



FIM ENVIRONMENTAL CODE

2025

CODE DE L'ENVIRONNEMENT FIM



**— FIM RIDE
GREEN**



FIM ENVIRONMENTAL CODE



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FIM SUSTAINABILITY POLICY

Statement

The FIM (Fédération Internationale de Motocyclisme) is the world governing body for motorcycling sport and the global advocate for motorcycling.

We believe that sport should act as a role model and serve as a showcase to promote values and good practices, representing a significant contribution to the development of education, social cohesion, health and wellbeing and sustainable development. The practice of motorcycling as a means of transport or recreation continues to increase and should, therefore, be considered a contributor to achieving the Sustainable Development Goals.

The FIM is committed to developing and promoting a sustainability programme to enhance its positive impact on the environment and society and reduce any possible adverse effects.

The FIM's goal is to establish a culture of sustainability in motorcycle sport worldwide.

In order to achieve this, we will:

- Continue to foster an Environmental Protection Programme.
- Comply with all relevant legislations, regulations, policies, local laws and site agreements designed to protect the environment.
- Monitor advances in technology and environmental best management practices and apply them as appropriate.

- Continue developing Environmental Regulations and Guidelines and seek improved options aiming to reduce the potential for adverse environmental impacts concerning:
 - Sound emissions;
 - Soil and groundwater contamination;
 - Emission into the air;
 - Protection of biodiversity;
 - Protection and promotion of cultural heritage.

The FIM will establish an achievable and transparent Climate Strategy. The FIM is committed to supporting and promoting alternative energies, organising and supporting the use of two-wheeled vehicles powered either by electricity or other sustainable sources of energy, and also looks for the best options in product life cycles by promoting a circular economy.

Through this sustainability policy and the points described above, the FIM seeks to contribute to achieving the Sustainable Development Goals.

All employees, Officials (voluntary/paid), competitors, associated competition participants, non-competitive participants and others, involved in any capacity in motorcycle sport conducted under the aegis of the FIM, are strongly invited to comply with the FIM's Sustainability Policy.

Jorge Viegas,
President,
Fédération Internationale de Motocyclisme
February 2020

SPORTS FOR NATURE PRINCIPLES

The Sports for Nature Framework was approved by the FIM Board in May 2024. This step marks a milestone in the history of the FIM Sustainability Journey

Sports for Nature is a joint initiative between the International Union for the Conservation of Nature (IUCN), the International Olympic Committee (IOC), the United Nations Environment Programme (UNEP), the Secretariat of the Convention on Biological Diversity (SCBD) and Dona Bertarelli Philanthropy.

It aims to deliver transformative action for Nature across sports by 2030 and beyond, enabling sports to champion Nature and contribute to its protection and restoration. It provides a game plan for sports to accelerate and inspire others to act for Nature.

As signatories of the Sports for Nature Framework, the FIM-affiliated members, promoters and organisers, as well as members of the FIM family are called to make contributions to Nature and work towards four principles and linked goals that will help them advance their nature journey.

The Sports for Nature Framework is defined by the four main principles:

- 1. Protect Nature and avoid damage to natural habitats and species.**

GOAL: Our organisation is committed to protecting and avoiding damage to natural habitats and species, including respecting protected areas.

- 2. Restore and regenerate Nature wherever possible.**

GOAL: Our organisation takes positive action to restore and regenerate Nature in and around the indoor and outdoor environments where we operate.

- 3. Understand and reduce risks to Nature in our supply chain.**

GOAL: Our organisation will reduce risks to Nature and enable opportunities to conserve and restore Nature in our supply chains, linking wherever possible to climate goals.

- 4. Educate and inspire positive action for Nature across and beyond sport.**

GOAL: Our organisation will educate and inspire greater awareness and action for Nature within our sport and our wider communities and stakeholders.

Any references to the male gender in this document are made solely for the purpose of simplicity, and refer also to the female gender except when the context requires otherwise.

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1. GENERAL PRINCIPLES

- 1.1 All National Federations affiliated to the FIM shall adapt their Statutes in order to give proper prominence to the organisation of sustainable events and to the principles of the FIM Environmental Code. This Code prescribes regulations and recommendations to improve the relationship between motorcycling and the environment and society.
- 1.2 The non-respect of a requirement of the Environmental Code by an organiser or a rider (who is also the person responsible for his team) is liable to a fine, a disqualification from the event or a suspension. Moreover, the participant / rider may be liable for the damages caused by his non- respect of the environmental provisions.
- 1.3 Where local regulations or legislations are stricter than those contained in the FIM Environmental Code, then the local requirements must be respected.

2. SUSTAINABILITY STEWARD

For each FIM Championship, Prize event or classic gathering, the FMNR must appoint a Sustainability Steward who shall deal only with environmental aspects and who must have successfully completed a seminar organised by the FIM International Sustainability Commission (hereafter CID).

