster the unlimited future together with Japanese citizens.

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### Goals and Activities

The JSC was established based on two major legislations; the Act on General Rules for Incorporated Administrative Agency (Act No. 103 of 1999) and the Act on the National Agency for the Advancement of Sports and Health (Act No. 162 of 2002). The objectives of the JSC are stated as "In order to promote sports and to enhance and maintain school children's health, the JSC operates its sports facilities appropriately as well as efficiently; provides necessary assistance for the promotion of sports, covers injury and accidents involving children under school care, conducts research regarding sports and the maintenance and enhancement of children's health, collects and provides sports-related materials; and contributes to the development of people's physical and mental health based on the activities above".

### Organization Summary

#### JAPAN SPORT COUNCIL

Address : 2-8-35 Kita-Aoyama, Minato-ku, Tokyo 107-0061

Employees : 410 (Men: 281, Women: 129)

Executives : President OHIGASHI Kazumi

Vice President KOSUGE Tsukasa Auditor KOBAYASHI Junji

Vice President IMAIZUMI Jugo Auditor OHASHI Reiko

Vice President KATSUTA Takashi

Vice President YAGAMI Toshiro \*As of April 1, 2019

### Message from the President

With upcoming events that include the Rugby World Cup 2019 and the Tokyo 2020 Olympic and Paralympic Games, Japan will be hosting a large number of international sporting events in coming years. This will boost the momentum of sport in Japan and also provide an increasing number of opportunities for Japan to address issues around sport.

The Sport Basic Plan formulated by the Japanese Government sets out various forms of engagement with sport through opportunities to "experience", "watch" and "support" sport. The enormous power of sport is felt not only by those who compete in stadiums and other sporting venues and the audiences who support them, but by anyone whose life is touched by sport. This includes people who just have fun jogging through local parks or by a river somewhere, or the steadily growing number of volunteers who assist at sporting events such as marathons.



President  
**OHIGASHI Kazumi**

Given the promotion by the Japanese Government of the Sport Basic Plan and accelerating efforts to advance the "Policy on Support for Boosting International Competitiveness", more attention and a greater burden of expectations will fall upon the Japan Sport Council (JSC), which shoulders the responsibility for improving Japan's international sporting performance and providing sporting facilities such as the New National Stadium.

As an organization at the core of Japan's sporting sector, the JSC is working collaboratively with related organizations towards the development of strategic policies for 2020 and beyond. As well as returning the values inherent in sport to the broader community and working to ensure transparency in business by disseminating information properly and with care, I believe we will need the resilience to respond flexibly to environmental changes and the strength to meet those challenges.

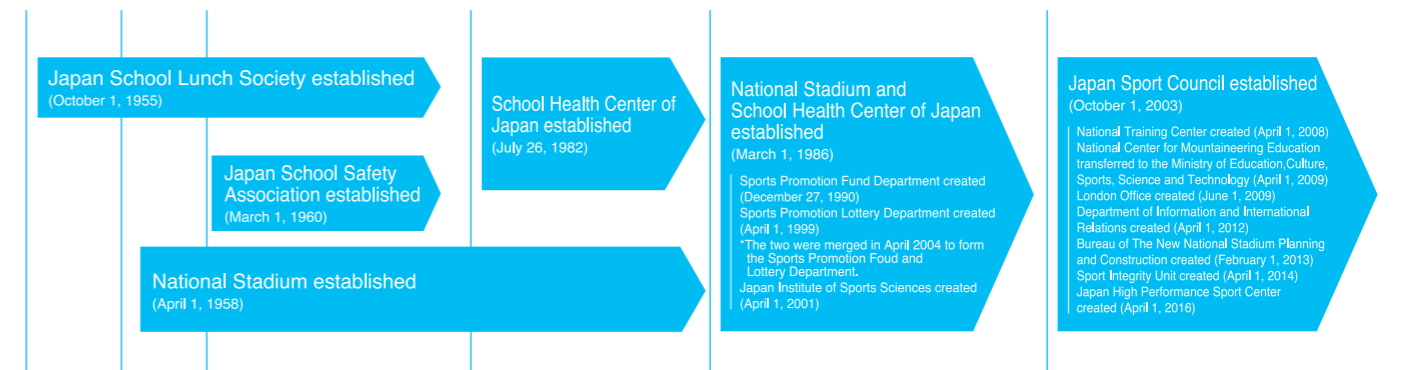
Specific initiatives for the future include actively promoting operations such as providing certainty regarding the completion of the New National Stadium in November 2019, ensuring sales for the Sports Promotion Lottery and providing effective assistance, and supporting the Olympics and Paralympics by making efficient use of the High Performance Sport Center. Other initiatives include activities aimed at strengthening the structures that ensure sports integrity, such as playing an active role in anti-doping programs, as well as clarifying the stance that the JSC should adopt as we go forward and continuing to enhance our internal regimes and governance.

The JSC Corporate Message reads: "Raise the Future with the Power of Sport" Under this banner, the JSC undertakes a wide range of programs aimed at ensuring that the value offered by sport plays an active part in providing a rich future for Japan. I see the JSC as an organization in which we all, starting with myself, have a role in fulfilling our responsibility to communicate the power of sport, and it is the mission of each of us to use our energy in that role and to ensure the continued growth of the organization.

This will enable to JSC to contribute to the creation of a rich future fostered by sport. I look forward to your continued support in this important mission.



### History



## Sports Facility Management and Promotion of Sports Activities

We are engaged in the management and operation of sports facilities where various sporting competitions and other events are held. We also manage and operate the “National Center for Mountaineering Education”, which conducts instructor training for mountaineering, as well as the “Prince Chichibu Memorial Sports Museum and Library”, which showcases the history and tradition of sports in Japan.

**Sports Facility** | We manage and operate the Yoyogi National Gymnasium, Prince Chichibu Memorial Rugby Stadium, and the Ajinomoto Field Nishigaoka. The National Stadium is in the process of being entirely rebuilt.

### Yoyogi 1st Gymnasium

The 1st Gymnasium was built for the 1964 Tokyo Olympic Games, featuring a suspended roof with high tensile strength reinforcement. The Gymnasium is famous in the world for its unique design and for hosting various sporting events as well as cultural events.

**Facility outline** | Building area: 17,844m<sup>2</sup> Total area: 34,991m<sup>2</sup>  
Arena area: 4,000m<sup>2</sup> Capacity: 8,722 seats (not including arena seats)  
\*At the time of the 1964 Tokyo Olympic Games, there was a 50m x 8 course pool for swimming competitions and a pool for springboard diving events.



