CARBON FOOTPRINT DATA COLLECTION

Your data. Our footprint. A more sustainable future for Enduro.

As part of the sustainability programme for **6DAYS 2026**, the Fédération Internationale de Motocyclisme (FIM) is carrying out a comprehensive assessment of the greenhouse gas emissions associated with the event.

This initiative follows a complete approach: **collecting reliable data, calculating the event's carbon footprint, identifying opportunities to reduce emissions and, finally, addressing the remaining emissions through an appropriate compensation initiative.**

The Portuguese Institute for the Protection of Natural Resources has kindly offered to support the compensation of the event's carbon footprint. To ensure that this process is based on a credible and representative calculation, the FIM needs the cooperation of all participating riders and teams.

YOUR PARTICIPATION IS ESSENTIAL

A significant part of the environmental footprint of an international sporting event comes from the activities associated with participation in the event. For this reason, we need some basic information about **you and the members of your team/delegation**, including:

travel and transport · fuels · electricity · accommodation · team/delegation activity

The information collected will be used to estimate the greenhouse gas emissions associated with participation in 6DAYS 2026, following internationally recognised methodologies including the **GHG Protocol and ISO 14064-1**.

ACCURACY MATTERS

We ask you to provide information that is **as accurate and realistic as possible**.

The purpose is not to assess or compare individual participants. The objective is to obtain a reliable picture of the event's actual carbon footprint.

The quality of the final calculation depends directly on the quality of the information provided.

Accurate data will allow the FIM and the event stakeholders to understand where emissions are generated, identify meaningful reduction opportunities for future editions and provide a sound basis for the compensation process.

HOW TO COMPLETE THE PROCESS

Access the 6DAYS 2026 Carbon Footprint Platform using the QR code or the link below.

Access the platform:

EventScope CO_2

Below you will find the different QR codes to access the platform, depending on your role in the event. Please select the category that best corresponds to your participation in 6DAYS 2026: Team/Delegation, Independent Rider, FIM & FMNR Stewards, Service Provider, Media & TV Production, or Sponsor/Exhibitor.

Register your participation and complete the requested information for yourself and the members of your team/delegation.

Once all the required information has been completed, the platform will generate a ***completion certificate***.

IMPORTANT — ADMINISTRATIVE VERIFICATIONS

Please keep the certificate generated by the platform.

The certificate must be presented as part of the administrative verification process for 6DAYS 2026.

We therefore strongly recommend completing the process **before arriving at administrative checks**, helping to avoid unnecessary delays during the event.

EVERY PARTICIPANT CONTRIBUTES

Measuring emissions is the first step towards reducing them.

By providing accurate information, you are helping the FIM and the 6DAYS community better understand the environmental impact of the event and take informed action to reduce it in future editions.

Thank you for your cooperation and for contributing to a more sustainable future for Enduro.

Team/Delegation



7AYR-JAXU-NAVN

link

MOTOREX raven ACERBIS
24MX ATHENA CROSSPRO DUNLOP FOTON RK TAKASAGO CHAIN sport·tv
visit Alentejo Portugal alentejo ribatejo CIMAL ALENTEJO LITORAL Alcácer do Sal GRÂNDOLA Odemira SANTIAGO DO CACÉM Sines Motor Sport

Independent Rider

VB7H-5PV3-4FJT

link

FIM & FMNR Stewards

HH2A-3C43-APES

link

MOTOREX raven ACERBIS
24MX ATHENA CROSSPRO DUNLOP FOTON RK TAKASAGO CHAIN sport·tv
visit Alentejo Portugal alentejo ribatejo CIMAL ALENTEJO LITORAL Alcácer do Sal GRÂNDOLA Odemira SANTIAGO DO CACÉM Sines Motor Sport

Service Provider

C49G-JFXG-4FH8

link

MOTOREX raven ACERBIS
24MX ATHENA CROSSPRO DUNLOP FOTON RK TAKASAGO CHAIN sport tv
visit Alentejo Portugal alentejo ribatejo CIMAL ALENTEJO LITORAL Alcácer do Sal GRÂNDOLA Odemira SANTIAGO DO CACÉM Sines Motor Sport