Duties of the Sustainability Steward:

- a) Ensure that the FIM Environmental Code is respected.
- b) Have access to all information concerning the event, and must be able to give prior to, during and after the event, recommendations to the Organiser and the President of the Jury or Chief Steward on all aspects of the event related to sustainability.
- c) Participate jointly with the organiser to elaborate the Environmental Management Plan and Environmental Management Map and send to the corresponding Sporting Commission coordination the mentioned plan as described in Articles 5.1 and 5.2 of this Code.
- d) Draw up a report on the basis of an online check-list prepared by the International Sustainability Commission and send it within 48 hours to the FIM Administration (sustainability@fim.ch) using only the online Extranet system (<https://extranet.fim.ch>). A copy must also be sent to the Jury President or Chief Steward, Coordinator of the CTL or relevant sporting commission and the FIM Sustainability Delegate if present at the event. In case of a first non-respect of this point, the Sustainability Steward will receive a warning from the FIM through his FMN. In case of a second offence, the FIM may pronounce against the Sustainability Steward a suspension of the licence of up to 12 months. The FIM will also send a warning to the Steward's FMN.
- e) Instruct officials during national seminars for the various disciplines.
- f) Have the right to attend all open meetings of the International Jury, but without voting rights.
- g) In case of non-respect or violation of the provisions contained in the FIM Environmental Code, the Sustainability Steward must immediately fill in the Environment Official Incident Form (Appendix C) and hand it to the Clerk of the Course and the Official Secretary of the event with confirmation in writing, providing details of the infringement.

3. FIM SUSTAINABILITY DELEGATE

3.1 Roles and Duties

The FIM Sustainability Delegate, who must hold a valid FIM Sustainability Stewards Licence, is a member of and is nominated by the CID and shall:

- a) Observe and verify the application of the FIM Environmental Code.
- b) Inform the Sustainability Steward of any violation of the Environmental Code and recommend they follow the instructions described in Article 2.
- c) Identify areas of “good practice” and make recommendations or proposals for modifications to the Environmental Code.
- d) Attend the meetings of the International Jury during his presence at the event without voting rights.
- e) Perform inspections of the track / course and its facilities at any time before, during or after the event.
- f) Prepare a report summing up all important aspects of the event that relate to the environment, and evaluate the efforts made by the organisers and/or promoters in order to respect the FIM Environmental Code.
- g) Compare that report to the check-list completed by the Sustainability Steward nominated by the FMNR.
- h) Any serious failure of the Sustainability Steward towards the obligations and due diligence mentioned in article 2 of the present Code noticed by the FIM Sustainability Delegate will be examined and, in case of need, sanctioned by the CID.

4. PROTECTION OF THE GROUND AND BIODIVERSITY

- a) Measures must be taken to prevent leaks of fuel, oil, cleaning, degreasing, cooling and brake fluids, etc. into the ground.
- b) Containers/facilities to recover rubbish, oils, detergents, etc. must be provided.
- c) Provision must be made for the treatment of spillage and the disposal of contaminated material by the organisers.
- d) It is strictly forbidden to empty on to the ground waste liquids from vehicles and catering facilities located in the riders' paddock and the campsite. Waste liquids may only be disposed of at the circuit if the organiser has provided a proper facility to allow this. Any infraction to this rule will be reported to the International Jury who will fine the rider or team responsible a maximum of EUR 370.- or any other amount mentioned in the regulation or appendix of the discipline. Other sanctions may be pronounced by the International Jury.
- e) Do not leave on the spot permanent evidence of any motorcycling activity.

4.1 Environmental Mat

The Environmental Mat must be composed of an absorbent upper part and an impermeable lower part. It is compulsory to use an environmental mat (or other effective and approved system) to prevent soil and water contamination at events:

- a) Wherever work on motorcycles is allowed;
- b) In the Parc Fermé;
- c) In the pits, under generators or where could be risk of spillage at all events, including Circuit Racing events, where the pit and paddock areas have a porous surface, or where an oil separator is not connected to the effluent system which collects any contaminated run-off from a non-porous surface;

- d) Under all waste oil and fuel containers provided by the organisers;
- e) At all official refuelling points;
- f) Under all thermic powered generators and power washers. The minimum technical data for the mat are:

- Dimensions:
 - Solo Motorcycle: Minimum 160 cm x 100 cm
 - Sidecar: Minimum 160 cm x 200 cm

For Speedway, Long Track and Grass Track, the dimensions of the mat will be as follows: 160 cm x 75 cm

For Ice Racing, the dimensions of the mat will be as follows: 100 cm x 75 cm

(Or the equivalent in Japanese standard measurements)

For Drag Racing, the dimensions of the mat must be sufficient to prevent pollution of the ground underneath the motorcycle.

- Absorption capacity: Minimum 1 litre
- Thickness: Minimum 5 mm

- g) This regulation applies also to vehicles powered by electricity.
- h) Any infraction of this rule will be reported as described in Article 2 g) of this Code. The International Jury or Race Direction will decide if it will fine the rider responsible a maximum of EUR 370.- or any other amount mentioned in the regulation or appendix of the discipline. Other sanctions can be pronounced by the International Jury or Race Direction in accordance with the competences mentioned in Art. 3.1.3 of the Disciplinary and Arbitration Code (DAC) and Art. 50.1.3 of the Sporting Code.