Yoyogi 1st Gymnasium  
ISU World Team Trophy in Figure Skating 2015 Photo: Japan Sports

### Yoyogi 2nd Gymnasium

As it was the case for the 1st Gymnasium, the 2nd Gymnasium was built as a venue for the Tokyo Olympic Games, and has a bowl-shaped structure with a magnificent cone-shaped ceiling. The Gymnasium hosts various sports competitions such as basketball games, and is also used as training venue for major events.

**Facility outline** | Building area: 3,872m<sup>2</sup> Total area: 5,644m<sup>2</sup> Arena area: 1,300m<sup>2</sup>  
Capacity: 3,195 seats (not including arena seats)



Yoyogi 2nd Gymnasium  
Alvark Tokyo X Sanen Neophoenix

### Prince Chichibu Memorial Rugby Stadium

Called the “Tokyo Rugby Stadium,” this stadium that was built exclusively for rugby was completed in 1947. It was later renamed “Prince Chichibu Memorial Rugby Stadium” and transferred to the National Stadium on October 1, 1962. It was used for football events during the 1964 18th Tokyo Olympic Games, and is currently used for international rugby matches, national tournaments, and Top League matches.

**Facility outline** | Turf area: 10,515.5m<sup>2</sup>  
(The greens are maintained all year round with tifton grass in summer and perennial ryegrass in winter.)  
Land area: 35,459m<sup>2</sup> Building area: 11,741m<sup>2</sup> Capacity: 24,871 seats



Prince Chichibu Memorial Rugby Stadium

### AJINOMOTO FIELD NISHIGAOKA

In 1972, a soccer stadium, tennis courts and other facilities were built as the National Nishigaoka Stadium. Nowadays, the soccer stadium is widely used for international games, preliminaries of the Emperor's Cup, All Japan University Championship, Kanto University Football League tournament, All-Japan Women's Football Championship, National High School Championship etc. The stadium was renamed "AJINOMOTO FIELD NISHIGAOKA" in 2012 under a naming rights agreement.

**Facility outline** | Turf area: 10,614m<sup>2</sup> (Soccer ground 105m×68m)  
Capacity: 7,258 seats Building area: 1,186m<sup>2</sup> Total area: 997m<sup>2</sup>



AJINOMOTO FIELD NISHIGAOKA

## National Center for Mountaineering Education | Special facilities for fostering mountaineering leaders

Originally built in 1967 as the Education Ministry's mountaineering training center to promote the sound development of mountaineering in Japan, it has been under the management of NAASH since 2009. The center has since organized activities to train for mountaineering expertise and provide information for prevention of mountain accidents. The building, which can also be used as lodging, comes with special facilities such as equipment for rock-climbing training, enabling high-quality training.

**Main Building** | Elevation : 480m / Land area : 26,114m<sup>2</sup> / Building area : 1,658m<sup>2</sup> / Attached facilities : Training room, Lodging.  
**Indoor Sports Climbing Wall** | Location : Main Building Training room / Height : 6m-8m Width : 17m / Area : 118m<sup>2</sup> / Made of FRP (fiber re-enforced plastic)  
**Rock Climbing Practice Wall** | Location : National Center for Mountaineering Education grounds / Height: 17.5m Length : 11m Width : 13m / One lighting unit with six 400W lamps / Equipped with tools to prevent for accidental falling.  
**Summer Base Camp** | Elevation : 2,450m / Land area : 725m<sup>2</sup> / Capacity : 60 people  
**Winter Base Camp** | Elevation : 1,310m / Land area : 550m<sup>2</sup> / Capacity : 70 people



The main building



Haruyama mountaineering leaders course

- (1) Hosting various courses and training classes/The center hosts training sessions for mountaineering.  
The Center runs comprehensive courses, consisting of both lectures and practical training, that are aimed at university-level mountaineering leaders and people in leadership positions in mountaineering clubs, high schools and rescue organizations. It also holds lecture-based satellite seminars at three venues with the aim of more broadly disseminating the knowledge and theory of safe mountaineering.
- (2) Providing information regarding the latest mountain climbing knowledge and techniques
- (3) Providing facilities, advice, and cooperation to climbing groups for training workshops

## Prince Chichibu Memorial Sports Museum and Library | From the cultural aspect of sports in history and tradition

Prince Chichibu Memorial Sports Museum and Library is a unique museum in Japan that used to show various historic sports exhibits with generality and orthodoxy at one site. One of our aims is to commemorate the Prince Yasuhito Chichibu (1902-1953), a brother of the Emperor Showa and a great-uncle of the current Emperor of Japan Naruhito. Known as a “Sportsman Prince”, he made a great contribution to popularize sports in Japan during the first half of the 20<sup>th</sup> century. Our museum opened in the National Stadium in 1959, next year of its construction. The Reconstruction of

National Stadium forced us transfer to the Ayase warehouse without exhibition space about 20 km away from the Headquarters in 2014. The permanent installation is not currently open to the public. Sports Library opens on Thursday on appointment. In the New National Stadium, a small space to be named “Prince Chichibu Memorial Gallery” which exhibits only related materials to Prince Chichibu will open in 2020.



Sculpture of Prince Chichibu  
Climbing a Mountain



Program of the Tokyo Olympic Games (1964)



Model of the Olympic Cauldron



The Japanese Delegation's Uniform  
for the Tokyo Olympic Games (1964)

# National Stadium (New National Stadium)

The demolition work of the former National Stadium, which served as the main venue for the Tokyo Olympics Games in 1964, was completed in 2015. Amidst the historical and traditional environment of the Outer Garden of Meiji Jingu Shrine, the New National Stadium will be constructed as the main stadium of the Games of the 2020 Tokyo Olympic and the Paralympic Games. Construction is progressing under the concepts of: “a user-friendly stadium where anyone can gather and enjoy sports competition”, “a stadium that is in harmony with the surrounding environment, is a culmination of cutting-edge technology, and is a modern representation of Japan’s climate, landscapes, and traditions”, and “a stadium that contributes to local disaster relief to global environmental conservation”.

## Stadium in Forest

Stadium open to everyone: Harmony between sports and the greenery of the Outer Garden of Meiji Jingu Shrine.



Aerial View from southeast

## Blending in with the Forest

The wood material and greenery in the eaves give a stadium faint shadow and mild texture. The stadium blends in with the abundant greenery of the Outer Garden of Meiji Jingu Shrine and warmly welcome all visitors.



View of roof garden named "Grove of the Sky"



Exterior View of The South Gate

## Open to Everyone

The stadium features spaces for everyone: “Grove of the Sky” on the top floor with a circumference of approximately 850 meters and “Forest of the Earth” to enjoy the changing of the seasons. This unique stadium will become a new center of sports cluster of this area where everyone can enjoy various types of sports.

