

1 NO
POVERTY



6 CLEAN WATER
AND SANITATION



7 AFFORDABLE AND
CLEAN ENERGY



17 PARTNERSHIPS
FOR THE GOALS

12 RESPONSIBLE
CONSUMPTION

16 PEACE, JUSTICE
AND STRONG

ICOMOS

international council on monuments and sites

Carbon Calculator & Meeting Registration Template

Approved June 2024

13 CLIMATE
ACTION



4 QUALITY
EDUCATION



10 REDUCED
INEQUALITIES



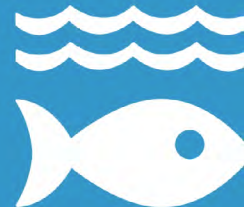
2 ZERO
HUNGER



15 LIFE
ON LAND



14 LIFE
BELOW WATER



8 DECENT WORK AND
ECONOMIC GROWTH



11 SUSTAINABLE CITIES
AND COMMUNITIES



5 GENDER
EQUALITY





ICOMOS Carbon Calculator Meeting Registration Template

ICOMOS will calculate its (approximate) **travel** mileage to establish a baseline position against which all future performance may be measured, starting with international meetings (AGA, AdCom, ISCs and Working Groups). The carbon count of the 2023 General Assembly will serve as a baseline¹.

This standardised ICOMOS Meetings Registration Template is proposed for use by ICOMOS. The registration will capture the delegates' country of origin and their mode of attendance (in-person or online). This information will be recorded in an Excel file by the organisers/registering agency of the meeting and submitted to ICOMOS Headquarters as part of the Annual Reporting Process required for NCs, ISCs and WGs.

Standardised series of mandatory questions to be used in all ICOMOS meeting registration forms by Secretariat or other meeting organiser and collated in excel thereafter:

- Name of delegate *
- Mode of attendance (in person/ online)*,
- Country of origin *
- Carbon cost of travel expressed in metric tonnes* (You are asked to utilise the Carbon Calculator [LINK](#) here to calculate your Travel Carbon Footprint to this meeting). Please calculate the total carbon used by all modes of **your travel ONLY** to this meeting and enter this single figure, expressed in metric Tonnes, into the box.
- The entries made by all delegates attending will be collated and summed, to determine the total travel carbon used by ICOMOS. This annual figure will be used to monitor ICOMOS's performance and footprint and encourage all members to take personal responsibility for their activities.
- Accommodation type if attending in person [hostel/ budget/five star]). This information can be fed into the calculator once available and automatically collated to provide the overall carbon cost of the meeting.

* denotes mandatory field

*Knowing our carbon footprint will be one of the first steps to understanding our impact.
It will empower us to take action in all areas of our organisation's activities.*

1 As suggested by the Focal Point of the SDGWG. See [Consultation Matrix](#)





Carbon calculation - What is a sustainable carbon footprint?

The term carbon footprint refers to the amount of carbon emissions you generate every year through your activities. The average global carbon footprint is today approximately 5 ton carbon dioxide equivalents per year. But in the Western world the average carbon emissions per capita is twice as large. In order to limit global warming to max 2 degree Celsius, we all need to reduce our carbon footprints to below 2 ton carbon dioxide/pp equivalents per year.



Language: English (United Kingdom)

[Why create an account?](#)

Welcome
House
Flights
Car
Motorbike
Bus & Rail
Secondary
Results

Secondary carbon footprint calculator

Please enter your amount of spend for each category below, and then press the Estimate button to estimate your secondary carbon footprint

Choose your currency: € EUR

Food and drink products for a medium meat eater	€ <input type="text"/>	per year
Pharmaceuticals	€ <input type="text"/>	per year
Clothes, textiles and shoes	€ <input type="text"/>	per year
Paper based products (e.g. books, magazines, newspapers)	€ <input type="text"/>	per year
Computers and IT equipment	€ <input type="text"/>	per year
Television, radio and phone (equipment)	€ <input type="text"/>	per year
Motor vehicles (not including fuel costs)	€ <input type="text"/>	per year
Furniture and other manufactured goods	€ <input type="text"/>	per year
Hotels, restaurants, and pubs etc.	€ <input type="text"/>	per year
Telephone, mobile/cell phone call costs	€ <input type="text"/>	per year
Banking and finance (mortgage and loan interest payments)	€ <input type="text"/>	per year
Insurance	€ <input type="text"/>	per year
Education	€ <input type="text"/>	per year
Recreational, cultural and sporting activities	€ <input type="text"/>	per year

Estimate Secondary Footprint

© Carbonfootprint.com





The Carbon Footprint

3 ICOMOS Responsible Practice Toolkit | Content

Part 1: ICOMOS Carbon Reduction Strategy

Part 2: ICOMOS Responsible Practice Toolkit Introduction

2 A: Online Meetings Checklist

2 B: Hybrid Meetings Checklist

2 C: In-person Meetings Checklist

Part 3: ICOMOS Carbon Calculator and Registration Template (this part)

Appendix 1: References and sources





4 ICOMOS Responsible Practice Toolkit | Team

SCTF 1: Sustainability and Communications Task Force 1

Main contributors:

Deirdre McDermott	ICOMOS Ireland, AdCom Officer / Adcom SCTF and Assisting AdCom Volunteer programme coordinator / RBAWG / CAWG / SDGWG CIAV ICORP
Kerime Danis	Australia ICOMOS / AdCom Officer/ SCTF / ISCES+CC / ISCSBH / Secretary General ICIP
Renate Bornberg	ICOMOS Austria Vice President / Assisting AdCom Volunteer / SCTF
Cecilie Smith-Christensen	ICOMOS Norway / Assisting AdCom Volunteer / SCTF / ICTC / RBAWG / SDGWG / CAWG

Members:

Sheridan Burke	Australia ICOMOS / AdCom Officer / ISC20C
Lorenza Stanziano	ICOMOS ITALY / Assisting AdCom Volunteer / SCTF
Laure Marique	ICOMOS Belgium (IWB) / EPWG / RBAWG
Riin Alatalu	ICOMOS Estonia / Board

Design:

Renate Bornberg

Acknowledgements:

In producing this toolkit, SCTF-1 has extended an invitation to all of the representatives recommended within the ToR to achieve geographic and linguistic representation. We have been joined by representatives / focal points from the CAWG (Will Megarry), SDGWG (Gabe Caballero), EPWG (Laure Marique), co-ordinators of the communications strands of the SCTF- 2: ICOMOS (Internal) Communications (Sheridan Burke), SCTF-3: ICOMOS Memory (Ishanlosen Odiaua) in liaison with the Board Task Team on Communications and Website and Sustainability (Nupur Prothi, Riin Alatalu). Linguistic representation (Francophone) is supported through the participation of Laure Marique. Spanish translation is facilitated by Adriana Careaga and previously by Lorenza Stanziano. Helen Wilson has contributed the experiences of Australia in preparing for GA2020 & 2023.

The unstinting effort of these members is gratefully acknowledged, as are the initiatives undertaken for the 21st ICOMOS GA in Sydney 2023.