4.2 Protection of biodiversity

- a) Promote scientific researches regarding motorcycling and biodiversity.
- b) When building facilities near or in vulnerable areas take into account the protection and promotion of biodiversity.
- c) Organise the event in accordance with the local laws and in coordination with the environmental authorities in order to find the best places that don't disturb the biodiversity.
- d) **Respect and observe the principles of the Sports for Nature Framework.**

4.3 Cleaning of motorcycles and equipment

- a) Cleaning of motorcycles, equipment and parts, where permitted by the regulations, must only be carried out at places with cleaning facilities.
- b) Only water, without the addition of chemical products (for example detergent, even if it is "eco" or biodegradable), is permitted. Additional specific requirements may apply for each discipline.
- c) The cleaning area must be built with a non-porous surface and a proper drain with an oil-divider to prevent pollution of the ground. Any infraction of this rule will be reported to the International Jury who will fine the organiser responsible a maximum of EUR 370.- or any other amount mentioned in the regulation or appendix of the discipline. Other sanctions may be pronounced by the International Jury.
- d) Unless cleaning is permitted by a regulation included in the appendices for the discipline concerned, and agreed on with the CID, any rider or team member found washing a machine other than in the designated area will be reported to the International Jury who will fine the rider or person responsible a maximum of EUR 370.- or any other amount mentioned in the regulation or appendix of the discipline. Other sanctions may be pronounced by the International Jury.

4.3.1 Primary MotoGP™ Paddocks

- a) **Where MotoGP™ paddocks are approved and managed by Dorna Sports, Environment Code Articles 4.1 and 4.3 do not apply. (Please refer to the promoters' sustainability guidelines).**
- b) **High-pressure water cleaning equipment should be used when cleaning large-sized structures.**

- c) If detergents are necessary during cleaning operations, they must be “eco-friendly” or biodegradable (e.g. Ecolabel).**
- d) Wastewater must be disposed of in the appropriate drain according to circuit provisions.**
- e) For secondary MotoGP™ event paddocks that do not meet the requirements described in the Dorna Sustainability Guidelines, all articles of the FIM Environmental Code must be respected.**

4.4 Obligation of the participants / team members

- a) Each participant and/or team member is responsible for the waste generated by his team during the event. Competitors, teams and fans are given advice by the organiser on the correct disposal of Personal Protection Equipment (PPE) Waste, in accordance with national regulations.
- b) Where organisers provide the necessary containers for waste, they must be used as directed.
- c) Waste must be retained by the team until the approved facilities provided by organisers can be used.
- d) Used tyres must be retained by the teams or manufacturers unless storage and disposal facilities are provided by the organisers.
- e) Any infringement by the participant (who is responsible for his team) of the FIM Environmental Code can result in a fine, disqualification from the event or suspension, and may also result in the participant or rider being liable for any costs of rectification.
- f) These recommendations, duties and obligations are to be mentioned in the Supplementary Regulations.

5. OBLIGATIONS TO BE FULFILLED BY ORGANISERS

5.1 Environmental Management Plan

It is a **requirement to present** a plan for the management of the facilities.

This plan must include at least the following points:

- a) An assessment of the environmental impact of the event on the circuit and its surroundings, having regard to the number of competitors and the expected number of spectators.
- b) Mention of the location and a description of the system for the cleaning area.
- c) Location and quantity of containers for used oil, brake fluids and cooling fluid or any other liquid.
- d) Location and quantity of containers for spectators' general litter.
- e) Location and quantity of sanitary facilities as well as the planning of the cleaning.
- f) Plan for tests concerning the positioning of loud speakers.
- g) Provision of adequate and appropriate direction signs to the event.
- h) Provision of containers or waste bags in the pits of the mechanics' area and collection of the contents during and after the event.
- i) Prepare and provide the manner in which the waste will be disposed of before, during and after the event.
- j) A map of the venue showing clearly the location of the facilities (see Art. 5.2).
- k) Provisions that ensure the measurement and control of air quality, in consultation with stadium management, at events held in enclosed or partially enclosed stadiums.**

For FIM Championships and Prize Events organised in partnership with a contractual FIM promoter, the points to be included in the Environment Management Plan will be agreed between the CID and the appropriate Commission and included in the Championship Work Book in accordance with Appendix B.

5.2 Environment management map

To support the Environment Management Plan, organisers are required to provide a map of the venue showing clearly the location of the following facilities:

- a) Waste oil containers;
- b) Bike washing;
- c) Domestic and contaminated waste containers;
- d) Refuelling locations;
- e) Toilets and showers;
- f) Disposal point for used tyres (if provided).

The map must be displayed in a visible place for participants and teams.

5.3 Riders' paddock / Service Areas / Time Control Areas

- a) Provide sufficient containers for waste. The organiser must provide containers for disposal of personal protection equipment (PPE) in accordance with national regulations. The organiser is required to inform the participants of the correct method of disposal for the PPE and to draw their attention to any relevant local regulations.
- b) Ensure that there are enough containers with fixed funnels to collect used oil.
- c) Provide recognisable containers for oil filters and cleaning rags; collect separately.
- d) Make arrangements with tyre providers to remove used tyres from the venue. If this is not possible, and the organiser is unable to provide facilities for the storage and disposal of used tyres in accordance with local regulations, the competitors and teams must be advised that it is their responsibility to retain used tyres.