## Utilizing Natural Energy

Natural energy is utilized to realize an environmentally-friendly stadium: Summer prevailing winds are efficiently channeled into the stadium from eaves and terraces, enhancing the environment inside.

## Using Wood Material

Spectators will feel the warmth of wood through the combination of domestic lumber and steel for the Large Roof. This will achieve a very Japanese and world-class stadium.



View of Accessible Seats



View of Stadium from 3rd Tier

## Sharing Excitement

Bowl-shaped three-layer stands create a sense of unity among the athletes and spectators, and a universally accessible environment allows everyone to feel comfortable while watching events.

## Outline

- Site address 10-1 Kasumigaokamachi Shinjuku Ward, Tokyo
- Site Area Approx, 113,000m<sup>2</sup>
- Building coverage Approx, 72,400m<sup>2</sup>
- Total floor Area Approx, 194,000m<sup>2</sup>
- Number of floors Two underground floors, five floors above ground
- Height Approx. 47.4m
- Structure Steel frame, etc.
- Seating Capacity Approx. 60,000 when completed
- Scheduled completion November 2019
- Parties with negotiation priority Taisei Corporation, Azusa Sekkei Co.,Ltd. and Kengo Kuma and Associates Joint Venture

## Work schedule until completion (Planned)

FY	2015			2016			2017-2019						2020								
	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9
Design	January 2016: Contract			Basic design, Execution design												Tokyo 2020 Olympic/Paralympic Games					
	October 2016: Contract			December 2016: Scheduled commencement of construction work						November 2019: Scheduled completion of work											
Construction Work				Preparations						Construction of new National Stadium											

\* The renderings are intended to show conceptual image at completion and may be subject to change. The greenery is a projection of approximately 10 years after completion.

## Inheriting Heritage of the National Stadium

The National Stadium as a ‘holy place’ for sports in Japan had witnessed many memorable competitions. Inheriting this history, the New National Stadium is being reborn as a center for sports and culture in a new age.



March, 1958 Following the demolition of the Meiji Jingu Gaien Stadium, the National Stadium was completed as the main venue for the Third Asian Games. Cooperation: Taisei Corporation



## Research and Support for enhancement of International Competitiveness

“High performance sport” means performance excellence required at the highest level of international competition. The Japan High Performance Sport Center (HPSC) is taking an integrated approach by combining Olympic and Paralympic sports for strengthening international competitiveness in Japan. HPSC have two main facilities, Japan Institute of Sports Sciences (JISS) and National Training Center (NTC), for providing high quality of training venues with research and support programs in sports sciences, sports medicine, and sports information.



### Overview of Facilities

#### Japan Institute of Sports Sciences (JISS)

The JISS consists of a research facility for Sports Sciences and Sports Medicine (including High Performance Gym, Wind Tunnel Lab. Etc.), training facilities, the NTC facilities for swimming and rhythmic gymnastics, a restaurant with nutritional guidance and more.



#### AJINOMOTO National Training Center

The NTC is a set of facilities for top athletes to train intensively and continuously in one place. The NTC consists of sport-specific training facilities including “Indoor training center”, “Track and Field”, “Indoor Tennis Courts”, and the “Athletes’ Village” (facility for accommodation).



\* NTC has adopted naming rights, as “AJINOMOTO National Training Center”.

### Overview of Programs

#### Integration Enhancement Support Program for Olympic and Paralympic Sports

JSC clarifies tasks by conducting multifaceted consultation and monitoring for National Federations (NF) at each phase of PDCA cycle of the strategic development plan with the cooperation of Japanese Olympic Committee (JOC) and Japanese Paralympic Committee (JPC). JSC supports that implementation of the strategic development plan and strategic and integrated development between Olympic sports and Paralympic sports.



Consultation for NF by An Integrated Team

#### Sports Medicine / Science Support Programs

In the Sport Medicine / Science Support Programs, we support National Federations which have problems to be solved for improvement of competitive abilities. Based on the knowledge of a wide range of research areas, we identify the factors inhibiting improvement of the competitive ability and propose training methods to solve them. In addition, for spreading our knowledge, we conduct workshops and individual consultations, individual instruction, and create video and information systems.



#### Sports Medicine / Science Research Programs

The Sports Medicine / Science Research Programs are aimed for performing research and development which deliver new knowledge and applications for the enhancement of athletic performance.



Wind Tunnel Lab

#### Sports Clinic Programs

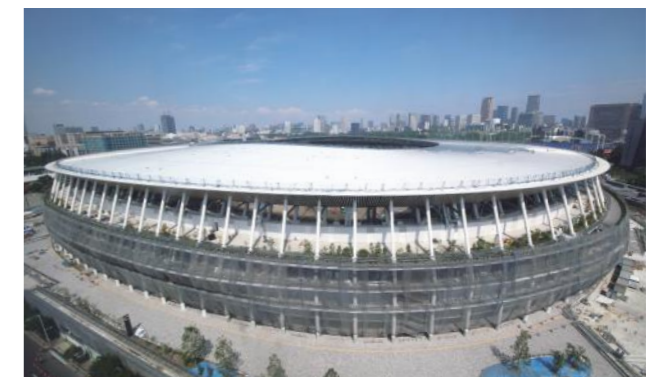
Sports doctors, athletic trainers and specialized staff provide the medical checks, physical examinations and rehabilitation necessary to help top-level athletes maintain their ideal condition, and recover from sports injuries, disabilities and diseases and thus support the athletes in demonstrating their full competitive strength in worldwide competitions such as the Olympic and Paralympic Games.



Physical Examination

#### The High Performance Support Project ※commissioned by Japan Sports Agency

“High Performance Support Project” provides supporting programs that are based on the knowledge of sports medicine, science and information to the athletes of “Target sports” (selected by the Japan Sport Agency). It aims to help the athletes win medals at Tokyo 2020 and Beijing 2022 Olympic and Paralympic games. In addition, for the Tokyo 2020 Games held in our home country, we are preparing to create a system for an effective support for the Japanese team.



## Athlete Hone Project

JSC supports gold medal candidate athletes for the 2024 Paris Olympic (OG) / Paralympic (PG) or 2026 winter OG/PG to improve performance in the world-class environment including coaches, training partners and facilities.

## Target Olympic and Paralympic Sports Project

JSC supports National Federation (NF) expected to produce Medal Potential Athletes (MPA) by 2022 for the summer Olympic sports/Paralympic sports or 2024 for winter Olympic sports/Paralympic sports to develop a high performance sport system utilizing sports medicine, sports science and sports information aimed to achieve medals in 2024 Paris OG/PG or 2026 winter OG/PG.

## Performance Development in Women's Sports Project

JSC produces opportunities for female athletes to participate in high level competitions and educational programs to resolve issues specifically in female sports aiming for 2024 Paris OG/PG or 2026 winter OG/PG.

