



Environmental

Sustainability Plan



1 - Introduction

Following previous events, Demoporto, as the organizer of the Rally 6 Cities North of Portugal, will implement an action and awareness plan to try to minimize the environmental impact that a motor racing event may cause in the area where it takes place.

1.1 Environmental Commitment

In this context, in order to reduce the environmental impact caused by the event, the organizers will make every effort to minimize the environmental impact by implementing the following actions:

- a) Respect environmental legislation and regulations, as well as the FPAK Environmental Sustainability Code.
- b) Disseminate and promote the environmental code and its respective measures among the different stakeholders (organizers, drivers and all teams involved, and the public);
- c) Reduce, as much as possible, the environmental impact regarding transport, particularly by members of the organization, encouraging carpooling.
- d) Implement measures and establish partnerships with official entities to increase and improve selective waste collection, as well as its correct and appropriate disposal.
- e) Foster and improve our environmental responsibilities.
- f) Involve all local authorities in the rally's passage areas.

- g) Minimize the number of documents printed on paper, prioritize the use and consultation of documents in digital formats, considering compliance with FPAK regulations.
- h) Promote the reduction of the use of plastic and disposable products, giving preference to reusable and recyclable products.

2 - Rally Officials

In matters relating to environmental issues, the officials to contact should be:

- Clerk of the Course:

Ricardo Coelho

- Environmental Responsible:

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3 - Security and Environmental Services

- GNR Fafe - +351 253 490 890
- SOS Ambiente e Território – +351 808 200 520

4 – Areas of Environmental Impact

Area	Contributor
Energy Use	- Electricity - Transport - Fossil Fuels
Water Consumption	- Toilets / Restrooms - Hydration - Competition car washing
Waste Management	- Paper use - Plastic (bottles, bags) - Oils - Antifreeze (toxicity and corrosion) - Battery acids (toxicity and corrosion) - Rubber (tires)
Identification and management of Soil and Water Pollution	Fluid leaks from competition cars, to be mitigated through the use of absorbent powder.

Transport	• Race Officials • Participating teams and competitors • Organization members
Heritage and Biodiversity	• Given the nature of the Rally, no significant impact on historical heritage or biodiversity is expected. There are no archaeological parks or nature reserves located along the event route.
Noise	• Competing race vehicles • Public address (PA) systems / Entertainment speakers
Air Quality	• Vehicles • Air conditioning systems
Carbon Emissions	• Vehicles • Organic waste • Refrigerators / Coolers • Electricity • Air conditioning

5 – Waste Sorting:

All areas where crowds are expected, as well as all locations associated with the event's operations, will be equipped with selective collection and respective waste sorting systems. Due to the specific characteristics of the Service Park, special attention will be given to this area, where the following measures will be implemented:

- Waste sorting (Paper, Glass, Plastic, General Waste).
- Collection facilities for lubricating oils and antifreeze fluids.
- Collection facilities for automotive scrap metal.
- Daily waste collection (Paper, Glass, Plastic, General Waste).
- All road controls will be equipped with waste sorting mechanisms.



5.1 - Waste sorting

Key Personnel	
Multipurpose Pavilion (COR)	Bruno Gonçalves
Service Park	Pedro Barroso
Parc Fermé	Pedro Barroso

5.2 – Selective Waste Collection Equipment:

Zone	Equipment
Service Park	6 General Waste Containers (810 liters) 6 Recycling Stations (Triple bins) 2 Oil / Fluid Collection Points
Parc Fermé	1 General Waste Container (810 liters) 1 Recycling Station (Triple bins)
Multipurpose Pavilion (COR)	6 General Waste Containers (80 liters) 6 Recycling Stations (Triple bins)

6 - Environmental Emergency Vehicles:

Equipped with a first-intervention kit for decontamination and spill containment on soil and watercourses, its objective is to identify and address any environmental anomaly caused by the event, with a special focus on the rally's special stages.

This vehicle will be equipped with decontamination and cleaning equipment, as well as PPE (Personal Protective Equipment) for the respective crew.