Media and TV production

C49G-JFXG-4FH8

link

MOTOREX raven ACERBIS
24MX ATHENA CROSSPRO DUNLOP FOTON RK TAKASAGO CHAIN sport tv
visit Alentejo Portugal alentejo ribatejo CIMAL ALENTEJO LITORAL Alcácer do Sal GRÂNDOLA Odemira SANTIAGO DO CACÉM Sines Motor Sport

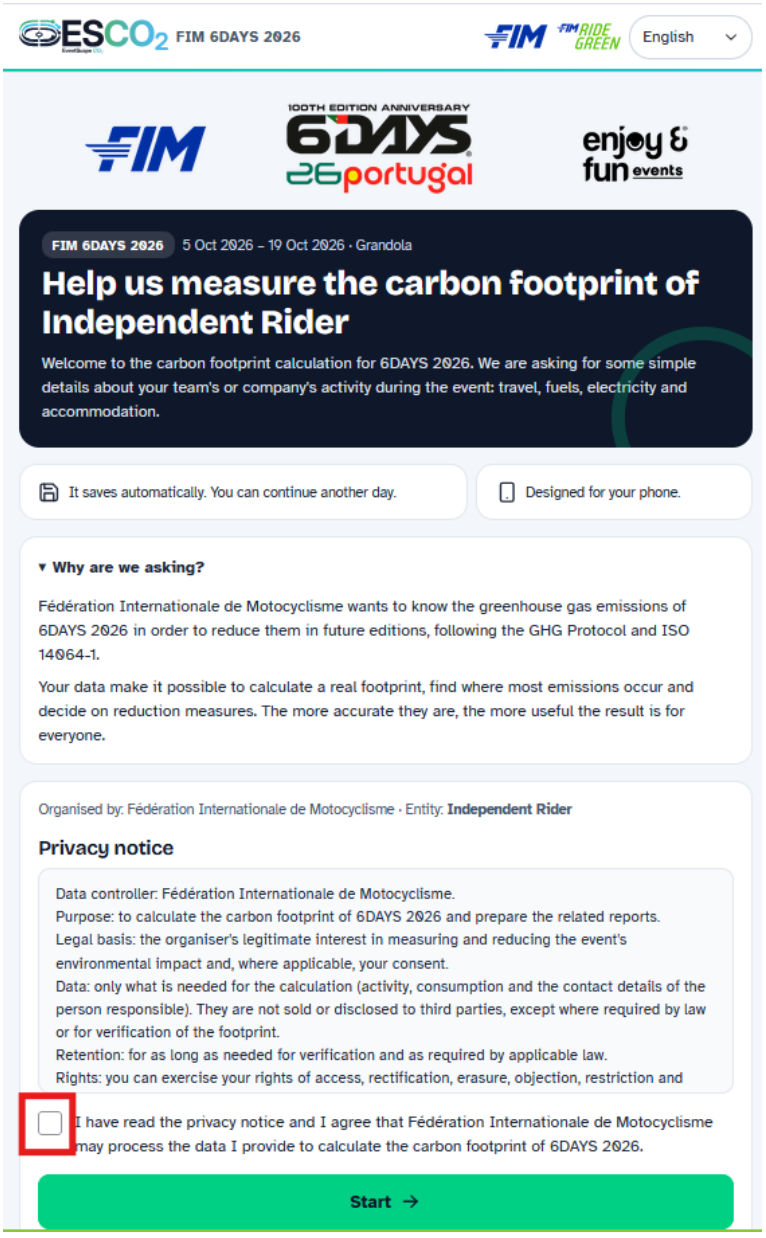
Sponsor-Exhibitor

