



Our ref.: 6556840/2026/SSCD/SI/ACES

16 February 2026

Annexes: 2

Subject: Invitation to attend the IG³IS Stakeholder Consultations and User Summit 2026 (from 20 to 22 April 2026), in Geneva, Switzerland, and online

Action required: To kindly confirm your participation at your earliest convenience

Dear Sir/Madam,

I am pleased to inform you that WMO will host the **"IG³IS Stakeholder Consultations and User Summit 2026"** from 20 to 22 April 2026 at its Headquarters in Geneva, Switzerland.

The Integrated Global Greenhouse Gas Information System (IG³IS) is an initiative of the WMO Global Atmosphere Watch (GAW) Programme that focuses on developing an innovative service to support greenhouse gas (GHG) emissions management. In the IG³IS approach, atmospheric observations are integrated with activity-based GHG emissions estimates within a modelling framework that enhances the timeliness and quality of the resulting emission estimates. The approach is applicable to decision-relevant scales (from facility to urban to national). On the national scale, the approach can complement traditional inventories used for reporting to the United Nations Framework Convention on Climate Change (UNFCCC) and for planning Nationally Determined Contributions (NDCs).

The IG³IS Stakeholder Consultations and User Summit aims to encourage meaningful dialogue and collaboration among key stakeholders who use greenhouse gas emissions information. Participants will have the opportunity to engage directly with members of the IG³IS scientific community, deepening their understanding of emissions science and its applications. The event will also facilitate a robust exchange of data-driven greenhouse gas emission information, featuring insightful case studies that examine emissions at national, urban, and facility-specific levels. Additionally, it will identify gaps between current capabilities and emerging user requirements.

I would be grateful if you could participate in the event, as your views and your contribution to the discussion will be extremely useful for the future of the IG³IS community. If you plan to attend in person, I strongly encourage you to book your accommodation as soon as possible using information provided in [Annex 2](#).

Regarding insurance coverage for non-staff members, may I draw your attention to the following:

Non-staff members of WMO who are authorized to travel at the Organization's expense and/or who are receiving a DSA from WMO must ensure they are fully responsible for expenses incurred in the event of death, illness or injury during official travel and attendance at meetings on behalf of the Organization. They are, therefore, fully responsible for arranging life, health, and accident, as well as any other forms of insurance with an adequate level of coverage for the duration of such meetings and events.

To: Participants listed in Annex 1

cc: GAW Secretariat

WMO liability is limited to the performance of services or attendance at a meeting on behalf of the Organization, is covered by an injury and illness benefit insurance which provides limited coverage for medical, emergency, and supplementary official travel expenses.

You are kindly requested to confirm your participation to WMO Staff member Ms Jarin Tasneem Oyshi at jtasneem@wmo.int, with a copy to Ms Oksana Tarasova at otarasova@wmo.int, at your earliest convenience, whether you will be able to attend the above event.

I would like to take this opportunity to express my sincere appreciation for your continued support of WMO activities.

Yours faithfully,

A handwritten signature in black ink, appearing to read 'P. Laj', with a long horizontal stroke extending to the right.