## Athlete Pathway Development Project

In collaboration with JSPO, JOC, JPC, and local governments, various supports for a strong and sustainable development system for effective identification and development programs of talented athletes are provided towards 2020 and beyond.



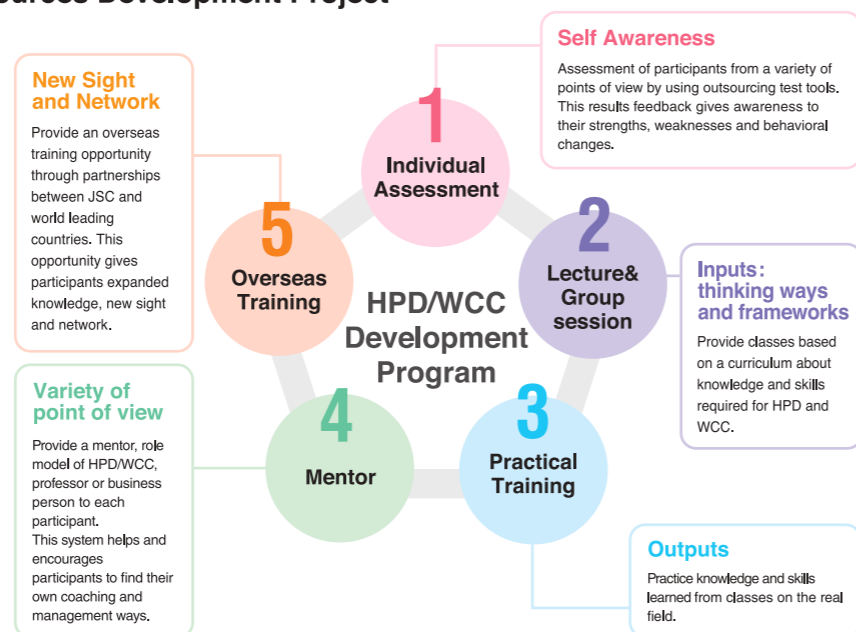
The World-class Pathway Network Conference

## High Performance Human Resources Development Project

JSC provides a program to develop human resources called "World Class Coach" (WCC) and "High Performance Director" (HPD), a podium by the world top level coaching skills. High Performance Director is a top director in the strengthening area of each NF who oversees athlete's performance and is familiar with business practices of the field.



Lecture & Group Session in HPD/WCC Development Program



## High Performance Center Networking Project

By leveraging resources of local sports science/medical centers or universities, this project is aiming to expand the functions of the High Performance Sport Center to the local areas and also developing human resources which can contribute to the expansion particularly in the areas of sports medicine, sports science and sports information.

## Female Athletes Development & Support Projects ※commissioned by Japan Sports Agency

This project aims to arrange / develop the appropriate training environment for female Jnr./ Snr. athletes involved in High Performance Sports. With the help of various support services in Sports Medicine / Sciences a healthy long-term career plan is pursued.

### Strategic Support Program for Female Athletes

#### ● Athletes Support Program

This program aims to develop and deliver a customized support program to solve specific issues faced by female athletes. As a part of the solution not only the athletes themselves, but also coaches and staffs, who are closely working with the athletes, are supported.

#### ● Women Elite Coach Development Program

Currently not many female athletes pursue a career in coaching after they retire as an athlete. The experiences gained as an elite athlete competing at the world class stage are a very valuable asset for a potential coaching career. With the concept of "elite athlete to elite coach" this project aims to create a "Women Elite Coach Development Program", attracting former female elite athletes to pursue a career in coaching.



WOMEN TOP COACHES SEMINAR 2019



The Seminar for Female Junior Athletes' Coaches

## Functional infrastructure of the Japan High Performance Sport Center ※commissioned by Japan Sports Agency

### Sports Intelligence

The Japan High Performance Sport Center is gathering various information concerning high performance sport from strategically benchmarked countries.

This includes elite sport funding, medal acquisition strategies, performance development plans and actual competition results. After careful analysis of all available information, facts and conclusions are provided to national sport federations to be reflected in their strategies for performance development.

### Sports Technology & Development

The Japan High Performance Sport Center has been prepared to develop the technologies which will improve the performance of various athletic equipment, and thus substantially enhance the potential for Japanese athletes to win medals in the Olympic and Paralympic Games.

### Athlete Data

The medical, training, competition videos, nutrition and other information resources of the Japan High Performance Sport Center are managed in a unified manner, and a system is provided to allow top athletes to rapidly access the information they require. Furthermore, while carrying out efficient and effective strengthening programs for the Olympic and Paralympic games, sport science & medicine research and other programs are being promoted utilizing big data on top athletes.

## Strengthening the intelligence functions in Japan concerning sport

### Collecting and analyzing sports-related information from Japan and overseas

Under the objectives set by the Sport Basic Plan and the Basic Act on Sport, the Department of Information and International Relations is the core organization that handles information needed to promote sports in Japan. The Department evaluates and makes proposals on sport policies and programs in Japan as well as integrating and analyzing domestic and international information.

#### Sport Policy & Information activities

Through collecting, analyzing and providing the information on sport policies and programs around the world, we pursue the better understanding of sport promotion and healthy lifestyle in Japan. The topics we cover include the following:

- motivation and barriers to lifelong sport participation,
- insight on physically-inactive,
- vitalizing local community socioeconomically with sport, and
- international development and cooperation through sport.

The information we processed is to assist decision-making in the sport sector from central to grassroots so that it should serve as an evidence of their policy.



Survey on family environment regarding acquisition of physical literacy of children : 2018 Brochure (March 2019)

#### Activities utilizing the base in the UK

In the UK, the London office is used to conduct research into sports policy, to run local surveys on international sporting events held primarily in England, to gather and distribute the information gained through these activities, and to build stronger networks with relevant parties.

- Conducting continuous field study on the legacy of London 2012 Games.
- Joint symposiums, etc. with local related organizations



Research on the legacy of the London 2012 Olympic and Paralympic Games

#### International strategic activities

The Department undertakes the collection and provision of information that can contribute to sport policy development in Japan and help with specific joint programs. This happens through the strategic construction, enhancement and utilization of overseas networks and by conducting international public relations with the aim of developing sport internationally.

- Collect and provide information through networks with overseas governmental sporting organizations, international agencies and international sporting bodies, etc.
- Collect information on international sporting events and cooperate and support related bodies
- Collect information on the sports industry and human resource development and develop joint programs with related organizations
- Propose policies for using sport to resolve social issues and implement joint programs with international agencies relating to sport and the Sustainable Development Goals (SDGs), development and peace



ASIA Congress planning and promotion



PR campaign at the 2019 SportAccord Convention



Participation in the model indicators working group for sport and the SDGs ©The Commonwealth Secretariat

In addition, the following projects commissioned by the Japan Sports Agency are being carried out as our international sports activities.