9SBX-DDZ4-9RCG

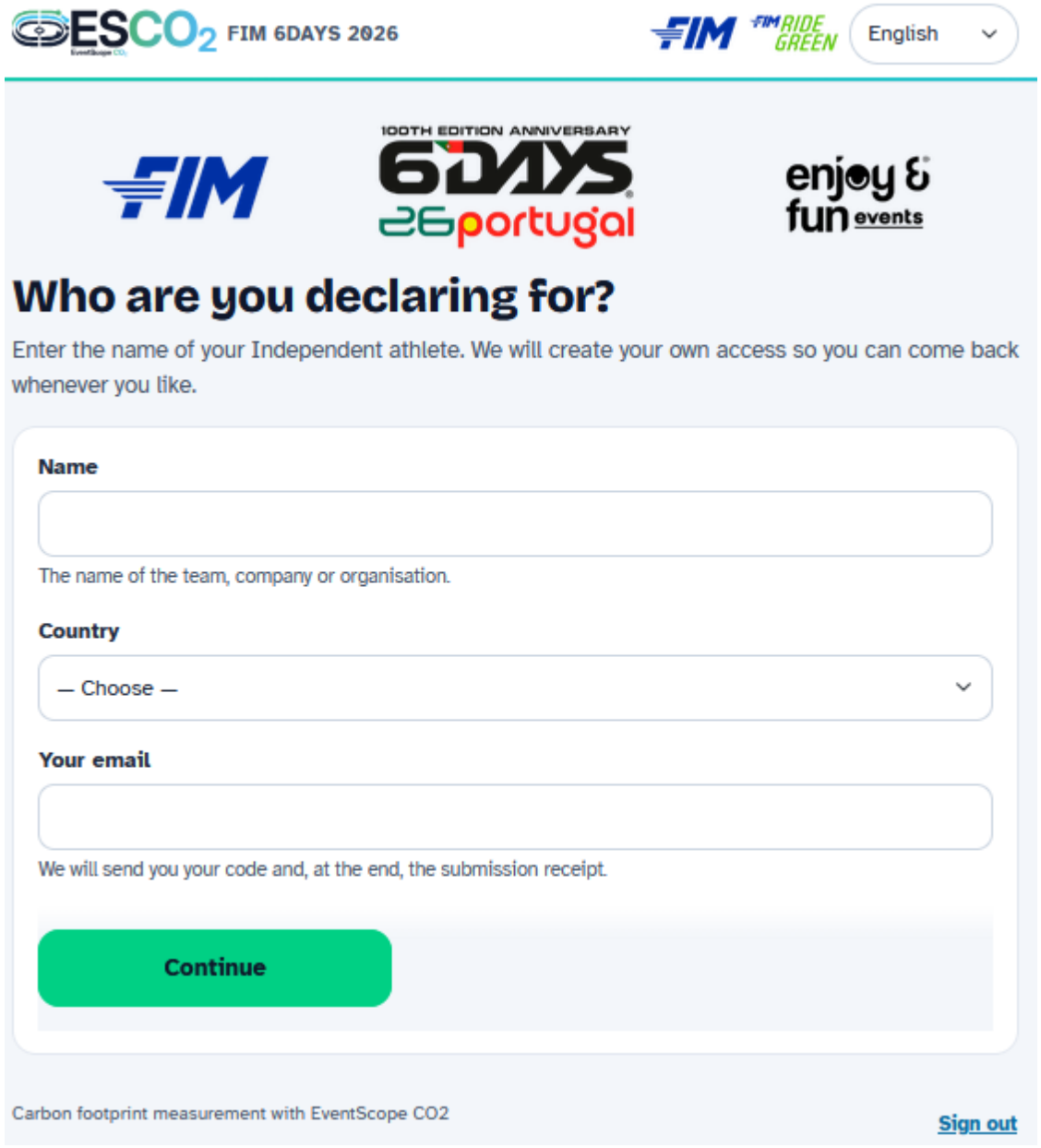
link

MOTOREX raven ACERBIS
24MX ATHENA CROSSPRO DUNLOP FOTON RK TAKASAGO CHAIN sport·tv
visit Alentejo Portugal · alentejo ribatejo · CIMAL ALENTEJO LITORAL · Alcácer do Sal · GRÂNDOLA · Odemira · SANTIAGO DO CACÉM · Sines · Motor Sport Vila Nova de Santo André