Dr Paolo Laj
Head
Global Atmosphere Watch Programme

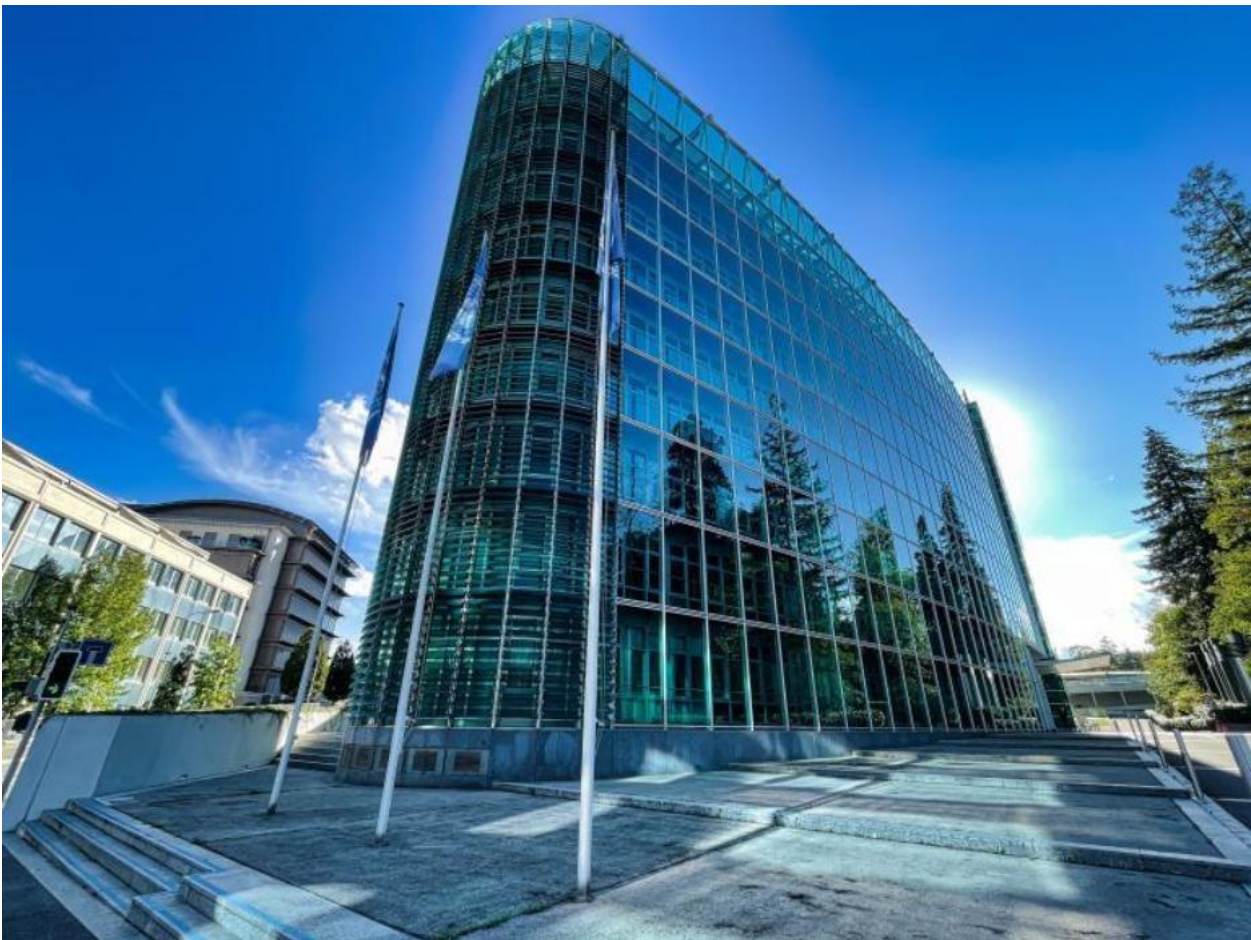
First name	Last name	Affiliation	Country
Abdul Aziz	Kromah	Ministry of Internal Affairs/Urban Department	Liberia
Adama	Diabaté	Gouvernementale	Guinea
Admir Creso	Targino	Federal University of Technology	Brazil
Affo-dogo	Abalo	Agence nationale de la météorologie (ANAMET)	Togo
Aisyah Putri	Lestari	WRI Indonesia	Indonesia
Amira Mohamed Mostafa	Mohamed	East China Normal University	China
Anima	Ashraf	BRAC	Bangladesh
Anna	Shynkarenko	Terra Remote Sensing	Canada
Anneth	Meena	Independent Consultant - Climate Change and Health System	Tanzania
Ava	Richardson	Baltimore Office of Sustainability/Baltimore City Government	United States of America
Baba	Maketa	Meteorological Services Department	Zimbabwe
Bashiru	Koroma	NDC Partnership	Sierra Leone
Chinmay	Jena	India Meteorological Department (IMD) INDIA	India
Christian	Yeke Okaso	Centre de Recherches en Sciences Appliquées et Technologies	Congo-Kinshasa
Claude	Safari	Wildlife Conservation Initiative (WCI)	Rwanda
Danilo	Custódio	Laboratoire des Sciences du Climat et de l'Environnement (LSCE)	France
Danny Hartanto	Djarum	World Resources Institute	Indonesia
Deepa	Sudhakaran	Australian National University, Research School of Earth Sciences	Australia
Derdes	Dazukme	Ministry of agriculture	Haiti
Derek	Q de Stockalper	Qanalytics, LLC	Switzerland
Diana	Kazungu	Nairobi City County Government	Kenya
Dr. Udo	Bröskamp	FineVest Fund AG	Fürstentum Liechtenstein
Duduzile	Nhlengethwa-Masina	Eswatini Meteorological Service	Eswatini
Eder	Audate	Ministry of Environment of Haiti	Caribbean
Erik	Velasco	Molina Center for Energy and the Environment	Mexico and Singapore
Gira	Charles Binya Wani	South Sudan Mission	Republic of South Sudan
Hamudi	Sikoya	Meteorological Services Department of Zimbabwe	Zimbabwe
Hesham	Hassan	Egyptian Meteorological Authority	Egypt
Jamilah	Amurikiire	Organization for Development of Integrated Rural-Urban Community Entities (ODIRUCE)	Uganda
Jayaraju	Nadimikeri	Yogi Vemana University, INDIA	India
Jaypalsinh	Chauhan	International Consultant	India
Jgor	Arduini	University of Urbino	Italy
Joanitah	Nakimwero	Strategic Partners in Research and Development Organization (SPRDO)	Uganda
Junjie	Liu	Jet Propulsion Laboratory	United States
Kalpana	Chaudhari	SAKEC / Institute for Sustainable Development and Research, ISDR	India