#### Global Sport Initiative (Creation of a foundation to promote global sport policies)

Investigation and research to formulate the necessary foundation to drive the development of Japan's international sport policies.

#### Strategic bilateral international sports contribution activities (\*detailed below)

#### Strategic bilateral international sports cooperation activities (Sport for Tomorrow (SFT)) \*

The Sport for Tomorrow Program is an international contribution initiative that aims to expand sporting values and the Olympic and Paralympic Movement to people of all generations of more than 10 million people in over 100 countries including developing countries until the 2020 Tokyo summer Olympic and Paralympic Games. With the Japan Sports Agency and the Ministry of Foreign Affairs, the JSC is promoting international cooperation activities while assuming responsibility for managing the SFT Consortium (SFTC) Secretariat comprised of public and private groups all around Japan.

- Operation of SFT Consortium Secretariat
- Implementation and support of activities related to international cooperation and exchange through sport

Sport for Tomorrow Consortium Secretariat  
Tel: +81-(0)3-6804-2776 Email: sft.info@jpnnsport.go.jp  
http://www.sport4tomorrow.jp/



Children in Bhutan enjoying a PE class

## Cooperation and collaboration with related organizations

### JAPAN SPORT NETWORK

The Basic Act on Sport regards sports as a "universal human culture", and proclaims that living a happy and prosperous life through sports is a "right of all people". In order to realize this philosophy, we established the "JAPAN SPORT NETWORK" in July 2013 to strengthen cooperation and promote collaboration with other sports-related organizations. The JSC has concluded the "Power of Sport" Joint Declaration with 691 local governments (as of April 1 2019) to strengthen our network with communities, and is keeping up efforts to develop the network.

#### The JSN provides opportunities and initiatives which support regional sports policy innovation (the establishment of new programs) to regional governmental bodies.

##### Information Dissemination

Information on the latest sports policies and examples of innovative sports policy initiatives overseas are regularly provided through the Japan Sport Network (via email, newsletter and SMS).

##### Jointly Sponsored Pilot Implementation

The JSC holds pilot runs of jointly sponsored programs making use of new plans and resources as preparatory work for the establishment of new programs. The evidence gained from the pilot program is leveraged in the budget acquisition of new programs.

##### Seminars

The JSC holds seminars that provide systematic instruction on the latest information and knowledge of practical policy proposals and sports policy trends both in Japan and overseas. To enable even more regional government organizations to use the JSN platform, forums are held that are open to organizations outside the Japan Sport Network.

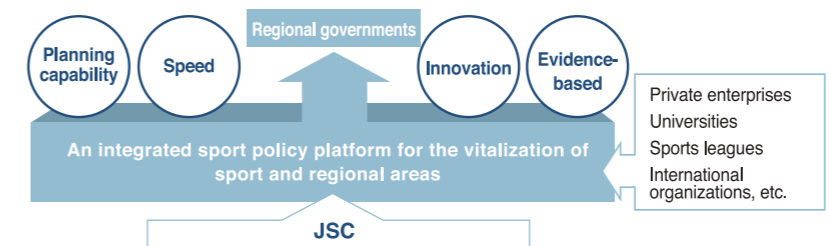
##### Investigative Research

The JSC carries out investigative research to ascertain the state of sports policy innovation in regional governmental organizations, the effectiveness of the JSN, and identify examples of programs related to sports and regional vitalization.

#### Development of donation culture (installation of vending machines accepting donations)

As an initiative to secure the necessary funds for sports promotion, the installation of vending machines which allow donations is progressing in cooperation with regional governmental organizations to develop a culture of donation giving.

#### The "Regional Sport Policy Innovation Platform" sought by the JSN



#### "Power of Sport" Joint Declaration

We will develop the "JAPAN SPORT NETWORK" to bring about a happy and prosperous society through sports, based on the basic principles outlined in the Basic Act on Sport.

We declare to respect the philosophy of the sports promotion lottery system, foster talents who will pave the way for a better society through the "Power of Sport" in cooperation with each other, collaborate to realize dynamic communities and Japan, and jointly create a bright future.

\* Regional governments that have signed joint declarations are members of the Japan Sport Network.



Joint sponsor of "Game Changer (collaborative project with the Netherlands)" (2017 onwards; Adachi Ward, Edogawa Ward, Nishiōkyō City)



Regional Sports Policy Innovation Forum (Jan. 2019, Tokyo)

### Cooperation with universities

Pursuant to the purposes of the Basic Act on Sport and the Sport Basic Plan, the JSC has concluded comprehensive partnership agreements (project collaboration agreements(\*) are included) with universities with the aim of contributing to the promotion of sports and to the development of sports medicine and science, through mutual collaboration and cooperation that includes exchanges of human and intellectual resources and use of material resources.

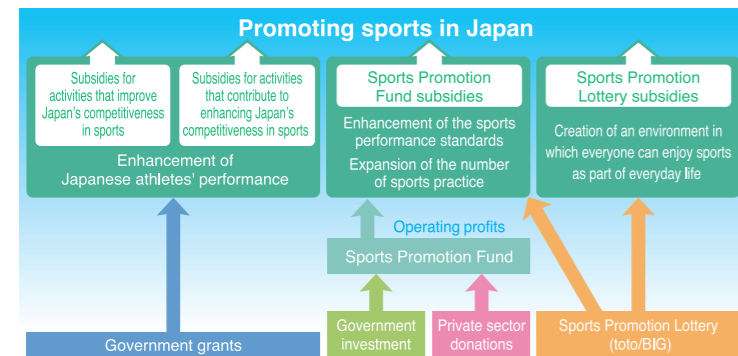
#### Partner universities (9 universities, as of April 2019)

University of Tsukuba Tokyo Medical and Dental University  
Nippon Sport Science University Osaka University  
National Institute of Fitness and Sports in KANOYA (\*)  
Nara Institute of Science and Technology (\*)  
Osaka University of Health and Sport Sciences  
The University of Tokyo Asahi University

## Support for sports promotion, and the operation of the Sports Promotion Lottery (toto/BIG)

### Financial support for sports organizations through the Sports Promotion Fund, the Sports Promotion Lottery (toto/BIG) and government grants

In order to promote and popularize sport, including boosting Japan's international competitiveness in sport and developing and enhancing sporting facilities at the community level, the Sports Promotion Fund and Lottery Department provides financial assistance for projects to promote sports (e.g. Sports Promotion Fund subsidies, Sports Promotion Lottery subsidies, funding for programs that support sporting enhancements and subsidies for activities to improve competitiveness). It also offers further assistance to sporting organizations and athletes ahead of finalized events such as the Tokyo 2020 Olympic and Paralympic Games.