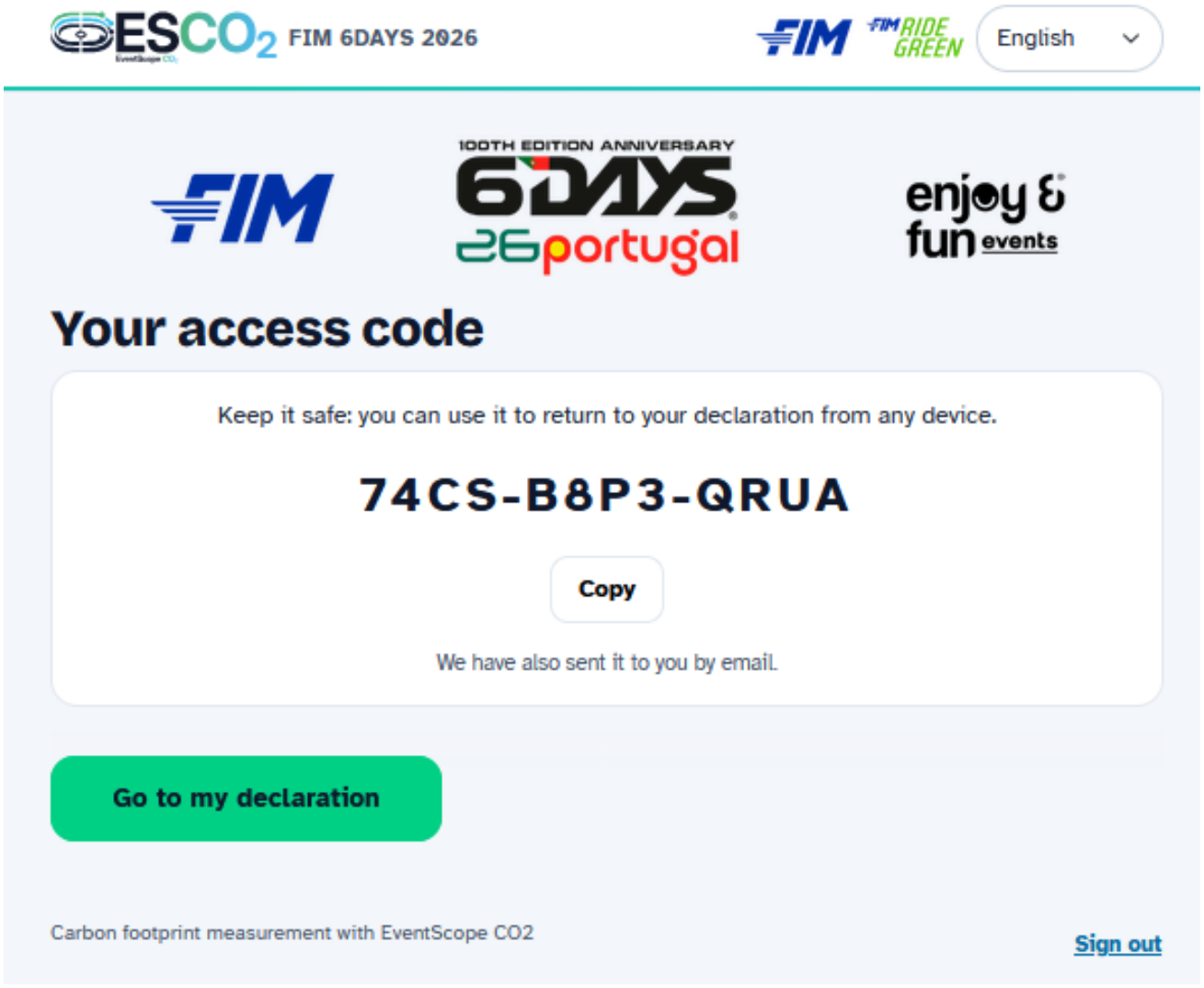
Manual/Example:



Check the box and press 'Start'.

