



Atos

Space for Olympic Games



Atos

110 000

Experts Worldwide



Established in
73 Countries

**Pure player,
Leader in Europe***

Top 5** of
Global Digital Leaders

€1.2 B

2019 Operating
Margin

€12 B

2019 Turnover



**Worldwide Digital
Partner**
of Olympic
& Paralympic Games

4 500 Active Patents

€ 235 M investment in R&D per year

Key strategic priorities for ATOS

Atos Strategic roadmap

Development & implementation of **add-value services on environment & climate** – Focusing **Decarbonisation & Climate change impacts**

- Long-term **monitoring of environmental conditions**
- Support to **decision-making** – Transparent information to the **general public**

For the Olympic & Paralympic Games → Development and Test of **Customized environmental & climate applications**

- Focus on quality of the environment (air/water/land), mitigation of GHG emissions, solutions for adaptation to climate change impacts
- **Over competition and surrounding areas**
- **To be available before/during/after the OG/PG** → Quantifying environmental footprint & contribution to SD and Net-Zero emission goals – Comparison of land planning scenarios and their impacts

>>> Design and validation of **indicators** weighting environmental variables

>>> Easy access & ready-to-use for **organizers (benchmarking tools), participants, general public**

Specific features

- Geographic information & Dashboards
- Combining *EO & other data from space*
 - + *in-situ observations & socio-economic data*
 - + *public & private data sources*
- Delivery of frequently updated information during events
 - Explore new potential of *Real Time & Near RT integration of “hot data”*



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