- e) Provide and maintain sufficient and clean sanitation, with proper provisions for waste and water, for both men and women.
- f) If cleaning of motorcycles is allowed, a special wash area designed to ensure the ground is not polluted must be provided in accordance with the rules of the discipline concerned.

5.4 During the event

For indoor events, arrange for air quality checks to be undertaken by competent authorities and ensure that a means of controlling the air quality is available.

Please refer to Guidance Note 5 for details.

Promote environmental behaviour among all persons involved within the organisation and promote environmentally friendly work within the secretariat, the administration, press room, paddock and camping site.

Ensure that waste oil containers and containers for domestic and contaminated waste are serviced throughout the event.

Ensure that toilet facilities provided are regularly serviced throughout the event.

It is a requirement that containers specifically designed and designated for the collection of all forms of clinical waste, particularly blood contaminated materials, syringes, soiled dressings and sharp consumables such as injection and intravenous needles, scalpel blades and suturing needles are provided at Medical Centres and Ambulances. Both the presence and disposal of clinical waste containers must ensure the separation of clinical and domestic waste and must be strictly controlled in accordance with the relevant local and national regulations.

5.5 After the event

- a) Signposts, billboards and posters must be removed.
- b) Waste left behind on the site and the surroundings must be cleaned up and removed as soon as possible.
- c) Where tear offs are permitted, arrangements must be made for all discarded tear offs to be collected and properly disposed of immediately at the end of racing.
- d) Clear away and dispose of any broken branches or shrubs.
- e) Clear away tapes around the track.
- f) Level off and equalise immediately the track and roads if necessary.
- g) Remove mud deposited on roads adjacent to the venue.
- h) Arrange for separate removal of oil-containers, cleaning rags, oil filters and waste-containers.
- i) Ensure that the disposal of medical or other hazardous waste is managed by specialist companies.
- j) Plant new trees or bushes where necessary.
- k) The infraction or inobservance by the organiser of obligations mentioned in the current FIM Environmental Code are subject to sanctions laid down in this Code as well as in the DAC and can result in a fine or suspension of approval to organise FIM events. The organiser will also be liable for any costs of rectification.

5.6 Publicity / Advertising

- a) Do not attach posters to trees, in country areas and protected urban- sites, or in places and areas which are not appropriate.
- b) Place billboards only after having obtained permission from the owner of the property.

- c) Take local and governmental regulations into account when placing billboards.
- d) Do not distribute leaflets / pamphlets under windscreen wipers of cars, on motorcycles, nor to spectators (do not allow others to do so during your event).

5.7 Management of venues

- a) Keep up the maintenance of the venue and take care that it is kept clean and tidy at all times.
- b) Ensure that machines used for track maintenance, are in good condition, and that adequate measures are taken to avoid pollution of the grounds whilst they are parked, or being refuelled.
- c) Screen unsightly buildings from view by planting a visual barrier of trees or shrubs around them or use colours which camouflage them.
- d) Cordon off sensitive countryside areas.
- e) Appoint a member of the Organising Board to be in charge of all environmental aspects and maintain the environment logbook.
- f) Ensure proper disposal of waste from sanitary facilities.
- g) Take all necessary care when making changes / adjustments to the site and consult the appropriate authorities.
- h) When locating the starting areas, take acoustic impacts into account.
- i) Never use building waste, rubble, etc. for the construction of noise barriers, etc.
- j) In case of the use of materials from outside, have them checked by the appropriate authorities to ensure that they are not polluted.
- k) Following every event and at regular intervals, make an evaluation of the impact of the event on the environment; make a report and make recommendations to correct any shortcomings and errors.

In accordance with Article 3² of the FIM Statutes and Articles 20.1.5³ and 30.4² of the Sporting Code, any organiser of an event under the aegis and the authority of the FIM is subject to its regulation and jurisdiction.

Any clearly established infraction or inobservance of the prescriptions and obligations for the organisers are subject to the penalties laid down in the present Environmental Code or in the FIM Disciplinary and Arbitration Code.

Infringement of Art. 5 will be reported as described in Article 2 g) of this Code. The International Jury or Race Direction will fine the organiser a minimum of EUR 180.- or any other amount mentioned in the regulation or appendix of the discipline. Other sanctions may be pronounced by the International Jury. Moreover, the International Jury can refer any case of serious infraction to the CDI in order to inflict a higher penalty beyond the competence of the International Jury.

6. SOUND LEVEL

6.1 Introduction

Concerns regarding sound levels at motorcycle events are not limited to the machines themselves. In addition to the expected engine sound levels, organisers and Sustainability Stewards must be aware of the magnitude of sound from public address systems, crowds and other sources associated with an event. Minimising excessive noise associated with motorcycle activity and taking public reaction to sound levels in consideration is the responsibility of all concerned: riders, clubs, organisers and all officials.