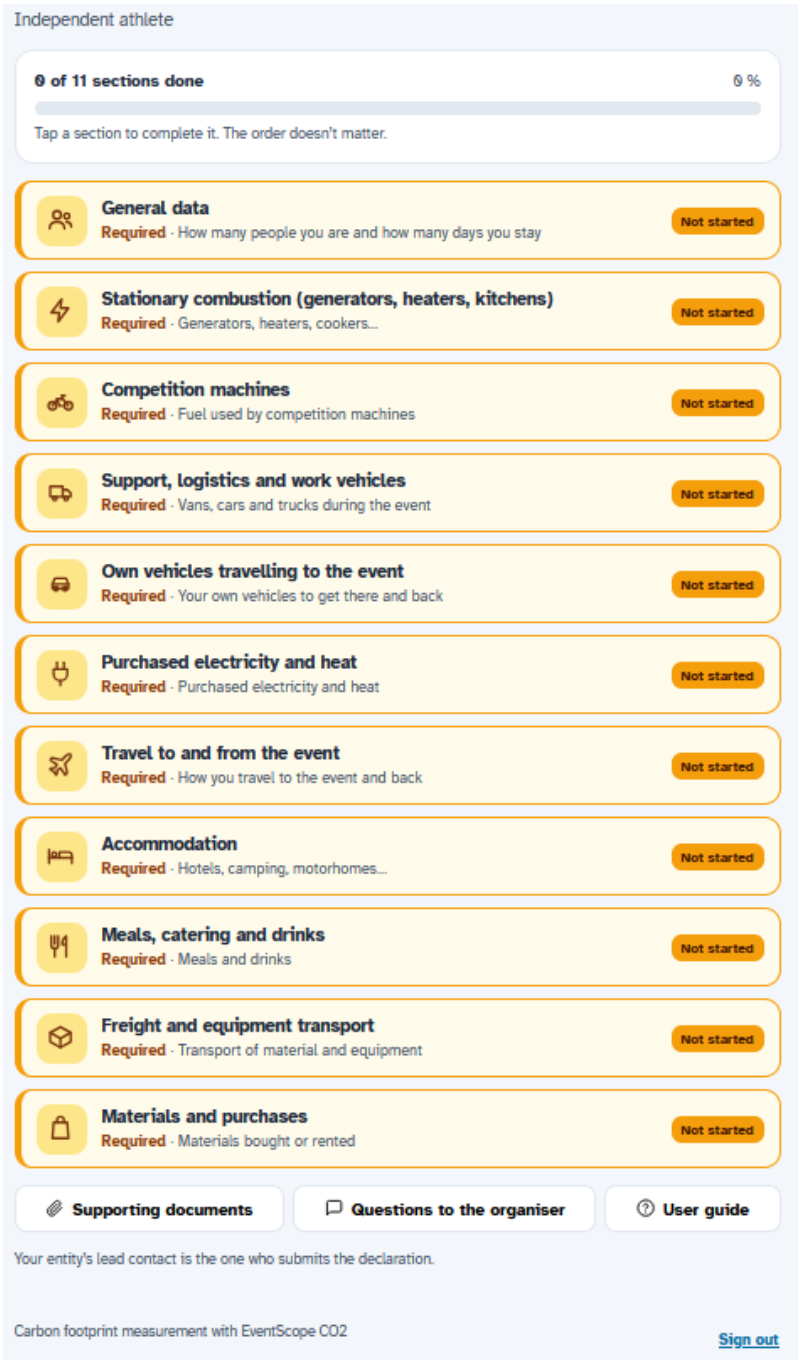


Insert your: Name, country and your email, and click ‘Continue’