### Subsidies to Improve International Competitiveness

Since FY2003, the JSC has provided subsidies for programs that help to enhance competitiveness in sport, including activities aimed at raising the standards of the premier leagues in Japan. Since FY2015, it has also been subsidizing programs to boost competitiveness that are offered by sporting organizations and aimed at improving the standards of players. This is funded by grants from the Japanese Government and is intended to boost our international competitiveness in both the Olympics and Paralympics by strategically enhancing player performance in the lead up to the Tokyo 2020 Olympic and Paralympic Games.

### Sports Promotion Fund

#### How the Fund subsidy works

The Sports Promotion Fund was created in 1990 with an initial investment from the government to achieve the improvement of the international competitiveness of Japan as well as expanding the sports fan base. Together with a donation from the private sector, the total amount of the fund has been expanded and the operating profit has been distributed as subsidies for sports activities undertaken by sports organizations, individual athletes and coaches.

#### How to donate to the Sports Promotion Fund

The JSC makes efforts to secure financial resource for subsidies through encouraging donations to the fund from individuals and corporations. Additional donations come from the profits of vending machines set up in cooperation with national university corporations, local public entities, sports organizations, and other organizations.

**Rakuten Bank account**

Branch code 211 Account number 7005804  
Name of the account holder Japan Sport Council

**Japan Net Bank account**

Branch code 001 Account number 0704490  
Name of the account holder Japan Sport Council

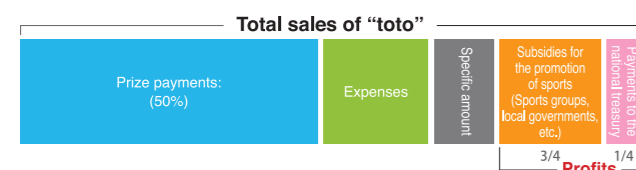
**Yucho Bank Postal Transfer account (Yubin-furikae account)**

Account number 00110-0-539813  
Name of the account holder Japan Sport Council Sports Promotion Fund

### Sports Promotion Lottery (toto/BIG)

#### How the Sports Promotion Lottery works

The Sports Promotion Lottery (toto/BIG) was introduced in 2001 with the aim of securing new funding sources in order to develop and enhance Japan's sporting environment. Profits are allocated from the sports promotion lottery sales revenue, after deductions of payouts to lottery winners, expenses, and provisions for specific work (allocation for expenses such as improvement of sports facilities for international sporting events). Three-fourths of the profits are used to subsidize projects that aim to promote sports, while the remaining one-fourth is paid to the national treasury.



Since in FY2002, profits earned from sports promotion lottery sales have been put toward subsidizing sports promotion activities by local governments and sports organizations - ranging from creating an environment where everyone can enjoy sports to fostering world-class athletes. So far, subsidies have been given 27,855 projects, for a total amount of 193-billion-yen (subsidies for FY2019 indicates the amount allocated).

#### How the toto lottery works

Prize will be awarded if the prediction of the results of soccer games are correct. The lottery comes in two types. One type ("toto", "mini toto", and "totoGOAL3" "totoGOAL2") allows lottery buyers to make their own predictions, while the other type ("BIG", "100yen BIG", "BIG1000", and "mini BIG") allows predictions to be made randomly and automatically by computer. The total sales for FY2018 marked approximately 94.8 billion yen.

\* It is prohibited by law for minors under the age of 19 to purchase or to be given toto Lottery tickets. They are also not eligible to receive prize money.

## Injury and accident mutual aid benefits and school safety support activities

### Operation of the injury and accident mutual aid benefits system and prevention of injuries and accidents to school children

The School Safety Department provides medical expenses for injuries and accidents that occur to school children while under school supervision. The department also conducts research on school safety support to prevent injuries and accidents happening to school children, as well as publicizing research results.

### Payment of Injury and Accident Mutual Aid Benefits

#### Injury and Accident Mutual Aid Benefit System

The Injury and Accident Mutual Aid Benefit System provides benefits (medical expenses, disability compensation or death compensation) in cases of injury, illness, disease, accident, or death that occur to students and younger children while under the supervision of schools or nurseries based on a contract (Injury and accident mutual aid benefit contract) between the JSC and school operators. The injuries and accidents under the supervision of schools refer to those that occur during class hours based on the school curriculum (including childcare hours at nurseries), as well as during extra-curricular instruction hours, during breaks (including before class and after school), or on the way to and from school (or nurseries).



Mutual aid system consisting of the government, school operators, and parents/guardians

In FY2018, at schools and other educational institutions across the country, 16.60 million people-over 90% of total child students—enrolled in the system and aid was given to 1.98 million cases times during the year.

#### Applicable schools

Type of school	Compulsory education school, high school, technical college, kindergarten, certified kindergarten and nursery school kodomo-en, Upper Secondary Specialized Training School, childcare center
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#### Benefit amount

Medical expenses	In principle, 4/10 of "the amount required for treatment", which is a similar standard to the expenses provided by medical insurance.
Disability compensation	The compensation ranges from 40 million yen (Grade 1) to 880,000 yen (Grade 14), depending on the level of disabilities. (Half amount in the case of accidents occurred while on the way to and from school)
Death compensation	30 million yen (Half amount in the case of a sudden death unrelated to physical exercises in school, and accidents occurred while on the way to and from school)

\*Totals for disability and death compensation are for payments with grounds dating from April 1, 2019.

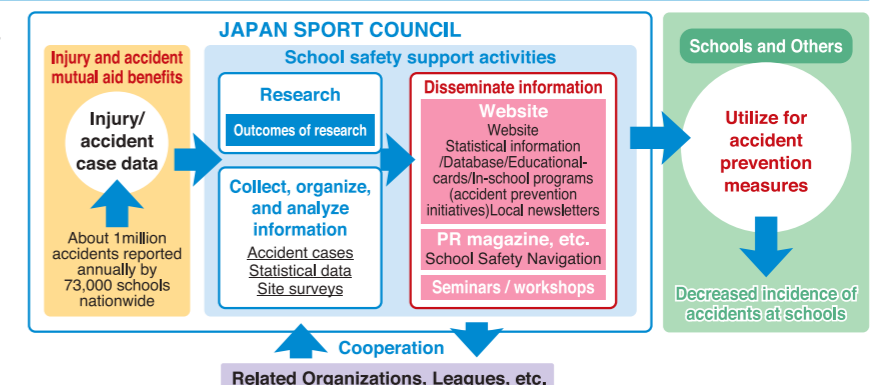
#### Injury and accident mutual aid benefits paid in FY2018

	Medical expenses	Disability compensation	Death compensation	Total
Number of cases	1,979,619	403	74	1,980,096
Amounts (in units of 1,000 yen)	15,431,268	1,689,760	1,811,600	18,932,628

### School Safety Support Activities

#### How school safety support works

The School Safety Department supports efforts to prevent accidents at schools through case study and data analysis using information from the mutual aid benefit system, and providing the outputs to school officials and others in an easy to understand manner. It also collaborates with relevant organizations and outside experts to provide a range of other services aimed at accident prevention, such as holding seminars and producing handbooks and video materials.