6.1.1 All unnecessary running of engines shall be avoided.

6.1.2 The sound levels in all disciplines shall be reduced as much as possible and the Sustainability Steward shall ensure that all applicable regulations are strictly respected.

6.1.3 research on the question of sound level in relation to motorcycle sports shall be promoted.

6.2 Sound level measurements

Sustainability Stewards and event organisers should be familiar with local ordinances governing both event and vehicle sound levels.

For details of specific sound levels for each discipline refer to the relevant rules. The FIM sound level control method and sound levels are also recommended for national or club events.

6.3 Public Address System

- a) Separate public-address systems for the riders' paddock and the public areas/enclosures are preferable and should never produce a sound higher than the hearing damage threshold level 85 dB(A) when measured in a public area and should also not exceed 3 dB(A) above the background sound levels when measured at the nearest dwelling house.
- b) Position loud-speakers so as to avoid sound pollution outside the venue.
- c) Maintain the sound level as low as possible.
- d) The whole system must be ready and tested 30 minutes before the start of the practice.

The sound system often causes more annoyance outside the track area than the actual event. Make arrangements with the people in charge of the sound system to reduce the sound volume between races / practice sessions.

GUIDANCE NOTES

1. SUGGESTIONS TO ENCOURAGE ENVIRONMENTAL BEHAVIOUR BY SPECTATORS

Visitors to a motorsport circuit, track, event or touristic gathering can play an important role in keeping the environment clean and undamaged.

A motorcycle event is a good vehicle for raising awareness amongst the fans and leaving a legacy in your community.

Here are some suggestions:

- a) In co-operation with the police, select the routes to and from circuits, tracks, etc., which will cause as little annoyance as possible for the surrounding areas.
- b) Provide clear signs to circuits, tracks and venues.
- c) Do not allow parking on vulnerable places (verges, green lanes).
- d) Do not allow parking in long grass.
- e) Encourage the use of public transport.
- f) Avoid too high concentrations of people in order to preserve vulnerable places.
- g) Provide sufficient sanitary facilities.
- h) Inform the fans about responsible behaviour on the site and how they can contribute towards sustainable events.
- i) Specify in contracts with catering firms a requirement to sell drinks and food packaged in recyclable, reusable or biodegradable/compostable material,
- j) Ensure that sufficient waste containers are provided and maintained adjacent to each catering facility.
- k) Ensure that catering facilities comply with all national guidelines.
- l) Manage the off road events in such a way that only footsteps remain on the soil.
- m) Reduce the use of single-use plastic as much as possible.

2. RECOMMENDATIONS TO ROAD USERS

Introduction

We must voluntarily moderate and add a greater degree of responsibility to our natural desire for individual mobility. We should try to achieve results on the basis of freedom of thought and movement, and exploit every opportunity to combine the pleasure of motorcycling more effectively with ecological and economic needs.

Rider conduct

- Save petrol and reduce pollution by avoiding unnecessary idling of engines.
- Limit noise pollution by using your horn only in an emergency.
- Noise annoyance. Use a standard or another quiet exhaust system and keep audio systems at a low level.
- Use only routes which are open to motorcyclists.
- Respect nature by not travelling on paths which risk being damaged beyond a point of natural recovery.
- Protect wildlife and its natural habitat by riding intelligently.
- Ensure that your used oil, tyres, batteries and other recyclable items are properly recycled or collected.
- Encourage a rational use of fuel and space economy by using motorcycles instead of driving automobiles.

3. ENERGY

It is a requirement that regular unleaded fuel, available at the service stations, or provided by the organisers, without additives, except oil for two stroke engines, be used. For Track Racing, the use of methanol is permitted.

The use of alternative energies such as biofuels, hydrogen or electricity, as long as they are not more noxious for the environment, must be encouraged for all disciplines in conformity with the relevant Technical Regulations.

For the purposes of protecting the environment, provisions regarding fuel storage mentioned in the relevant rules must be respected.

For FIM Championships and Prize events, fuel tests are carried out according to the procedure laid down in the Technical Rules.

For competitions involving electrically powered machines, consideration must be given to the “whole life” impact of this type of motive power on the environment. Consideration must therefore be given to the production of the batteries, and their eventual disposal or re-use.

Provide a sustainable source of energy for charging the vehicles powered by electricity.

For details, refer to the Technical Rules of the various sporting disciplines.

4. ENVIRONMENTAL MANAGEMENT PLANS

Each organiser is required to prepare an Environment Management Plan setting out the steps required to respect the Environment Code and protect the environment.

The CID has prepared guidelines for the preparation of Environmental Management Plans and documents currently exist for the following disciplines:

- a) Trial GP Events**
- b) Enduro GP Events and the International Six Days of Enduro**

For MotoGP™, the promoter has prepared the Sustainability Guidelines in full compliance with the FIM Environmental Code. The organisers must prepare the Environmental Plans according to these guidelines.

The documents are uploaded on the FIM website.

5. SYSTEM FOR THE MEASUREMENT AND CONTROL OF AIR QUALITY

This will generally apply only to indoor events but may also apply to partially enclosed facilities.