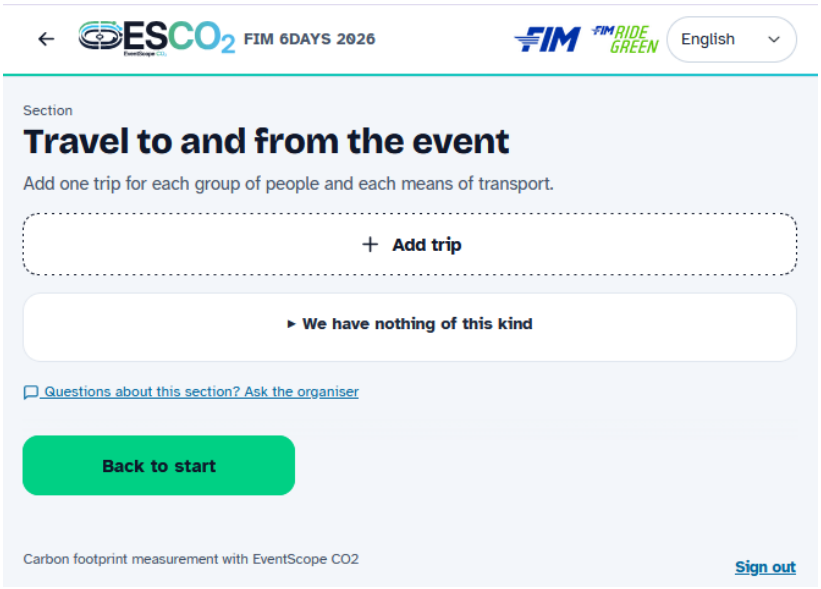


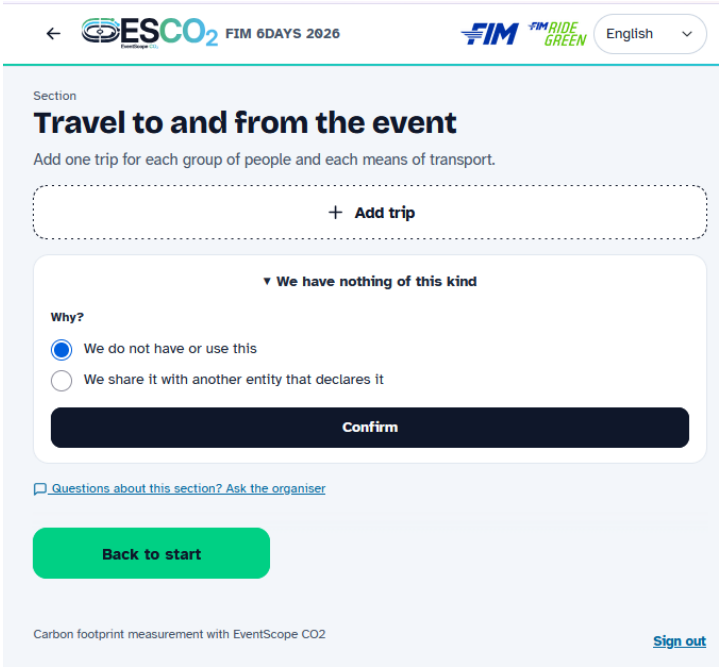
The system will generate a code, and you will receive an email with a link to resume the questionnaire if necessary.

Click in ‘Go to my declaration’.

