# SUSTAINABILITY MASTER PLAN 2023-2026 Planning Year 2025







































Madrid, 18 February

Quality and Sustainability Dept.

# ÍNDICE

- 1. INTRODUCTION
- 2. LINES OF ACTION AT IFEMA MADRID
- 3. IFEMA MADRID'S DIRECT CONTRIBUTION TO THE SUSTAINABLE DEVELOPMENT GOALS
- 4. 4-YEAR SUSTAINABILITY TARGETS
- 5. NEW TARGETS 2025/2026

ANNEX I: BACKGROUND AND ACHIEVEMENTS IN SUSTAINABILITY



### 1. INTRODUCTION

- This Sustainability Plan is integrated within the Strategic Plan, developing the sustainability line.
- It is based on a four-year timeframe, although there are annual action plans and targets with a view to achieving the final result on a scaled basis.
- Two new targets have been incorporated in 2025 and will be developed over 2025/2026.



### 2. LINES OF ACTION

IFEMA MADRID's Sustainability Plan and its sustainability policy are governed by the following lines of action:

- > Transparency and good governance: be an ethical and transparent institution.
- > <u>Sustainable economic growth</u>: drive local economic development, sectoral development, entrepreneurship and innovation.
- > Quality employment: ensure committed employees and drive quality employment throughout the value chain.
- > <u>Sustainable infrastructures</u>: increase the efficiency of IFEMA MADRID's infrastructures and minimize their environmental impact.
- Sustainable events: increase the sustainability of all events organized by IFEMA MADRID.
- Social commitment: contribute to the company's cultural change by promoting corporate volunteering and other employee-driven sustainability initiatives.



# 3. IFEMA MADRID'S DIRECT CONTRIBUTION TO THE SDGs: MAIN SDGs



Goal 4: Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all



Goal 8: Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all



Goal 10: Reduce inequality within and among countries



**Goal 12:** Ensure **sustainable consumption** and production patterns



Goal 16: Promote peaceful and inclusive societies



**Goal 7:** Ensure **access** to affordable, reliable, sustainable and modern **energy** for al



Goal 9: Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation



Goal 11: Make cities and human settlements inclusive, safe, resilient and sustainable



**Goal 13:** Take urgent action to combat **climate change and its impacts** 



**Goal 17:** Revitalize the **Global Partnership** for **Sustainable Development** 



### 4. 4-YEAR SUSTAINABILITY TARGETS

IFEMA MADRID has set 4 sustainable target for 2026:

### > 4.1: Carbon neutral:

Become *carbon neutral* at IFEMA MADRID for Scopes 1 and 2 in 2026.

### > 4.2: Waste:

Achieve **zero waste** to disposal by 2026, for all events managed by IFEMA MADRID.

# > 4.3: Accessibility:

Implement communication of <u>accessible routes</u> and achieve <u>full digital accessibility</u> in 2026.

# > 4.4: Stakeholders (or interest groups):

Continued increase in stakeholder <u>satisfaction levels</u> up to 2026 compared to previous years (2023).



# 4. 4-YEAR SUSTAINABILITY TARGETS 4.1: CARBON NEUTRAL

| DEFINITION OF TARGET  | RELATED INDICATOR               | RELATED LINE OF ACTION      | RELATED SDGs   |  |  |
|---|---------------------------------|-----------------------------|--|--|--|
| To become <u>Carbon Neutral</u> for Scopes 1 and 2 by the year 2026 | Ratio TCO2 / turnover in €m = 0 | Sustainable infrastructures | 7 AFFORMATION 9 NOMETH MONITOR 11 SECTIONAL CITES 13 CHANT MONITOR ASSOCIATION 11 MONITORING TO A CHANT MONITOR ASSOCIATION 13 CHANT MONITORING TO A CHANT |  |  |

