



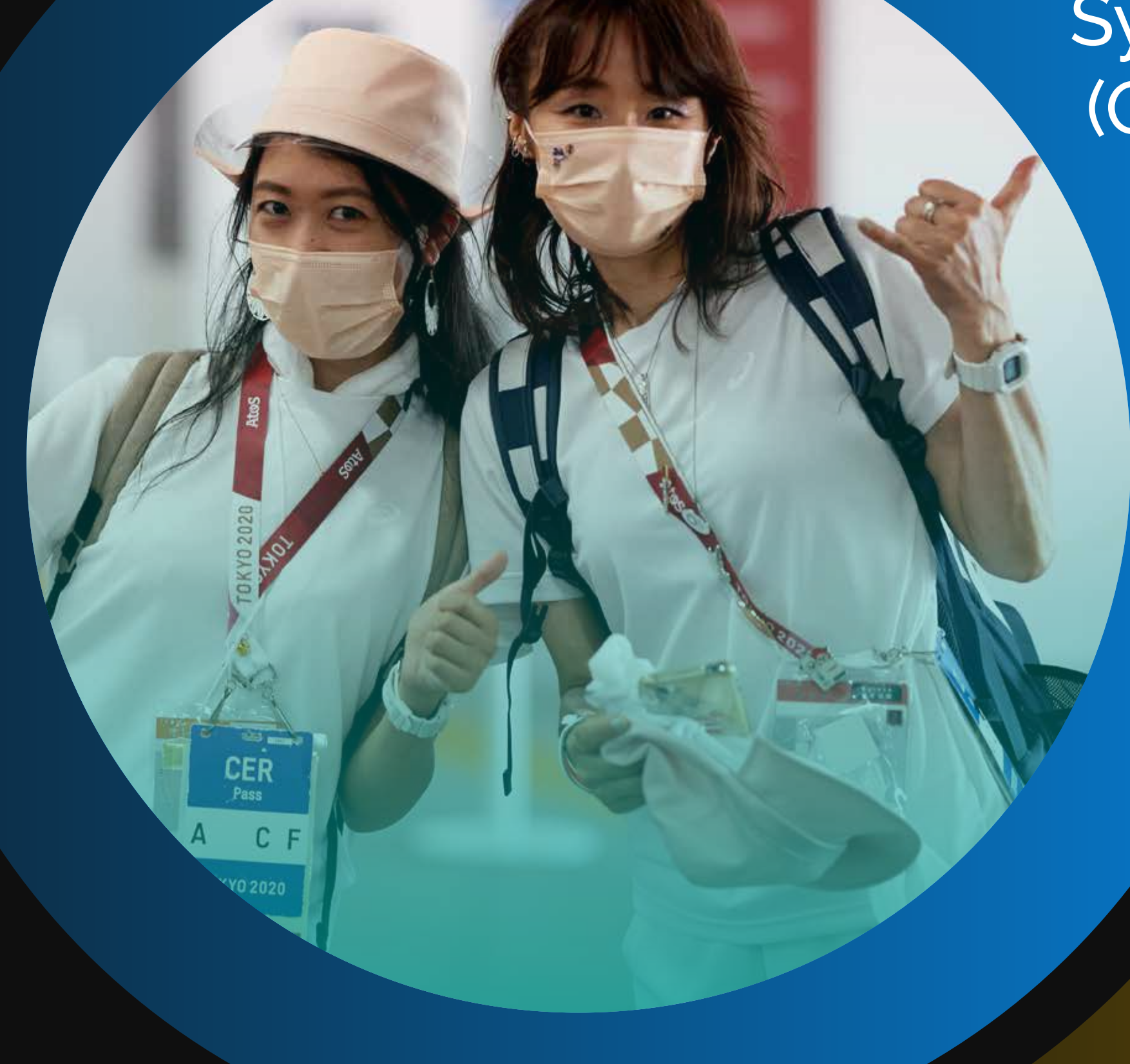
Atos
Worldwide IT Partner



The apps of Tokyo 2020

The Olympic and Paralympic Games depend on
> 150 critical apps
for management and diffusion.

Olympic Management System (OMS)



Olympic Diffusion System (ODS)



Learn about a few of the critical apps here.



Olympic Management System

OMS is a suite of mostly Games applications to address IOC and OCOG requirements for accreditation, team entries, sports qualification, workforce management and many more essential functions. It is delivered remotely via cloud.



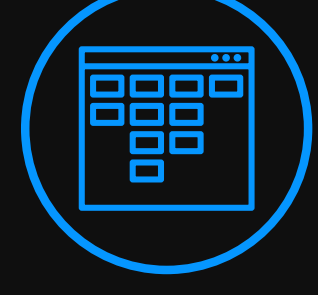
The Accreditation System handles the access badges worn by every Olympic participant.