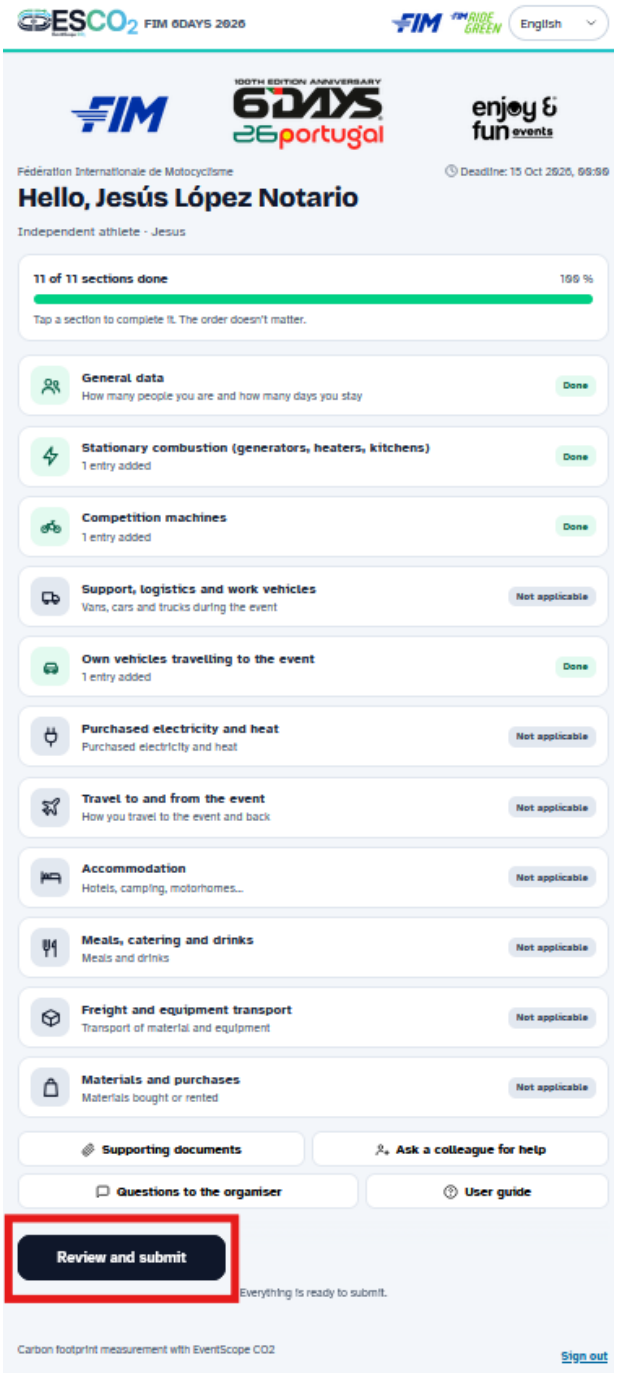


A list of all the sections to be completed appears.

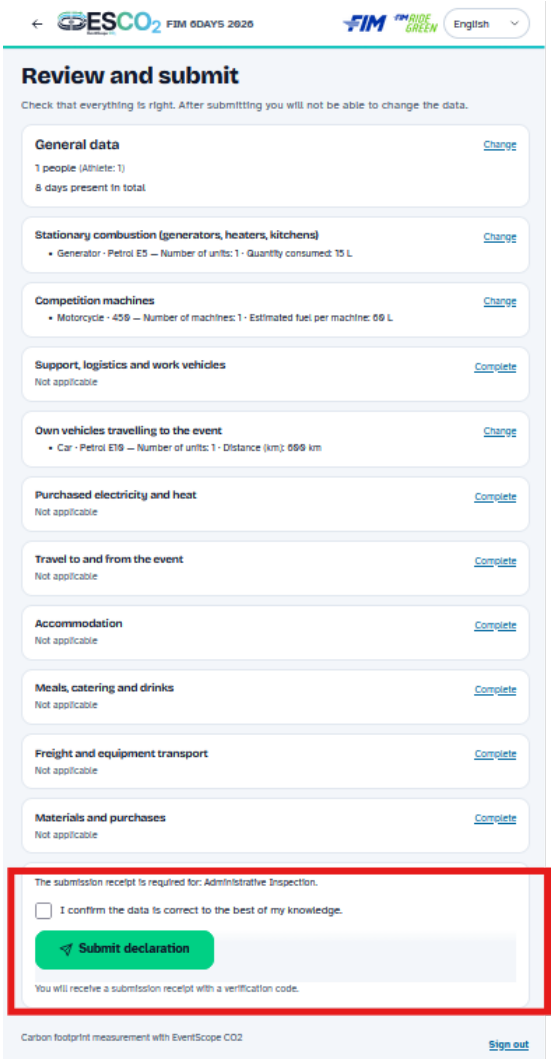




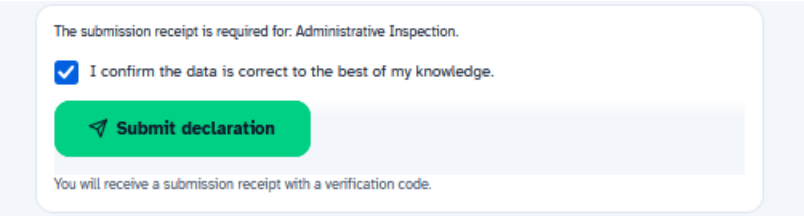
If you have nothing to declare in a particular section, you can click the 'We have nothing of this kind' button to proceed with filling out the other sections.

