

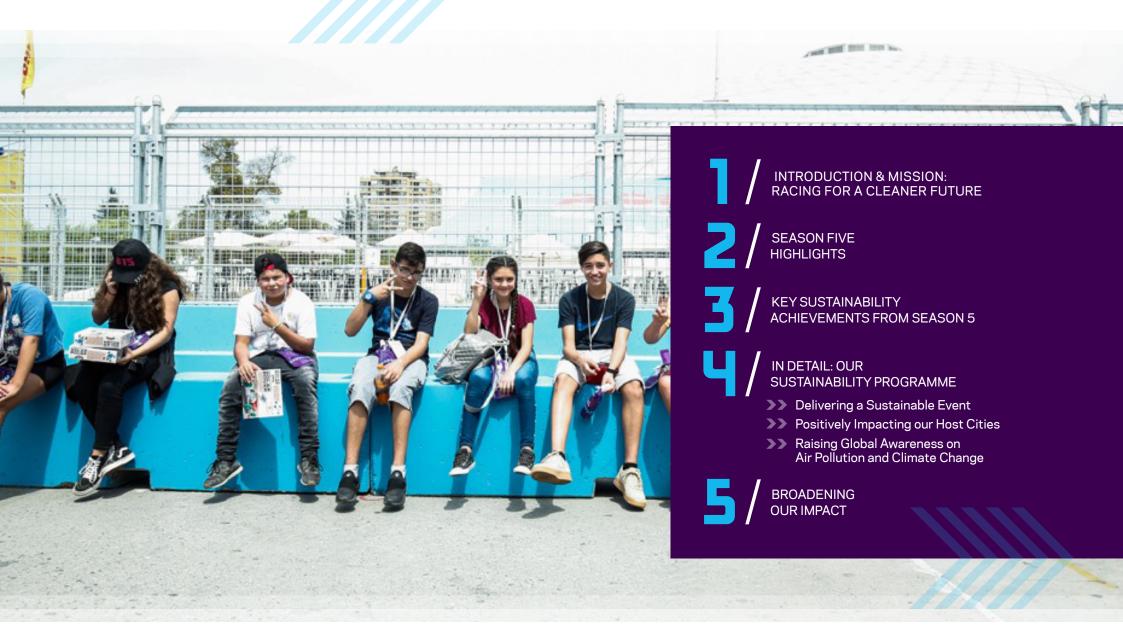








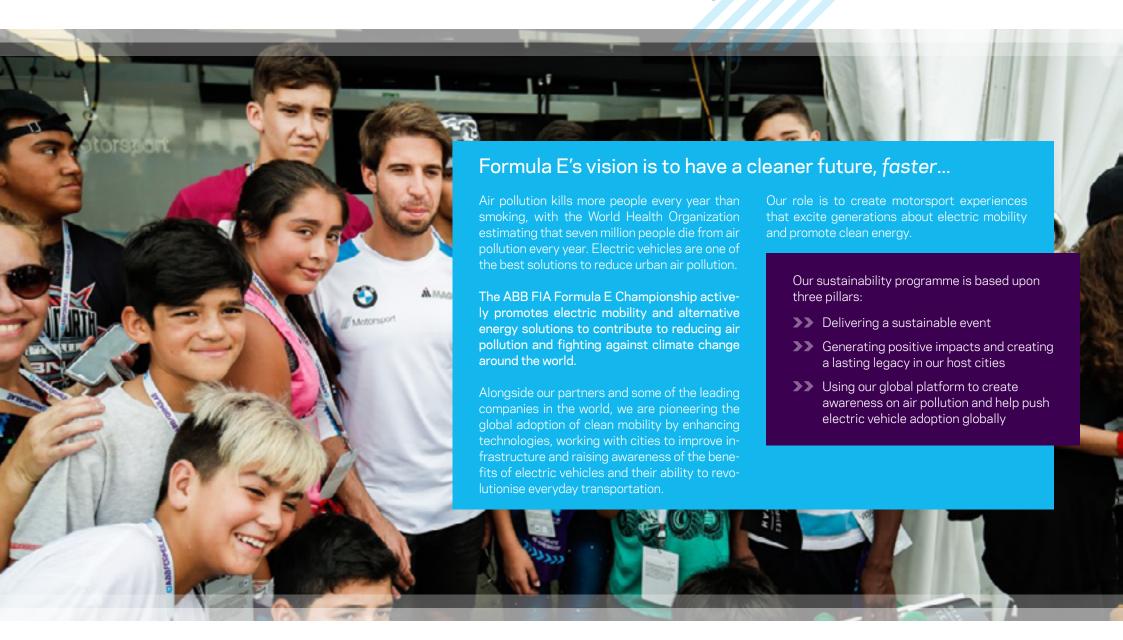
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A FEW WORDS FROM OUR FOUNDER



RACING FOR A CLEANER FUTURE, FASTER



SEASON FIVE HIGHLIGHTS

SEASON FIVE HIGHLIGHTS

Season 5 was a spectacular season for Formula E as we continued to showcase thrilling and exciting live events, all while working toward our **mission of promoting sustainable mobility**.