For each event, a system for controlling the quality of the air must be agreed with the facility management and included in the event Environmental Management Plan.

This must provide details of the system and frequency of monitoring air quality during the event.

When these maximum pollution levels are reached, action must be taken immediately to reduce them to safe levels in one of the following ways:

- a) Air extraction systems which can be activated to remove polluted air.**
- b) Opening roof panels to allow polluted air to escape (this will take longer).**
- c) Provision to halt the event until the quality of any polluted air has improved.**
- d) It is recommended that organisers consider using maintenance units that comply with national emission regulations.**
- e) Others suggested by the facility management or national authority.**

6. FIM SUSTAINABILITY TROPHY

In order to encourage a greater awareness of sustainability concerns, the FIM has created a Sustainability Trophy to reward a significant contribution to the sustainability of motorcycling in general. Bases are detailed in the FIM Awards & Recognition Guidelines.

7. FIM RIDE GREEN LOGO

The FIM RIDE GREEN logo will head all sustainable actions taken within the motorcycling world.

This logo can be used by CONUs, FMNs, promoters, organisers, sponsors, teams, riders and other partners upon request to the CID Director. No use of this logo will be authorised without prior approval of the FIM CID upon presentation of a substantiating document.



This logo cannot be modified.

8. FIM SUSTAINABILITY AMBASSADORS

The FIM Sustainability Ambassadors (also known as Ride Green Ambassadors) are at the service of future generations. They have been invited by the FIM to play a major role in the contribution made by our sport to a greener and more sustainable world.

The FIM Sustainability Ambassadors are men and women representing different motorcycling disciplines and different cultures and nationalities. They are sportsmen and –women with high standards who have lent their voices to convey the FIM’s Sustainability Policy. Most importantly, they will spread inspiration and awareness among their fans, the motorcycling community and the sporting community at large.

9. FIM ENVIRONMENT CHECK-LIST

For each FIM Championship or Prize Event, the Sustainability Steward is required to complete and circulate the Environment Check-List online. The Check-List has a generic format covering all disciplines and can only be accessed by logging into the FIM Extranet (<https://extranet.fim.ch/>). Once the relevant event is identified, the Check-List must be completed online and forwarded to the following officials:

- CID Director (sustainability@fim.ch)
- Jury President
- CTL or relevant sporting Commission Coordinator
- Clerk of the Course
- Sustainability Delegate if present at the event.

This can be done by adding the appropriate email addresses to the online form.

Please note that any paper copy or scanned copy of old versions of the Check-List will no longer be accepted.

APPENDIX A

RECOMMENDED STANDARDS FOR THE PROVISION OF SANITARY FACILITIES **AT FIM CHAMPIONSHIP AND PRIZE EVENTS**

1. PROVISION FOR RIDERS / PARTICIPANTS

As specified in the rules for each discipline

2. PROVISION FOR SPECTATORS, ETC.

FEMALE

- 1 WC per 100 or fewer females who it is anticipated will attend.

MALE

- 1 WC per 100 or fewer males who it is anticipated will attend.
- 2 WC per 100-500 males who it is anticipated will attend.
- 1 additional WC for every additional 500 males who it is anticipated will attend.
- 1.5 meters of urinal facility for every 500 males.

3. DURATION

For events lasting for less than four hours, this standard can be reduced by 25%.

4. MAINTENANCE

These facilities must be maintained in a clean condition and kept fully supplied for the duration of the event.

5. WASH BASINS

Should be provided in the ratio of 1 per 5 sanitary facilities.

6. DISABLED PEOPLE

One of the facilities, in each separated spectator area, should provide for wheelchair users.

APPENDIX B.1

ENVIRONMENTAL HOMOLOGATION OF CIRCUITS FOR TRIAL, ENDURO AND BAJAS

Items to be considered as part of the circuit homologation
and Championship Workbook

Temporary Circuits (Trial, Enduro and Bajas events)

1. Facilities for fuel and oil collection – Art. 5.3

(To be provided at Start / Finish, Work Area and Assistance points only)

- Containers of sufficient capacity at a clearly marked location
- Containers to be placed on environment mats or a “bund wall” to contain spillage
- Capacity of containers to be determined by the estimated waste oil generated by participants plus an allowance of 25%
- Any waste fuel and oils collected must be disposed of by methods which meet the requirements of the country in which the circuit is based

2. Bike washing facilities – Art. 4.3

- If washing of bikes is permitted at a circuit, then proper provision must be made
- At no time must these facilities be allowed to contaminate the ground
- If bike washing is not permitted, participants should be directed to a suitable local facility

3. Facilities for protection of the ground – Art. 4.1 and 5.3

- At all events, participants must provide environmental mats in accordance with the current specifications
- Where generators are used to provide power or pump liquids, they must also be placed on an environmental mat of sufficient size to avoid any spillage during refuelling activities contaminating the ground

4. Arrangements for waste disposal, including liquid waste – Art. 5.3, 5.4, 5.5

- Waste containers must be provided for general waste and oily solid waste items
- Where remote work areas are provided for, facilities must also be provided to collect such wastes
- Where camping and / or hospitality facilities are permitted, arrangements must be made for the correct disposal of waste water