Behind the badges is a secure identity and information management system that performs background checks through secure integration with police, homeland security and immigration agencies in each applicant's home nation.

Badges grant access to facilities and event venues based on each person's role, and also serve as visa waivers.



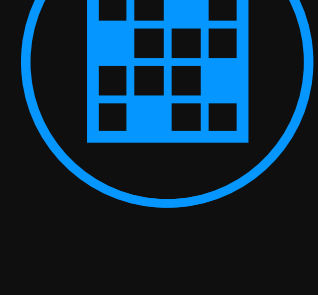
The Athletes' Voting Application collects votes for the election of athletes to the IOC Athletes' Commission (AC), which ensures that athlete views remain at the heart of the Olympic Movement. The voting application quickly processes results and provides visual statistics for easy analysis.



The Workforce Management System helps the Organizing Committee efficiently manage staff (including volunteers), assign positions, control costs, increase productivity and minimize compliance risks. Its intuitive, multilingual user interface easily integrates with other information systems.



The Sport Entries and Qualifications System assesses athlete and team eligibility based on qualification criteria and quotas. Athletes and teams are then selected to participate in the Games using data registered in the accreditation system.

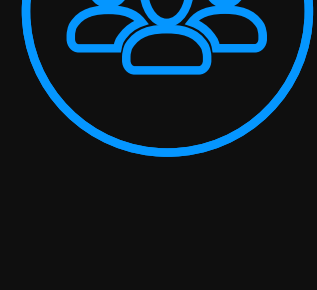


The Competition Schedule System supports the management and dissemination of schedules for the Games, synchronizing competitions and enabling organizers to view schedules on a centralized intranet that stays current.



The Advanced Access Control System (AACS) is an innovative facial recognition component built by Atos, NEC and Panasonic for the Olympic and Paralympic Games Tokyo 2020. Sitting just outside of the OMS ecosystem, AACS scans each subject's face and matches it to a chip in their badge that contains their accreditations and venue permissions.

AACS secured
350 access points
across all
43 Olympic venues.