>> OUR EVENTS:

We are leading the charge and setting new standards in motorsport for sustainable practice at events by retaining our status as the only racing series to receive ISO 20121 certification. This third-party certification is an assurance that we manage our events in a sustainable way – promoting social inclusivity, economic prosperity and environmental protection.

>> OUR COMMITMENTS:

This year, we also committed to become of one the first sports events to commit to the UN Sport for Climate Action Framework. We're thrilled to showcase this and all of our commitments on page 16 of this report.

>> OUR INNOVATIONS:

Formula E serves as a hotbed for technological innovation when it comes to electric vehicles. This season we unveiled our Gen2 car which has nearly double the capacity of its predecessor and completely new design. The technological platform created by the championship has inspired cross industry collaboration between some of the leading companies in the world.

SEASON FIVE HIGHLIGHTS

NEW RACES, NEW LOOK: INFLUENCING THE FUTURE OF ELECTRIC MOBILITY THROUGH INNOVATION

One of the ways Formula E influences more sustainable mobility is by providing a platform for race to road transfer of technology.

>> BATTERY:

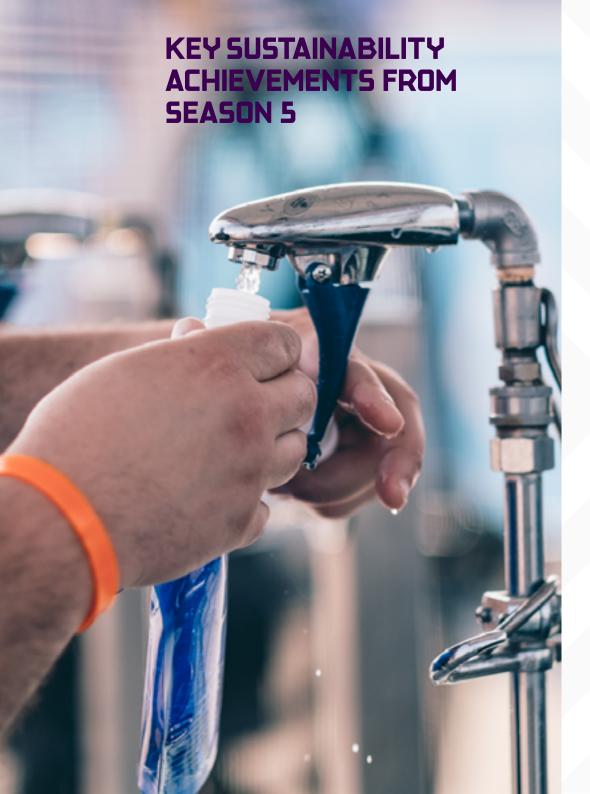
Season 5 marked a major breakthrough in electric vehicle technology as a new battery enabled us to go from two vehicles per race to just one, eliminating the need for a mid-race vehicle swap. The new battery has more power and can regenerate faster. The GEN2 battery has nearly doubled capacity, marking improvement for electric

>> BODYWORK **AND CHASSIS:**

We also took this opportunity to completely redesign the car. The GEN2 car has a completely new look for season five - more futuristic and with its own unique identity. Part of the striking new appearance and integrated in the chassis is the new halo head protection device, along with an innovative strip of LED lighting. We also expanded the length and width and increased the minimum weight of the car.

>> TYRES

duced an updated 18-inch MICHELIN Pilot Sport allweather tyre - specifically designed for the unique demands of Formula F and the next generation of electric racing. Not only is the tyre lighter than its predecessors. but it also boasts significantly lower rolling resistance and a new graphic design.



1/EVENTS

DELIVERING A SUSTAINABLE

As an ISO20121 certified event, we strive to manage our events in a sustainable way to help deliver our purpose of a cleaner future, faster.

Implemented non-PVC trackside signage to increase recyclability, preventing over 35km of PVC branding from reaching landfill with partner CSM

Recycled our season one and two lithium-ion battery units through our partnership with Umicore.

Saved the equivalent of over 200,000 330 ml plastic bottles by introducing hydration stations and providing Allianz reusable water pouches.