Educational cards (issued monthly)



Publications

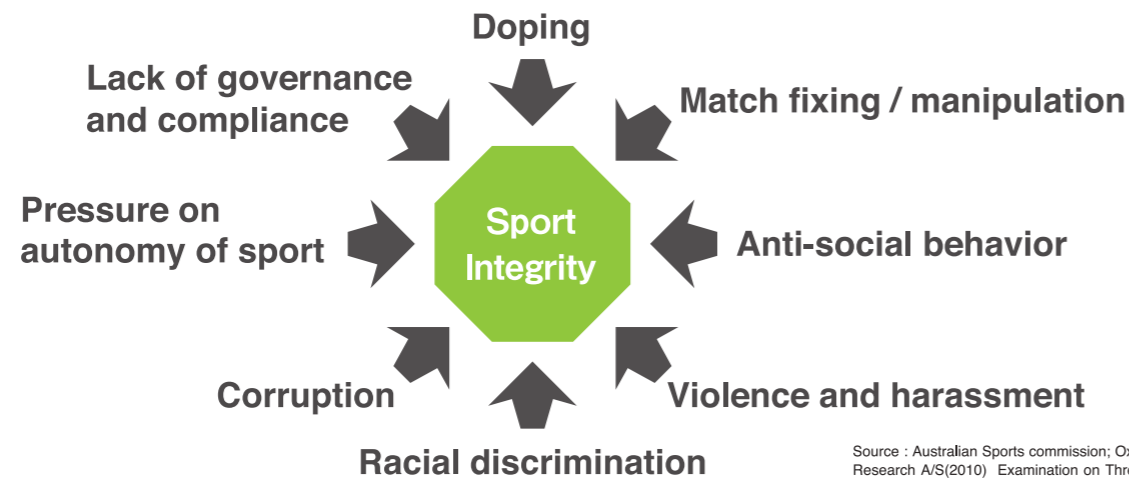


Information on accident prevention overseen by school management and the outcomes of commissioned work and research surveys are posted on the School Safety Department website, "School Safety Web". Outcomes of work commissioned by the Japan Sports Agency



## Maintaining and Enhancing Sport Integrity

The word “integrity” means the quality of being honest and having strong moral principles or the quality of being undivided. Remaining integrity of sport means remaining sport valuable without disrupted by threats of any kind. The JSC launched the Sport Integrity Unit in 2014 as a measure to protect integrity in sport against threats such as doping, violence, harassment and lack of governance of sports organisations. The JSC undertakes activities to maintain and enhance integrity of sport and sporting organizations to further promote of sport in society so that they can continue to exist and grow in the community.



Source : Australian Sports commission; Oxford Research A/S(2010) Examination on Threats to the integrity of sports.

### Three Programs at the Sport Integrity Unit

#### Anti-Doping

- Doping investigation (intelligence activities)
  - Awareness raising campaigns
  - Gathering information on leading doping investigations overseas
  - Running the Japan anti-doping legislation panel
- Whistleblowing system <https://www.report-doping.jpnsport.go.jp>



#### Governance and Compliance

- Monitoring national sports organizations to assist in improving their quality of governance
- Collecting, analyzing and providing information on activities to enhance governance and compliance of sporting organizations in Japan and overseas
- Programs to prevent improper activities or behavior that threaten sport integrity (e.g, provision of education program)

#### Independent Consultation against violence and harassments for top athletes

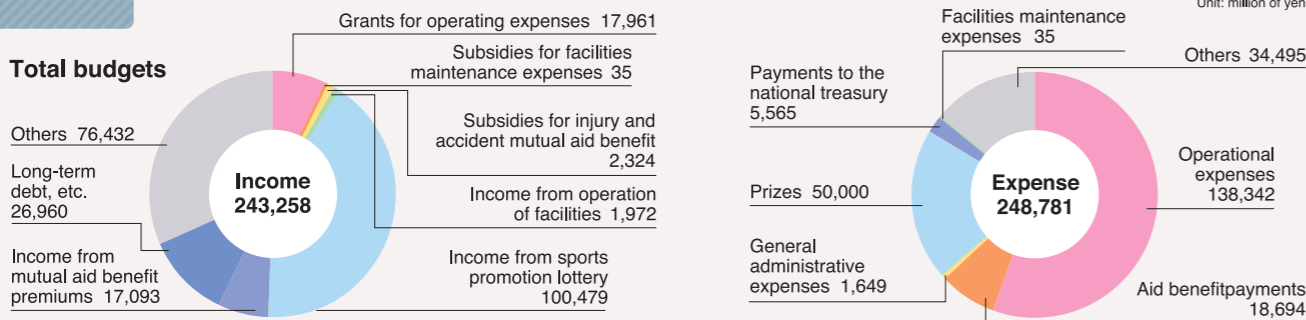
- Independent consultation and investigative program against violence and harassment in sports coaching for top athletes in Japan
- <https://www.jpnsport.go.jp/corp/gyoumu/tabid/681/Default.aspx>

## SPORTS JAPAN Ambassadors

SPORTS JAPAN Ambassadors have dual roles – firstly as messengers who communicate the principle of “SPORTS JAPAN” to many people, and secondly as partners who promote the building of “trust”, “norms”, and “networks (bond)” of Japan (Japanese people) (= “social capital”) through sports with the JSC.



Annual Planned Budget for FY2019



\*Amounts transferred between accounts are offset when they appear as both income and expense items on the profit and loss statement.

JSC's accounting is categorized into multiple accounts. The annual planned budget for FY2019 for each account is shown as follows.