| ACTION PLANS TO BE DEVELOPED OR ACTIONS TO BE CARRIED OUT   | MANAGED BY  | EXPECTED<br>TIMEFRAME  |
|---|---|------------------------|
| Renovation and energy improvement of the humidifying system in the South Building.  | Technical Dept.   | 2023/2024<br>COMPLETED |
| Maintain 100% certified green origin of the electricity supplied to IFEMA MADRID and the zero-<br>emission vehicle fleet. | Technical Director                                      | Ongoing                |
| Implement energy saving awareness-raising actions for workforce   | Quality and Sustainability<br>Dept. and Technical Dept. | Ongoing                |
| Renew annually the MITECO "I calculate and reduce" label for carbon footprint levels 1 and 2.                             | Quality and Sustainability<br>Dept.                     | Ongoing                |
| Advance in the calculation of the carbon footprint of our own trade fairs individually, incorporating scope 3.            | Quality and Sustainability<br>Director                  | 2024/2026              |



# 4. 4-YEAR SUSTAINABILITY TARGETS 4.1: CARBON NEUTRAL

| DEFINITION OF TARGET  | RELATED INDICATOR               | RELATED LINE OF ACTION      | RELATED SDG  |  |  |
|---|---------------------------------|-----------------------------|--|--|--|
| To become <u>Carbon Neutral</u> for Scopes 1 and 2 by the year 2026 | Ratio TCO2 / turnover in €m = 0 | Sustainable infrastructures | 7 AFFRANCIST OLDANISTICS 11 ANGIOMMENTS  11 ANGIOMMENTS  13 CHARLET TO ALICA MARKET TO ALICA M |  |  |

| ACTION PLANS TO BE DEVELOPED OR ACTIONS TO BE CARRIED OUT   | MANAGED BY   | EXPECTED<br>TIMEFRAME |
|---|--|-----------------------|
| Increase the scope of ISO 50001 to the entire exhibition site.  | Quality and Sustainability<br>Director<br>Technical Department | 2024/2025             |
| Start-up of photovoltaic power generation project.  | Technical Dept.  | 2024/2026             |
| Complete the replacement of all lighting with LED technology.   | Technical Dept.  | 2024/2026             |
| Integrate the energy consumption control and measurement system.  | Technical Dept.  | 2026                  |
| Plan the integration of individual trade fair carbon footprint measurements with the three scopes and propose a global scope 3. | Quality and Sustainability<br>Dept.                            | 2026                  |
| Propose a global offset project with a view to reaching the carbon neutrality target.   | Quality and Sustainability<br>Dept.                            | 2026                  |



# 4. 4-YEAR SUSTAINABILITY TARGETS 4.2: WASTE

| DEFINITION OF TARGET  | RELATED INDICATOR     | RELATED ACTION<br>LINE | RELATED SDGs   |
|---|-----------------------|------------------------|--|
| Zero waste to disposal by 2026 for all events managed by IFEMA MADRID | % recycled waste= 100 | Sustainable events     | 12 PERFORMENT TORNING CONSIDERATION OF THE COLUMN TORNING COLUMN T |

| ACTION PLANS TO BE DEVELOPED OR ACTIONS TO BE CARRIED OUT  | MANAGED BY                          | EXPECTED<br>TIMEFRAME  |
|--|-------------------------------------|------------------------|
| Reduce waste generation ratio (T./€m invoiced) (information to all assemblers and exhibitors, surveillance, etc.). Incorporation of an aluminium stand model.  | Event Production Dept.              | Ongoing                |
| Draft and publish the Sustainable Participation Guide for Event Organisers for Event Organisers and communication of the other two existing sustainable participation guides (exhibitors and visitors).                    | Quality and<br>Sustainability Dept. | 2023/2024<br>COMPLETED |
| Review and update of the Sustainable Participation Guidelines (Exhibitors, Visitors and Organisers)<br>Dissemination among potential clients.  | Quality and<br>Sustainability Dept. | 2024-<br>CONCLUDED     |
| Remove individual litter bins in work areas and replace with two- and five-compartment litter bins depending on the areas and awareness-raising/communication actions on segregation.                                      | Sustainability<br>Group             | 2023-<br>CONCLUDED     |
| Include in general non-hazardous waste agent specifications the obligation to always recycle Non-Hazardous Waste (NHW), either as separate or mixed waste, as well as hazardous waste (HW), whenever technology allows it. |                                     | Ongoing                |