Deployed Recycling Rangers at all race venues to educate teams, staff and spectators on minimising waste and maximizing recycling.

Recycled 100% of Michelin racing tyres after use. Hybrid tyres reduce shipping volumes by 30-50% compared to other motorsports.

Recycled an average of 52% of all waste materials across our events in season 5.

2/CITIES **POSITIVELY IMPACTING OUR**

We positively impact our host cities with year-long community engagement to more effectively spread our global sustainability message.

Introduced tailor-made community engagement plans, achieving 100% silver level engagement at all events, working with over 55 different charities and local community groups.



Promoted women's participation in motorsport and STEM activities through the FIA Girls on Track programme in Mexico City and Berlin.



Improved urban infrastructure through legacy projects in host cities, including installing renewable LED lighting and recycling collection points.



Continued to host the FIA Smart Cities programme (an initiative based on innovation and sustainable urban mobility) in Mexico City, Hong Kong, Rome and Monaco.



3/AIR/ **RAISING GLOBAL AWARENESS** ON AIR POLLUTION AND CLIMATE CHANGE

We are pioneering the global adoption of clean mobility through enhancing technologies, improving infrastructure and raising awareness.

Hosted the annual Electric Sports Coalition meeting to share progress, ideas and challenges faced on driving electric mobility in Marrakesh.



Collaborated with The Climate Group on the Climate Champion Award to recognize the Panasonic Jaguar Racing team's efforts to advance the fight against climate change.

Expanded our partnership with the UNEP to advance our shared interest in improving air quality. The #BreatheLife Campaign was activated in our Allianz E-Village in Marrakesh, Mexico City, Rome, Paris, Berlin and New York City.



Introduction & Mission Highlights Key Achievements Sustainability Programme Broadening Our Impact

around the world

IN DETAIL: OUR SUSTAINABILITY PROGRAMME

1.1 / DELIVERING A SUSTAINABLE EVENT



1.2 / DELIVERING A SUSTAINABLE EVENT

MEASURING AND MONITORING OUR CHAMPIONSHIP IMPACTS

At Formula E, we are committed to delivering a sustainable event, which means we need to monitor our carbon footprint and work to reduce it as much as possible.

The ABB FIA Formula E Championship has one of the lowest carbon footprints among international sporting events. Our total season 5 carbon footprint was 45,000t CO₂-eq. By spectator, our carbon footprint is just 112kg CO₂-eg, which is the equivalent to driving around 500km in a non-electric vehicle.

Freight is by far the biggest contributor to our total carbon footprint, and we work closely with our Official Logistics Partner DHL to try and reduce this where possible. Whether this be optimising the calendar, favouring sea/road freight over air freight or only freighting race-critical items, everything is taken into consideration.





72% FREIGHT

Freighting the cars and equipment between the races is the biggest contributor to our footprint.



14% STAFF

Staff travel to the races is the second highest contributor to our footprint.



6% SPECTATORS

Our spectator footprint continues to be low at only 6% of our total footprint, due to the location of our races being in the heart of cities and encouraging public/sustainable transport.



4% FOOD

We work with food vendors in our Allianz E-Villages and our catering providers for teams/staff to ensure we have vegetarian/locally sourced options, keeping this a low contributor to our footprint.



4% OPERATIONS

Including infrastructure, track overlay and energy usage at the events; this is a very low contributor to our footprint.



1% CAR

This is the first year we have included the manufacturing of the car in the total footprint.