At the start and finish of each **special stage**, a basic spill containment kit will also be available, containing the following:

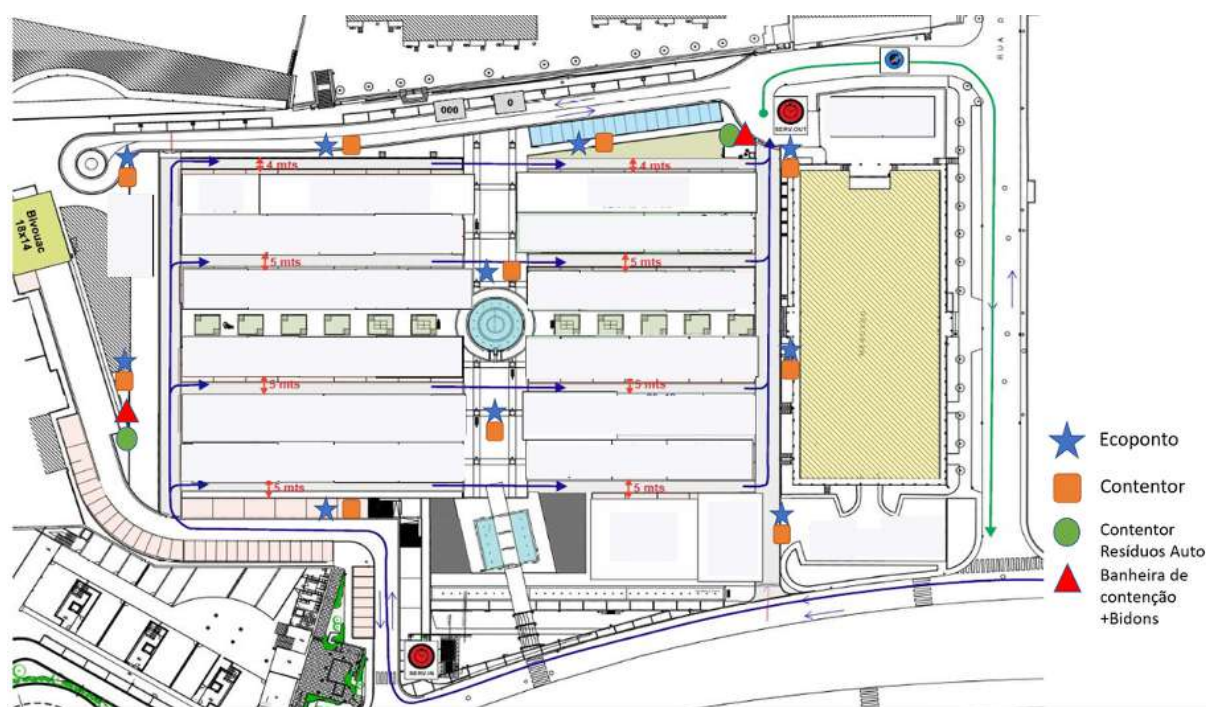
- Sepiolite (Absorbent granules)
- Shovel
- Broom
- Personal Protective Equipment (PPE)
- Containment bags / Waste disposal bags



7 - Service Park

Due to its characteristics, the Service Park will be one of the key areas of our environmental plan. It will be equipped with several selective waste collection points, as well as specific areas for the disposal and subsequent collection of automotive waste.

Indication of the planned location for waste containers:



The service park will be equipped with oil and antifreeze collection points. These will be fitted with containment bunds (spill pallets) to prevent any leakage and subsequent soil contamination.



8 – Environmental Awareness Activities:

In partnership with Resinorte, the event will conduct environmental awareness actions throughout the race, focusing on the Rally Operations Center (COR) and the Service Park.



9 – Offsetting Methodology:

Given the nature of the event’s motorsport discipline, there is a need to mitigate the impact created—not only by the use of fossil fuels, gas emissions, noise, and various resources used by the competition vehicles but also by the organization before, during, and after the race.

Consequently, as a way to offset these impacts, **Demoporto** will:

- **Promote best environmental practices** through the event’s official website.
- **Encourage carpooling/transport sharing** among Race Officials during the competition.
- **Reduce paper consumption** by creating digital platforms for document distribution and related communications.
- **Use municipal tap water** whenever possible.
- **Utilize hybrid or electric vehicles** whenever they are available.
- **Organize environmental awareness sessions** during the event, supported by Resinorte.