# 4. 4-YEAR SUSTAINABILITY TARGETS 4.2: WASTE

| DEFINITION OF TARGET   | RELATED INDICATOR   | RELATED LINE OF<br>ACTION           | RELATED SDGs          |
|--|---|-------------------------------------|-----------------------|
| Zero waste to disposal by 2026 for all events managed by IFEMA MADRID  % recycled waste= 100   |   | Sustainable events                  | 12 RESPONSES          |
| ACTION PLANS TO BE DEVELOPED OR ACTIC  | NS TO BE CARRIED OUT  | MANAGED BY                          | EXPECTED<br>TIMEFRAME |
| Include in specifications of projects involving operational work that generates waste (e.g. maintenance, installations, etc.), the obligation to manage waste on their premises and in accordance with the provisions of the legislation, and it is forbidden to abandon it. |   |                                     | Ongoing               |
| Procure contracts for the management of carpet waste to always ensure final recycling.   |   | Event Production Dept.              | Ongoing               |
| Generate an action programme for food waste processing with  | Quality and Sustainability<br>Dept.<br>Event Production Dept. | 2024/ 2025                          |                       |
|  |   | Quality and Sustainability<br>Dept. | 2025                  |



# 4. 4-YEAR SUSTAINABILITY TARGETS 4.3: ACCESSIBILITY

| DEFINITION OF TARGET   | RELATED INDICATOR  | RELATED LINE OF<br>ACTION      | RELATED SDGs                                    |
|--|--|--------------------------------|---|
| Implementation and communication of <u>accessible routes</u> and achieve <u>full</u> <u>digital accessibility</u> in 2026. | No. of accessible routes: ≥ 1<br>Web accessibility level: AA | Sustainable<br>infrastructures | 9 MOSTRY MOVATION 10 REDUCED 11 SISTEMMENT OFFE |

| ACTION PLANS TO BE DEVELOPED OR ACTIONS TO BE CARRIED OUT   | MANAGED BY   | EXPECTED<br>TIMEFRAME    |
|---|--|--------------------------|
| Maintain the certified level of accessibility for the IFEMA MADRID website: AA.   | Marketing Dept.  | Annually                 |
| Carry out minor infrastructure improvements with the objective of adapting them for persons with special needs (seating in auditoriums, registration desks etc).          | Quality and Sustainability Dept.<br>Technical Dept.                  | 2023/2024 -<br>COMPLETED |
| Generate of the Accessibility Protocol to be applied at all IFEMA MADRID trade fairs and events.  | Quality and Sustainability Dept.                                     | 2023-<br>COMPLETED       |
| Develop the construction adaptation project for the site for needs of the Formula 1 Grand Prix, in accordance with requirements of the current accessibility legislation. | Technical Dept.  | 2023/2026                |
| Incorporate an adapted signage model to provide information on the venue and the events held there for persons with special needs.  | Communication-Marketing<br>Dept.<br>Quality and Sustainability Dept. | 2026                     |