2.1/ POSITIVELY IMPACTING OUR HOST CITIES

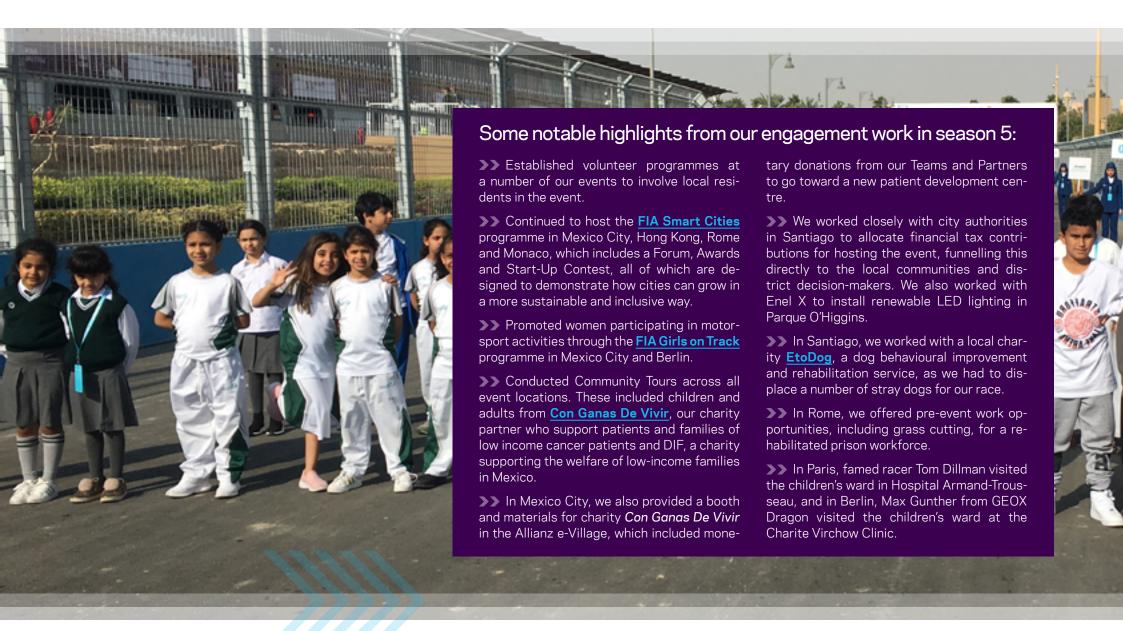
We positively impact our host cities with year-long community engagement to more effectively spread our global sustainability message.

Our races take place within city centres; our tracks run throughout the downtown areas and it's here that we create our temporary Formula E venues at each location. While this adds to the excitement and thrill of our races, we're aware of the disruption it can have on the city and its residents. We're committed to leaving a positive impact on our host cities – both while we are racing and long after we've wrapped up each event

This season we worked with cities to develop a tailor-made community engagement plan for each event to build acceptance and support for our races and leave a lasting legacy. We achieved our goal of silver level for every engagement and worked with over 55 different charities/local community groups in the cities where we race.



2.2/ POSITIVELY IMPACTING OUR HOST CITIES



2.3/ POSITIVELY IMPACTING OUR HOST CITIES



A Deeper Look: FIA Girls on Track

Motorsport is one of the only sports where men and women can compete as equals. However, as of today, only 1.5% of total licensees recorded in the world are women. Motorsport is also strongly linked to major industry, giving the girls involved in the programme the chance to engage with career opportunities in all aspects of Motorsport and beyond.

In season 5, the FIA Women In Motorsport Commission teamed up with Susie Wolff and Dare to be Different to pilot an exciting new educational motorsport programme for girls between the ages of 8-18 years old in the backdrop of the ABB FIA Formula E championship. This brought together two successful existing programmes with the aim of reaching a broader audience to highlight the number of opportunities for girls to participate in motorsports.

The programme consists of a number of enjoyable activities that provide a unique insight into what a potential career in the vibrant world of motorsport can offer, including:

- >> Electric karting
- >> A pit-stop challenge
- >> Media tutorials
- Practical STEM activities
- >>> Fitness and well-being
- >>> Environment and air pollution
- >>> Road safety awareness

We will continue this collaboration into season 6 and beyond to inspire and motivate more young girls to enter into the motorsports world.



3.1/ RAISING GLOBAL AWARENESS ON AIR POLLUTION AND CLIMATE CHANGE

We are pioneering the global adoption of clean mobility through enhancing technologies, improving infrastructure and raising awareness.



Improving the air quality of the cities in which we race remains a priority. As part of our overall Sustainability programme, we developed this third pillar with the goal of Raising Global Awareness on Air Pollution and Climate Change. We are driven to do more each season to promote and support the research, development and promotion of electric vehicles, both on and off the racetrack.

>> #BreatheLife Campaign

In season 5, we expanded our partnership with the United Nations Environment Programme (UNEP) to advance our shared interest in improving air quality. The #BreatheLife Campaign was activated in our Allianz E-Village in Marrakesh, Mexico City, Rome, Paris, Berlin and New York City. We will continue to expand our partnership in the seasons to come to reinforce

our shared ambition of reducing air pollution.

>> Electric vehicles on the big screen

In early 2019, we were thrilled to present And We Go Green Here, a film debuted at Cannes Film Festival. This film presents electric vehicles and other green technologies as the future of innovation, and better air quality for all.

→ Link to TRAILER

>> Co-founding the Electric Sports Coalition

We are proud to continue our important work as co-founders of the Electric Sports Coalition, a joint effort between FIA Formula E and the Moroccan Agency for Energy Efficiency (AMEE). The Coalition continues to meet annually to share progress, ideas and challenges towards carbon emission reductions and electric mobility developments.