5. Toilet facilities for spectators – Art. 5.4 and Appendix A

(Due to the informal nature of spectator attendance, these are only required at Start / Finish, Paddock and Assistance areas)

- Toilet facilities should be provided for spectators in accordance with the current FIM Environmental Code
- Adequate provision should be made for facilities for women
- Provision should be made for maintenance of facilities throughout the period of an event
- Where remote check points are provided as part of an event, appropriate facilities for both men and women must be provided

6. System for the protection of air quality – Art. 5.4

- This will normally apply only to indoor events
- For each event, a system for controlling the quality of the air must be provided for
- The protection can be provided in one of three following ways:
 - Air extraction systems which can be activated to remove polluted air
 - Opening roof panels to allow polluted air to escape (this will take longer)
 - Provision to halt the event until the quality of any polluted air has improved
- In addition for indoor events, the organiser must arrange for air quality checks to be undertaken by competent authorities and ensure that a means of controlling the air quality is available.

7. Sound level impact upon the local environment – Art. 6

- Any requirements that are imposed by a local authority on the circuit must be taken into account in determining the size and status of events awarded to a circuit
- This would include any time limitations that have been imposed

8. Sound levels from Public Address Systems – Art. 6

(Only applicable to Start / Finish and Special Test areas)

- Public address systems should be designed to ensure that they do not cause a nuisance, especially to local residents
- In particular, sound levels must not exceed 85 dB(A) in any public area
- The systems should face inwards to minimise noise pollution outside the circuit

9. Provision and management of parking facilities – Guidance notes 1

- Where public transport is not available, adequate provision for car parking must be made
- The size of the provision must take into account the expected attendance at the event
- Provision must be made to manage these parking facilities both before the event and at the end of the event

10. Instructions to participants

- We, the organisers of the *****, are taking good care of the environment and consider it to be of the utmost importance to follow the instructions of the FIM Environmental Code for the future of our sport, and to respect nature and the environment
- For this reason we ask you:
 - To use an environment mat under your bikes when servicing or refuelling them, in order to prevent spillage of oil and fuel into the ground
 - To use the oil collection containers available in the pits when disposing of used oil
 - To use waste bins, also available in the pits, for all rubbish
 - At the end of the meeting, please leave your pit area as clean as you found it upon arrival
 - Do not leave used tyres in the pits: you have used them and you have to dispose of them correctly
- We are doing our best to provide you with all the possible facilities. Please help us to make our sport clean and environmentally friendly.

APPENDIX B.2

ENVIRONMENTAL HOMOLOGATION OF CIRCUITS FOR TRACK RACING AND MOTOCROSS

Items to be considered as part of the circuit homologation
and Track Racing & Motocross Championship Workbook

1. Facilities for fuel and oil collection – Art. 5.3

- Containers of sufficient capacity at a clearly marked location
- Containers to be placed on environment mats or a “bund wall” to contain spillage
- Capacity of containers to be determined by the estimated waste oil generated by participants plus an allowance of 25%
- Any waste fuel and oils collected must be disposed of by methods which meet the requirements of the country in which the circuit is based

2. Bike washing facilities – Art. 4.3

- If washing of bikes is permitted at a circuit, then proper provision must be made
- If washing of bikes is permitted, washing facilities must be provided as follows:
 - The washing area must have a non-porous surface and all waste water run-off must be directed to a silt trap or settlement tank to remove larger particles of silt and sediment
 - Collected in a sealed system for reuse, discharged to the public foul water sewer system with prior permission of the local sewer provider, or collected in a sealed system for authorised disposal
 - At no time must these facilities be allowed to contaminate the ground

3. Facilities for protection of the ground – Art. 4.1 and 5.3

- At all events, participants must provide environmental mats in accordance with the current specifications
- Where organisers provide pit garages, they must either provide appropriate environmental mats or ensure that each participant does so
- Where generators are used to provide power or pump liquids, they must also be placed on an environmental mat of sufficient size to avoid any spillage during refuelling activities contaminating the ground

4. Arrangements for waste disposal, including liquid waste – Art. 5.3, 5.4, 5.5

- Waste containers must be provided for general waste and oily solid waste items
- Where remote work areas are provided for, facilities must also be provided to collect such wastes
- Where camping and / or hospitality facilities are permitted, arrangements must be made for the correct disposal of waste water

5. Toilet facilities for spectators – Art. 5.4 and Appendix A

- Toilet facilities should be provided for spectators in accordance with the current FIM Environmental Code
- Facilities for disabled persons should be provided at each separate part of the circuits' spectator areas
- Adequate provision should be made for facilities for women
- Provision should be made for maintenance of facilities throughout the period of an event
- Where remote check points are provided as part of an event, appropriate facilities for both men and women must be provided

6. System for the protection of air quality – Art. 5.4

- This will normally apply only to indoor events
- For each event, a system for controlling the quality of the air must be provided for
- The protection can be provided in one of three following ways:
 - Air extraction systems which can be activated to remove polluted air
 - Opening roof panels to allow polluted air to escape (this will take longer)
 - Provision to halt the event until the quality of any polluted air has improved
- In addition for indoor events, the organiser must arrange for air quality checks to be undertaken by competent authorities and ensure that a means of controlling the air quality is available.