## 4. 4-YEAR SUSTAINABILITY TARGETS

# 4.4: STAKEHOLDERS (OR INTEREST GROUPS)

| DEFINITION OF TARGET   | RELATED<br>INDICATOR   | RELATED LINE OF<br>ACTION                              | RELATED SDGs  |
|--|--|--|---|
| Target 4: continued increase in stakeholder "satisfaction levels" compared to previous years (2023). | % average stakeholder<br>NPS increase compared<br>to 2023 ≥ 10 % | - Transparency and good governance Quality employment. | 8 DECENTINORICANO 16 PEACE, JUSTICE AND STRONG INSTITUTIONS |

| ACTION PLANS TO BE DEVELOPED OR ACTIONS TO BE CARRIED OUT   | MANAGED BY  | EXPECTED<br>TIMEFRAME |
|---|---|-----------------------|
| Standardize satisfaction survey plan for stakeholders (exhibitors, visitors, external operators, suppliers, sponsors, media and employees). | Quality and Sustainability<br>Dept.   | Ongoing               |
| Analyse NPS of each group compared to the previous edition. Action plan in case of deviation from expectations.                             | Quality and Sustainability<br>Dept.<br>Dept. responsible for<br>stakeholder | Annually              |
| Calculate average NPS of all stakeholders and comparison with previous year. Evaluation of results.   | Quality and Sustainability<br>Dept.   | Annually              |

# 5. NEW TARGETS 2025/2026

| DEFINITION OBJECTIVE / ACTION   | RELATED<br>INDICATOR  | MANAGED BY                          | RELATED LINE<br>OF ACTION                                    | RELATED SDGs   |
|---|---|-------------------------------------|--|--|
| To position F1 GP as a benchmark for sustainability within its field. | 2025- Drafting and development of the Sustainability Plan. 2026- Measure and evaluate the level of sustainability achieved. | Quality and<br>Sustainability Dept. | Sustainable<br>economic<br>growth.<br>Sustainable<br>events. | 8 BOOKE HOLD NO  9 MODEL HOLD NO  11 SECTION OF THE ASSOCIATION  12 REPORTED NO  16 PARK ADMIN  ANY OF THE PROPERTY NO  ANY OF |
| volunteering initiatives and sharing                                  | Increase in the number of<br>participants and the number<br>of projects developed.  | Quality and<br>Sustainability Dept. | Social commitment.   | 10 INDUSTRIES  11 SETIMABILITIES  4 DOLLITY  4 DOLLITY  16 FILES, MITTER  17 PARTITIOSOPY  17 PARTITIOSOPY  17 PARTITIOSOPY  18 DOLLITY  18 DOLLITY  18 DOLLITY  19 DOLLITY  19 DOLLITY  10 PRODUCT  11 SETIMABILITY  12 PARTITIOSOPY  13 PARTITIOSOPY  14 DOLLITY  15 PARTITIOSOPY  16 PARTITIOSOPY  17 PARTITIOSOPY  18 DOLLITY  18 DOLLITY  19 DOLLITY  19 DOLLITY  19 DOLLITY  10 DOLLITY  11 SETIMABILITY  12 PARTITIOSOPY  13 PARTITIOSOPY  14 DOLLITY  15 PARTITIOSOPY  16 PARTITIOSOPY  17 PARTITIOSOPY  18 DOLLITY  1 |



### ANNEX I: BACKGROUND AND ACHIEVEMENTS IN SUSTAINABILITY

- Since 2018 IFEMA has published a detailed CSR Plan to for all stakeholders (on the website and intranet) updated annually.
- Since 2019 IFEMA MADRID has implemented and certified an Integrated Management System based on 5 ISO international management standards: ISO 9001 (quality), 14001 (environment), 20121 (sustainability events), 50001 (energy efficiency) and 22320 (emergency management).
- Carbon footprint for scopes 1 and 2 down 91.88% over last 8 years.
- Natural gas consumption ratio down 51.14% over last 8 years.
- Total drinking water consumption ratio down 54.04% over last 8 years.
- Paper consumption ratio down 83.82% over last 8 years.
- In 2024, IFEMA MADRID recycled 90.58% of all waste generated on site
- 8 corporate volunteering projects were launched in 2024.



# CSR MASTER PLAN 2023-2026 Planning Year 2025



FEBRUARY 2025

Quality and Sustainability Department