First name	Last name	Affiliation	Country
Kathia	Aguilar Martin	National Meteorological Institute - Ministry of Environment and Energy	Costa Rica
Khalisha	Qatrunnada	World Resources Institute	Indonesia
Khetsiwe	Khumalo	UNEP Copenhagen Climate Centre	Denmark
Lukas	Häffner	German Environment Agency	Germany
Márcio	Rojas	Ministry of Science, Technology and Innovation	Brazil
Massamba	Diop	University Mohammed VI Polytechnic	Morocco
Miguel	Cahuich-Lopez	Earth System Science Interdisciplinary Center/Cooperative Institute for Satellite Earth System Studies, University of Maryland	USA
Mizanur Rahman	Mizan	Future Carbon Limited	Bangladesh
Muhammad	Naeem Khan	Muhammad Akram & Sons Org	Pakistan
Narayan Prasad	Gautam	Tribhuvan University	Nepal
Ngabonziza	Maurice	Rwanda Meteorology Agency	Rwanda
Nishchal	Baniya	Himalayan Carbon Private Limited	Nepal
Nuhcan	Akçi	METU	Turkey
Paul	Ugbah	Nigerian Meteorological Agency	Nigeria
Rafique	Mazhar	Taha Enterprise	Pakistan
Rahat	Khan Mazlish	SMEC/ ACE Consultants Ltd.	Bangladesh
Raja	Acharya	ESSO-India Meteorological Department	India
Reham	Ahmed	Egyptian Meteorological Authority	Egypt
Ritah	Nassolo	Global Agricultural and Environmental Management Initiatives (GAEMI)	Uganda/East Africa
Samuel	Chanchan	Global Peace and Development Organization (GPDO)	Liberia
Sanjar	Zalilov	Project Manager, Center for Space Monitoring and Geoinformation Technologies under the Uzbekspace Agency	Uzbekistan
Satya	Utama	World Resources Institute Indonesia	Indonesia
Shivani	Shukla	University of California, Berkeley, Center for Law, Energy and the Environment (CLEE) at the School of Law	United States of America
Sintayehu	Abera	Ethiopia Meteorology Institute	Ethiopia
Sony	Jules	Ministry of environment (MdE)	Haïti/Port-au-Prince
Stanley	Okun	General Farming System of Agric	Nigeria
Sunjay	Sunjay	Seismic Imaging Centre Geophysics BHU Varanasi India	India
Usama	Shahzad	Pakistan Meteorological Department	Pakistan
Valentina	Grigoryan	Hydrometeorology and Monitoring Center (Armhydromet), Ministry of Environment of the Republic of Armenia	Armenia
Vanessa	Monteiro	Universitat Autònoma de Barcelona	Spain
Vitor	Gois Ferreira	UNFCCC	Germany
Xin	Wan	Institute of Tibetan Plateau Research, Chinese Academy of Sciences	China

First name	Last name	Affiliation	Country
Yi	Huang	McGill University	Canada
Malika	Menoud	UNEP	France
Beruk	Serbessa	Fidel Birhan Charitable Organization	Ethiopia
Sunjay	Sunjay	Seismic Imaging Centre Geophysics BHU Varanasi India	India
Cristobal	Villanueva	CATIE	Costa Rica
Terry Kwame	Azaglo	Environmental Protection Authority	Ghana
Forukh	Boltabaev	Agency of Hydrometeorological Service of the Republic of Uzbekistan	Uzbekistan
Fikresilasse	Gelaw	Fidel Birhan Charitable Organization	Ethiopia



PRACTICAL INFORMATION FOR MEETINGS AT WMO HEADQUARTERS GENEVA, SWITZERLAND



Logistics

Venue

WMO Headquarters are located at the following address:

*World Meteorological Organization (WMO)
7bis, avenue de la Paix,
Case postale 2300
CH-1211 Geneva 2
Switzerland
Email: wmo@wmo.int*

The building is open from 7.30am to 9pm. Please bring your passport to the meeting venue for identification and access to the building. Your name will be provided to security in advance of the meeting, and identification is necessary.

A member of the GAW Programme will be present before the meeting starts to provide you with a badge that will serve as a pass to enter the building. You will then be directed to the meeting room.

Lunch breaks will be held at the WMO cafeteria on the 9th floor (letter "A" in the elevators).

Visa information

Visa requirements for entering Switzerland vary greatly between different nationalities and it is always advisable to check regulations before travelling.