7. Sound level impact upon the local environment – Art. 6

- Any requirements that are imposed by a local authority on the circuit must be taken into account in determining the size and status of events awarded to a circuit
- This would include any time limitations that have been imposed
- This would also include any “circuit sound level limits” which have been determined by a local authority

8. Sound levels from Public Address Systems – Art. 6

- Public address systems should be designed to ensure that they do not cause a nuisance, especially to local residents
- In particular, sound levels must not exceed 85 dB(A) in any public area
- The systems should face inwards to minimise noise pollution outside the circuit
- Separate facilities should be provided in the paddock area to avoid activating the whole of the circuit whilst giving early morning instructions to riders

9. Provision and management of parking facilities – Guidance notes 1

- Where public transport is not available, adequate provision for car parking must be made
- The size of the provision must take into account the expected attendance at the event
- Provision must be made to manage these parking facilities both before the event and at the end of the event

10. Instructions to participants

- We, the organisers of the *****, are taking good care of the environment and consider it to be of the utmost importance to follow the instructions of the FIM Environmental Code for the future of our sport, and to respect nature and the environment
- For this reason we ask you:
 - To use an environment mat under your bikes when servicing or refuelling them, in order to prevent spillage of oil and fuel into the ground
 - To use the oil collection containers available in the pits when disposing of used oil
 - To use waste bins, also available in the pits, for all rubbish
 - At the end of the meeting, please leave your pit area as clean as you found it upon arrival
 - Do not leave used tyres in the pits: you have used them and you have to dispose of them correctly
- We are doing our best to provide you with all the possible facilities. Please help us to make our sport clean and environmentally friendly.

APPENDIX B.3

ENVIRONMENTAL HOMOLOGATION OF CIRCUITS FOR CROSS COUNTRY RALLIES

Items to be considered as part of the circuit homologation
and Championship Workbook

Temporary Circuits (Cross Country Rally events)

1. Facilities for fuel and oil collection – Art. 5.3

- Fuelling is normally carried out by tankers at specified points
- The responsibility for the protection of the ground at these points would belong to the organiser in cooperation with the fuel company concerned
- Any waste fuel and oils collected must be disposed of by methods which meet the requirements of the country in which the circuit is based

2. Bike washing facilities – Art. 4.3

- Not applicable due to remote nature of bivouacs
- At no time must these facilities be allowed to contaminate the ground

3. Facilities for protection of the ground – Art. 4.1 and 5.3

- Due to remote nature of service points, it is not practicable for participants to provide mats
- Where generators are used to provide power or pump liquids, they must also be placed on an environmental mat of sufficient size to avoid any spillage during refuelling activities contaminating the ground

4. Arrangements for waste disposal, including liquid waste – Art. 5.3, 5.4, 5.5

- Not appropriate at remotely located service areas
- Participants are provided with bottled water and are required to dispose correctly of any empty containers
- Where camping and / or hospitality facilities are permitted, arrangements must be made for the correct disposal of waste water

5. Toilet facilities for spectators – Art. 5.4 and Appendix A

- Where spectator areas are not provided, facilities are not required
- Spectator facilities should be provided if the event includes a “Prologue”

6. System for the protection of air quality – Art. 5.4

- Not Applicable

7. Sound level impact upon the local environment – Art. 6

- Not Applicable

8. Sound levels from Public Address Systems – Art. 6

- Not Applicable

9. Provision and management of parking facilities – Guidance notes 1

- Not Applicable

10. Instructions to participants

- We, the organisers of the *****, are taking good care of the environment and consider it to be of the utmost importance to follow the instructions of the FIM Environmental Code for the future of our sport, and to respect nature and the environment
- For this reason we ask you:
 - To use an environment mat under your bikes when servicing or refuelling them, in order to prevent spillage of oil and fuel into the ground
 - To use the oil collection containers available in the pits when disposing of used oil
 - To use waste bins, also available in the pits, for all rubbish
 - At the end of the meeting, please leave your pit area as clean as you found it upon arrival
 - Do not leave used tyres in the pits: you have used them and you have to dispose of them correctly
- We are doing our best to provide you with all the possible facilities. Please help us to make our sport clean and environmentally friendly.

APPENDIX C

FIM ENVIRONMENTAL CODE



APPENDIX C

ENVIRONMENT OFFICIAL INCIDENT FORM

IMN n° :
FMNR :

Date :
Licence Number :

Place :

Sustainability Steward :
Name :
Last name :
Licence Number :

Reported to Clerk of the course :
Name :
Last name :
Licence Number :

Official Secretary :
Name :
Last name :

Other authorities :

Description of the fault situation :

Number of rider :
Can the Organiser be held responsible : ☐ Yes ☐ No
Brief description of the situation (250 words only written in legible letter) :

N°of the Code article related with the fault :

SIGNATURE :



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