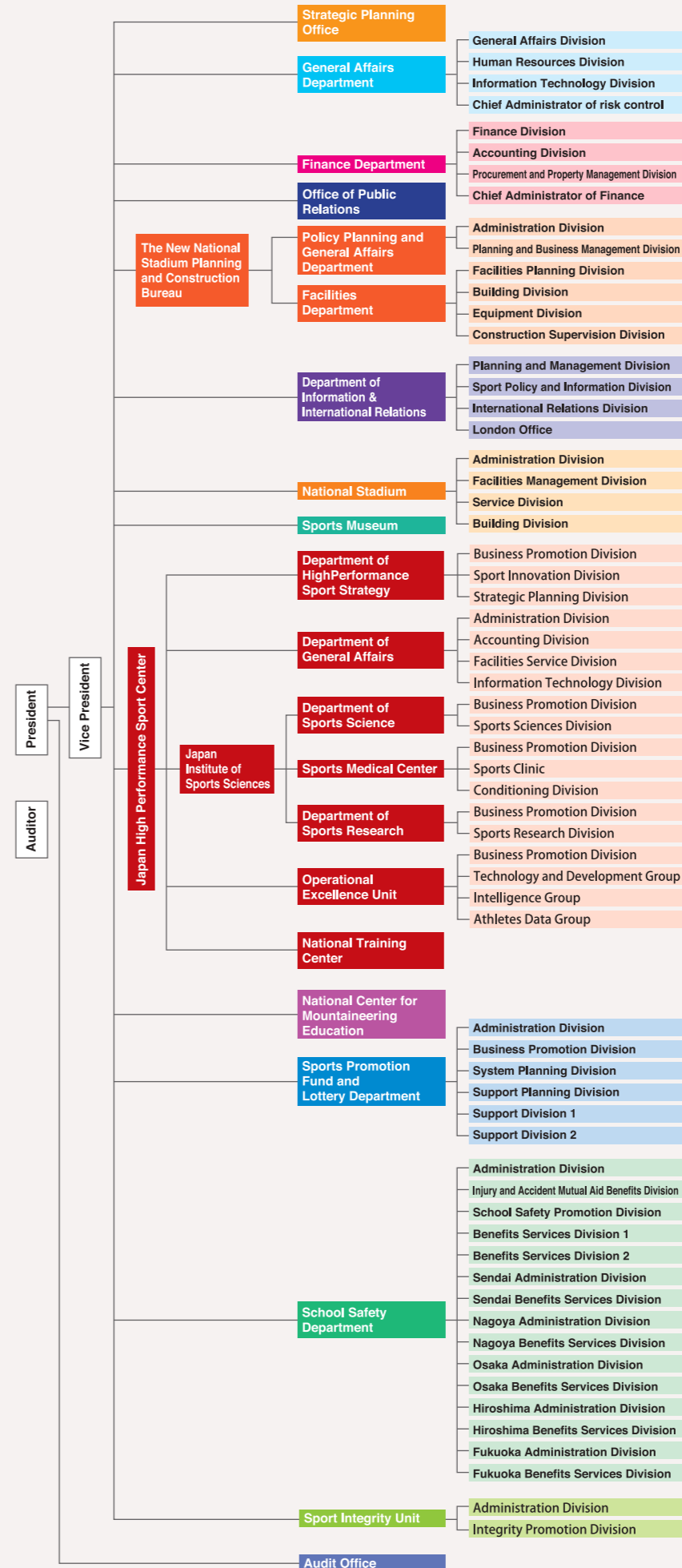
Account	Income Categories	Income Amounts	Expense Categories	Expense Amounts
Lottery account	Income from sports promotion lottery operation	100,479	Operational expenses	39,544
	Reversal of reserve for sports promotion lottery preparation fund	19,877	Personnel expenses	498
	Income from interest	25	Expenses for sports promotion lottery operation	19,169
	Reversal of reserve fund	1,741	Expenses for sports promotion lottery assistance operation	19,877
	Total	122,122	Total	121,877
Mutual aid benefit account	Subsidies for injury and accident mutual aid benefit	2,324	Aid benefit payments	18,694
	Mutual aid benefit premiums	16,846	Transfer to the general account	553
	Transfer from special exemption clause	312		
	Income from interest	4	Total	19,247
Special exemption clause for account	Mutual aid benefit premiums	247	Transfer to the injury and accident mutual aid benefit account	312
	Income from interest	1	Transfer to the general account	30
	Total	248	Total	342
Specific tasks account	Transfer from lottery	10,000	Operational expenses	78,738
	Reversal of reserve for specific tasks preparation fund	9,600	Expenses for construction of New National Stadium	66,181
	Long-term debt, etc.	26,960	Construction costs (earthquake-proofing renovations to Yoyogi National Stadium, etc.)	11,257
	Income share for prefectural infrastructure	41,648	Land acquisition costs for National Training Center expanded facilities	1,300
	Total	88,208	Total	94,121
General account	Grants for operating expenses	17,961	Operational expenses	20,060
	Subsidies for facilities maintenance expenses	35	Personnel expenses (operations staff and executives)	3,264
	Income from sports promotion fund operation	171	Expenses for the National Stadium operation	1,263
	Income from the National Stadium operation	822	Expenses for the JISS operation	1,633
	Income from the JISS operation	396	Expenses for the NTC operation	1,870
	Income from the NTC operation	752	Expenses for the National Center for Mountaineering Education operation	38
	Income from the National Center for Mountaineering Education operation	2	Expenses for the Sports Promotion fund	940
	Income from sports and health education and promotion activities	122	Expenses for competitiveness enhancement	9,824
	Income from consigned operations	2,417	Expenses for project to enhance fairness in the sports activity environment	139
	Income from donations	18	Expenses for sports and health education and promotion activities	1,089
	Extra-operational income	352	Expenses for consigned operations	2,417
	Transfer from injury and accident mutual aid benefit	553	General administrative expenses	1,575
	Transfer from special exemption clause	30	Personnel expenses (administration staff and executives)	696
	Income from interest	1	Property expenses	879
	Others	2	Facilities maintenance expenses	35
	Amount spent from the carryover from the beginning and middle periods	453		
	Total	24,088	Total	24,088

\* Cumulative amounts may not add up to the totals as a result of the rounding of numbers.

\* The "Income from donations" under "General account" include the amounts carried over from the previous fiscal year and are expected to be spent during this fiscal year.

Transition in capital	Amounts invested	Capital
September 30, 2003	-	71,696
October 1, 2003	195,356	195,356
March 15, 2007	8,598	203,954
March 31, 2008	22,186	226,140
April 1, 2009	412	226,552
May 13, 2011	2,314	228,866
December 25, 2012	△ 202	228,664
March 26, 2013	5,000	233,664
March 29, 2013	△ 340	233,324
February 27, 2015	12,472	245,796
April 1, 2015	3,148	248,944
March 31, 2016	△ 1,250	247,694
November 14, 2016	12,500	260,194
March 31, 2017	△ 15,000	245,194
March 29, 2018	△ 2,500	242,694
March 29, 2019	△ 2,500	240,194

\*as of May 31, 2019



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- Japan Institute of Sports Sciences**
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c/o Japan Society for the Promotion of Science (JSPS) London  
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