3.2/ RAISING GLOBAL AWARENESS ON AIR POLLUTION AND CLIMATE CHANGE

>> COLLABORATION WITH THE CLIMATE GROUP

This season, we collaborated with The Climate Group on the Climate Champion Award which recognized the efforts of Panasonic Jaguar Racing in advancing the fight against climate change with ambition, innovation and pace within the Formula E ecosystem. The Jaguar I-PACE eTROPHY is the official support series of Formula E with all-electric performance SUV's modified for the track. The series shows clear race-to-road transfer and demonstrates the rapid advancements of EV technology.

>> CONNECTING WITH STUDENTS

We consistently visit local schools and universities to speak to students on the benefits of EV uptake on air pollution and climate change. In Marrakesh, we were thrilled to present Mark Preston (Team Principle of DS Techeetah) as he spoke to renewable energy students at the Mohammed VI Polytechnic University. In Bern, we presented as part of a school programme with MyClimate for 11 different classes in Schule Laubegg on sustainability, mobility and climate change. We also showcased an Earth Day demonstration of Show Car at PS15 and 295 school classes in Brooklyn, USA.

>> COMMUNITY TOURS

In the cities where we race, we try to offer behind-the-scenes experiences to an average of 100 participants, typically comprised of local residents, children and students. These tours showcase our race track, the Allianz E-Village as well as provide an educational opportunity to share the importance of EVs and renewable energy technology in improving air quality in cities.



Community tour comprising of children from a number of schools and charities local to Marrakesh including Education For All, Ecoles Des Mines, Universite Euro-Mediterraneenne De Fes, Centre D'emancipation de la commune, Solar Race Challenge and more.

BROADENING OUR IMPACT

ALIGNING WITH THE UN SUSTAINABLE **DEVELOPMENT GOALS**



Our work directly contributes to 8 of the SDGs, thanks to our promotion of electric vehicles, partnerships to fight climate change and support of technological advancements.



Promoting Air Quality Awareness

>> Partner with the UNEP to showcase #Breathelife Campaign at all events.

>> Speak at universities and schools to educate on air quality in city centers.



Driving gender equality in motorsports

>> As a strong supporter of FIA Girls on Track, Formula E conducts several events across multiple cities each season to promote women in motorsport.

>> Employing females (over 40% female) and encouraging women's involvement in motorsport and technology development



Committed to Renewable Energy

As partner to The Climate Group, we are committed to RE 100 and are working to 100% renewable energy targets.



Innovation is at our core

>> Through technology developed at FE, our vehicle batteries now last longer and can hold more charge. Our mission is to share this technology to advance EVs widely and globally.



Promoting sustainable cities

>> With our Smart Cities Initiative, we encourage startup organizations to improve the sustainability of urban areas

>> We actively encourage spectators to utilise public transportation when attending FE events.



Working with sustainable suppliers

>> We work to ensure our suppliers procurement practises and processes are aligned with FE sustainable and ethical standards.



Promoting uptake of electric vehicles

>> Our mission is to promote EVs and educate on the importance of EV uptake in order to improve air quality and reduce vehicle GHG emissions globally.



Partnering with global organizations

As co-founder of the Electric Sports Coalition, we raise awareness of electric sports and mobility and report on the progress made towards CO2 emission reductions.

>> We partner with UNEP #Cleanseas, UNEP #Breathelife and Education for All to promote and advance our common goals.

BROADENING OUR IMPACT

COMMITTING TO THE UN FRAMEWORK CONVENTION ON CLIMATE CHANGE SPORTS FOR CLIMATE ACTION PROGRAMME





The UNFCCC Sports for Climate Action programme was developed to work towards two overarching goals:

>> Achieving a clear trajectory for the global sports community to combat climate change, through commitments and partnerships according to verified standards, including measuring, reducing, and reporting greenhouse gas emissions, in-line with Paris Agreement;

>>> Using sports as a unifying tool to federate and create solidarity among global citizens for climate action.

As one of the first signatories to this agreement, Formula E has committed to measuring, reducing, and reporting greenhouse gas emissions, in-line with Science Based Targets, and well below the 2 degree scenario in the Paris Agreement.

As part of our commitment to the UNFCCC Sports for Climate Action programme, Formula E will adhere to the following five principles:

- >>> Principle 1: Undertake systematic efforts to promote greater environmental responsibility
- >>> Principle 2: Reduce overall climate
- >>> Principle 3: Educate for climate action
- >>> Principle 4: Promote sustainable and responsible consumption
- >>> Principle 5: Advocate for climate action