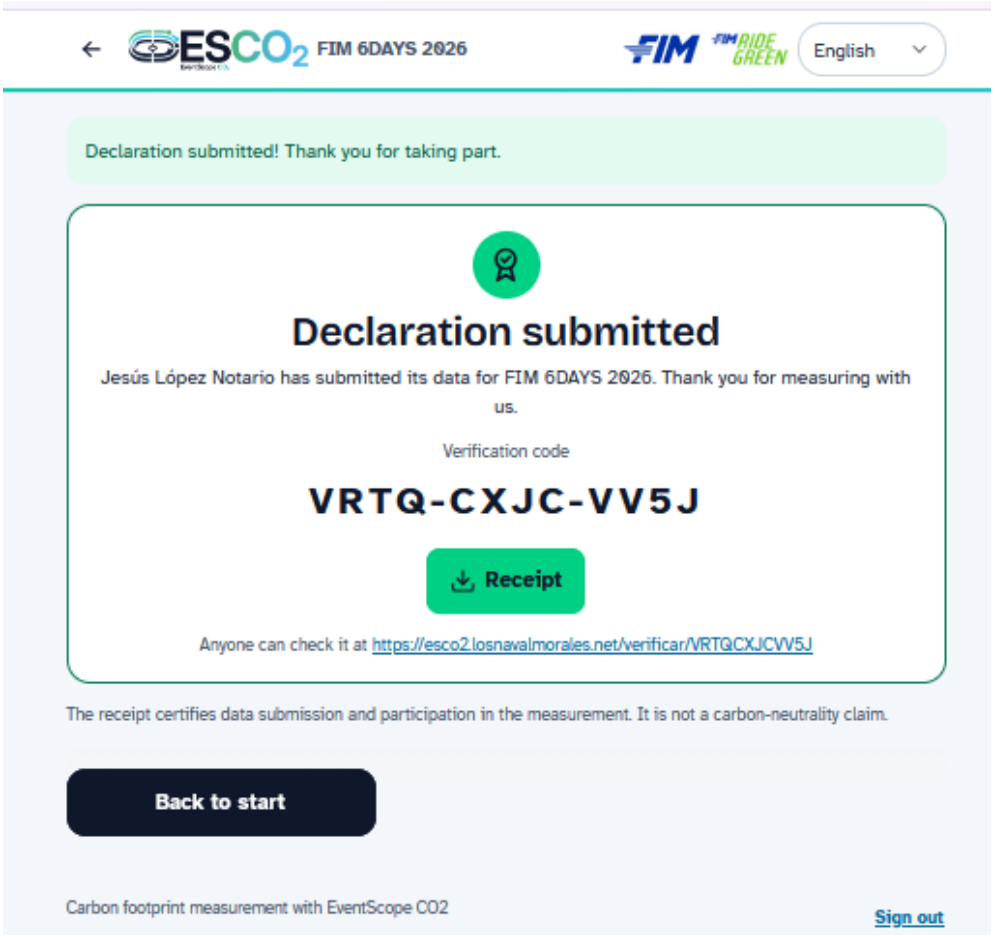


When the form can be submitted, the button will appear ‘Review and submit’



You will need to check the box confirming the data and click 'Submit declaration'.





You can download your certificate by clicking on the button: ‘Receipt’

Example:

FIM

Fédération Internationale de Motocyclisme · EventScope CO2

Submission receipt

Data for calculating the event's carbon footprint

Submission details

Event	FIM 6DAYS 2026
Dates and venue	5 Oct 2026 – 19 Oct 2026 · Grandola · Portugal
Organised by	Fédération Internationale de Motocyclisme
Entity	Jesús López Notario (Independent athlete · Spain)
Contact person	Jesus
Submitted	3 Oct 2026, 11:54
Procedure	Administrative Inspection

Summary of the declaration

People	1
Stationary combustion (generators, heaters, kitchens)	1 entries
Competition machines	1 entries
Own vehicles travelling to the event	1 entries
Supporting documents	0

Participation in carbon footprint measurement

Verification code:

VRTQ-CXJC-VV5J

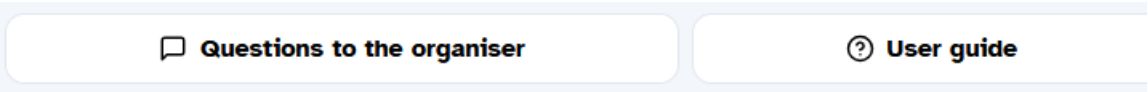
Check it at https://esco2.losnavalmorales.net/verificar/VRTQCXJCVV5J

SHA-256 fingerprint of the submitted data:
66fd72ed6bcf489169ac9ff87e23fae4eb9ed4052293c762c00803fd66a7934c

This document certifies data submission and participation in the measurement. It is not a claim of carbon neutrality or emissions offsetting.

Issued on 3 Oct 2026, 11:54

HELP:



You can use the help buttons located at the bottom of the document. One allows you to ask the people responsible for data collection directly, while the other is an online manual explaining each part of the data collection process.