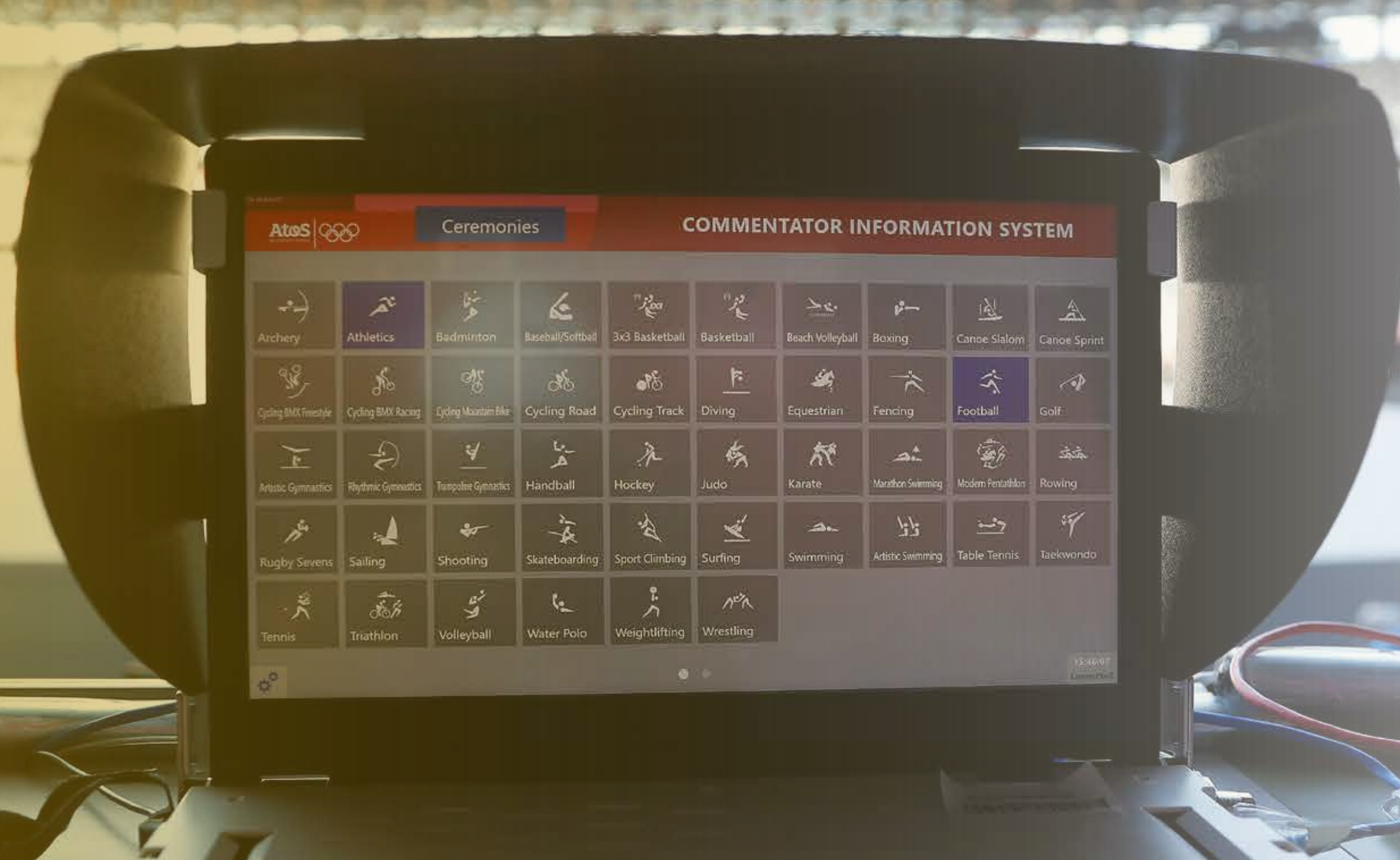


The Volunteer Portal supports volunteer recruitment and selection, matching skills to roles, providing regular communication about job applications and managing interviews. Once a volunteer is selected, the portal manages their registration, accreditation and schedule. It also helps local committees recruit volunteers and stay up to date.

For Tokyo 2020,
the Volunteer Portal managed more than
200,000 applications
for
70,000 volunteer positions.

Olympic Diffusion System

The ODS suite of applications relays data, video, results and athlete profile information to the public.



The Info System supplies information to journalists, who use articles prepared by the IOC's Olympic Information Service (OIS) to build their own stories.

For Tokyo, the Info System was transformed from a results website to a sports news website with text, photos and videos. It also provides instant access to results, competition schedules and medal tables for the press and Olympic Family users.



MyInfo provides the same information on a user's own device. They can set their own preferences, receive notifications and email alerts anywhere in the world.



The Info Content Management System (ICMS) manages the extended start lists, non-competition schedules and biographies displayed on the Info System.



The Info Content Editor (ICE) enables the OIS to create news articles, ticker and background reports displayed on the Info system.



At Tokyo 2020, ODS transmitted
real-time results
from **878 events**
to fans, journalists and
broadcasters worldwide.



The Results Mobile App (RMA) is a native Android/iOS app that provides push notifications and access to results, statistics, rankings and brackets from WRS, plus RMA-native sections like schedules, medals records and biographies. RMA was integrated into the official Tokyo 2020 results app and is available in Chinese, English, French, Hindi, Japanese, Korean and Spanish.



The Olympic Data Feed (ODF) centralizes results and statistics from WRS and makes them available worldwide.



The Web Results System (WRS) touches everyone who uses the official Games-time website and mobile app. It provides:

- Schedules, results, statistics, medals, rankings, groups and brackets
- Biographies of athletes, teams, officials and horses

WRS was integrated into the official Tokyo 2020 website in languages that included English, Japanese, French, Spanish, Chinese, Korean and Hindi.



Print Distribution (PRD) supplies printed reports to International Sports Federations, press, broadcasters and VIPs according to a predefined distribution matrix.



The Commentator Information System (CIS) delivers information and results to on-site broadcasters overlooking the field of play, or at remote locations worldwide. If you ever wondered how sportscasters recite endless stats and data from memory, it's **right at their fingertips with CIS.**

Celebrating

> 20 years
as Worldwide IT Partner
of the Olympic Games

> 15 years
as Worldwide IT Partner
of the Paralympic Games

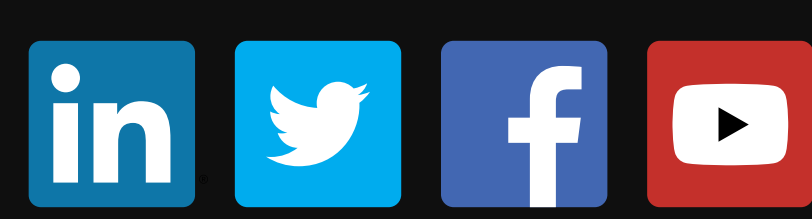
30 years
of continuous innovation and collaboration
with the Olympic Movement

Learn more at
<https://atos.net/olympics>

#AtosMakItHappen

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Let's start a discussion together



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