

ENVIRONMENTAL STATEMENT

AUGUST 2026

In line with our **Shift to Zero** sustainability strategy, the entire team at Silverstone is fully committed to embedding sustainable principles into the business to protect our environment and prevent pollution, covering all events and corporate operations. Through hosting some of the largest motorsport events in Europe, we understand the influence and reach we have through physical interactions and experiences onsite, and through our social channels.

Silverstone is a signatory to the United Nations Framework Convention on Climate Change's initiative: Sports for Climate Action, committing us to a 50% reduction in emissions by 2030, and Net Zero by 2040. In 2025, our now defined carbon emissions baseline year, we received verification for our market-based carbon emissions figure of 79,923 tonnes of CO₂e. This is a, just under, 14% reduction compared to 2024. Details of how we made these savings are contained in our Sustainability Report 2025.

Our Commitment and Objectives:

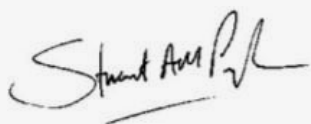
- 1. Climate Change Adaption:** We host around 2 million visitors per year; during the Formula 1 British Grand Prix 2026, we hosted 564,000 people across the 4-day event. We understand the responsibilities we hold as a large event venue to make adaptations to our site to ensure that these events can still take place for our fans to enjoy. Our adverse weather plans and procedures are embedded into event planning, covering everything from infrastructure materials and number of water refill points to welfare arrangement and access routes. Due to the nature of our site and its exposure, shaded areas are a key area being explored going forward.
- 2. Climate Resilience:** By ensuring we are a truly sustainable business, from a financial, environmental and social perspective, we have been embedding resilience principles into our operations. This is evident through our procurement processes, ensuring we are risk averse with our approach to who we work with and how those relationships are managed. Onsite we use, and sell, a mixture of fuel types covering petrol, diesel and HVO. Our 2,764 solar panels provide us with, although limited, some energy dependency, and we will be increasing the amount of energy we can generate as soon as infrastructure upgrades allow. Over the years, we have developed experience and knowledge of running events in all weathers and our standard operation procedures covering all climatic instances reflect that.
- 3. Resource Efficiency:** We continuously strive to minimise our resource consumption by implementing energy-efficient technologies and adopting a circular economy approach. We actively monitor and manage our energy, water, and materials usage to reduce waste and environmental impact. Resources have been determined and provided for the establishment, implementation, maintenance and continual improvement of our environmental management system.
- 4. Waste Management:** We follow a comprehensive waste management programme, promoting recycling and responsible disposal. We achieved a 44% recycling rate in 2025, with aims to achieve 65% in 2026. We aim to minimise waste generation and ensure that waste is correctly sorted and we are proud that we have not sent any waste to landfill since 2018.
- 5. Green Energy:** Since April 2023, we have been using 100% renewable energy sources to power our operations. We installed 2764 PV modules that generate 14% of our annual electricity consumption and purchase renewable energy guarantee of origin (REGOs) certificates to ensure our grid consumption is renewable too. We power our temporary generators with HVO100 biofuel which reduces CO₂ emissions by up to 90% compared to conventional diesel.

6. **Biodiversity and Conservation:** Silverstone is situated in a unique landscape of 586 acres, and we are dedicated to preserving and enhancing local biodiversity and promoting sustainable land management practices. In 2025, we completed a Biodiversity Feasibility Study. The findings from this are now being incorporated into our land management plan, including initiatives such as wildlife boxes, hedgerow creation and wildflower meadow areas. In 2026, we planted 5 acres of wildflower seed which directly supports the 3 beehives we have onsite.
7. **Transport and Accessibility:** We encourage the use of public transportation and carpooling to minimise the environmental impact of events attendees, alongside providing sustainable and accessible transport to site when possible. We have formed a Green Travel Group with our neighbours, aiming to contribute actively to the creation of efficient transportation systems to and from the circuit and Silverstone Technology Park, reducing traffic congestion and emissions. During the Formula 1 British Grand Prix, we run extensive bus shuttle services from main transport hubs and park and ride locations. We have increased the number of people utilising this service from 63,000 in 2024 to 160,000 in 2026.
8. **Noise Management:** We understand the importance of managing noise pollution in our local areas. We invest in noise monitoring technologies and implement strict noise control measures during events, ensuring that we do not supersede industry levels.
9. **Environmental Education:** We believe in raising awareness and educating all stakeholders, including staff, volunteers, suppliers, participants, venue hirers and fans, about the importance of environmental protection and sustainable practices. All new team members attend an ESG (environmental, social, governance) induction to inform and inspire environmental and social responsibility.
10. **Community Engagement:** We actively engage with the local community to address environmental concerns and contribute to our local environment. We participate in local environmental initiatives and support community projects, including school outreach to inspire the next generation and provide access and exposure for charitable organisations to raise funds for their causes.
11. **Continuous Improvement:** Silverstone Circuit is committed to continual improvement and enhancement of its environmental performance within daily operations and events. We regularly review and update our environmental management system to meet the stringent requirements of FIA Three-Star Environmental Accreditation, ISO 14001 and our recently achieved ISO 20121, as well as fulfilling compliance obligations.
12. **Stakeholder Collaboration:** We work closely with our partners, suppliers, clients and governing bodies to promote sustainable practices throughout the motorsport and events industries. Collaboration is key to achieving our environmental goals.

We ensure full compliance with all relevant laws and regulations, including completing a comprehensive SECR and ESOS report. A detailed legal register is maintained, which is regularly reviewed and updated to reflect any changes in requirements.

Silverstone's alignment with the FIA Three-Star Environmental Accreditation, ISO 14001 and ISO 20121 reflect our dedication to sustainability, ensuring that motorsport can thrive while respecting the planet, supporting local communities and maintaining continuous improvement.

By adhering to these principles, we hope to inspire others in our industry to follow a similar path towards a more sustainable and environmentally friendly future for motorsport. Together, we can make a positive difference for our planet and future generations.



Stuart Pringle OBE

Chief Executive
Silverstone