It is the responsibility of each participant to obtain the required entry visa for Switzerland. Please note that a Schengen visa is required even for transiting through the Schengen zone in European countries. Visas must be obtained prior to arrival. You might wish to use the following link for more information: <https://www.ch.ch/en/foreign-nationals-in-switzerland/entry-and-stay-in-switzerland/visas-for-foreign-nationals>

Accommodation in Geneva

Participants are responsible for making their own accommodation arrangements and are advised to do so well in advance. Participants may wish to take into account emissions from local travel and exposure to traffic delays in the selection of hotels. Please note that the support provided is for economic accommodation.

Geneva and nearby areas offer many options, from hotels to hostels to Airbnb listings. The hotels and hostels are all close to the meeting venue, but any accommodation near the TPG metro lines will quickly bring you to the venue as well.

- inside Geneva, [Hotels in Geneva | Geneva.info](#)
- in Annemasse, France, [Annemasse | Geneva.info](#)
- in nearby towns like Gland, Nyon

For tourist information about Geneva, please visit <https://www.geneve.com/>. Every hotel will have tourist information packages and should be able to advise participants regarding tourism options.

- General information on Geneva: <http://www.gva.ch>

- Map of Geneva with search function: <http://www.ville-geneve.ch/plan-ville>

Transport

Participants are advised to make their own transportation arrangements to and from the airport and to their respective hotels. Geneva has a very effective public transport system with frequent, safe, and reliable taxis, buses, and trams. A map of the bus network can be obtained free of charge from the network of public transport companies (UNIRESO) Information Centre at Cornavin Station and the following web site <http://www.tpg.ch>.

The WMO building is 5 km from Geneva International Airport (approximately 15 minutes by taxi) and 2 km from the main railway station, Cornavin, and linked by public transport and by taxi as follows:

- **By taxi:** regular taxi service is available from Geneva airport. Taxis are located right outside Geneva Airport's Arrivals Hall on the airport's ground floor. A taxi ride to WMO costs about CHF 30. Taxis are easily available and safe, but comparatively/relatively expensive compared to travelling by bus/tram. Taxi telephone numbers: 022-3202-02 or 022-3311-33.
- **By bus:** There is no direct bus connection between Geneva airport and the WMO building. The best connection is via Bus No. 5 to be taken **outside the departures area** of the terminal Building (first floor). The stop is located approximately 60 m on the left as you exit the terminal. Bus tickets are available from the ticket machine at the bus stop. Please buy a ticket for Zone 10 before boarding the bus. Leave the bus at the "Nations" stop. You can either walk from there to the WMO building (approximately 200 m) or change to Bus 11 and leave at the next stop. More Information on buses in Geneva can be found on the Geneva Public Transport's website www.tpg.ch
- **By tram:** From Cornavin Station, tram 15 goes to the "Place des Nations" stop. WMO is then within walking distance (avenue de la Paix, towards the lake – 10 minutes). By bus: From Cornavin Station, Buses No. 1, 11 and 28 also stop at the "Jardin Botanique" stop, right by the WMO building.
- **Train** information: <http://www.cff.ch>

If you are staying at a hotel or a youth hostel, the establishment will offer you the "Geneva Transport Card" that allows you to use public transport in Geneva free of charge during your stay.

Although Geneva is a comparatively safe place and violent crime is rare, the incidence of pickpocketing and theft has increased considerably over the last few years. Participants are advised not to leave their luggage unattended at any time and to pay particular attention at the airport, around the Cornavin Station and in the Paquis district of the city.

Participants are responsible for the safety of their valuables in the meeting venue and during their stay in Geneva.

Other practical information

Health requirements and additional services

No immunizations are required to enter Switzerland, although it is advisable to make sure your tetanus, diphtheria, and polio vaccinations are up to date before travelling.

First aid and emergency services will be available at the venue throughout the meeting. Geneva main hospital, the Geneva University Hospitals (HUG), is open 24 hours and is 15 minutes away by ambulance or by bus number 5 from the venue. More information can be accessed using the following link: <https://www.hug.ch/contact>

Local currency

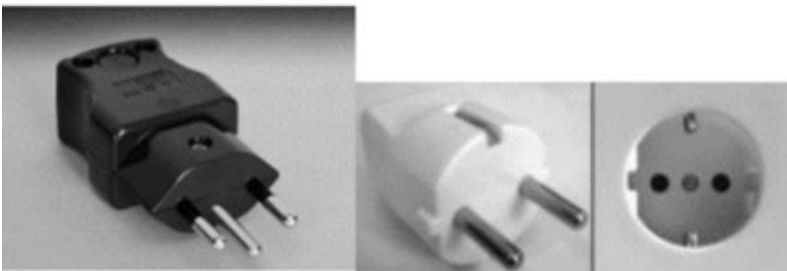
The currency of Switzerland is the Swiss franc (CHF). Many prices are also indicated in Euros (EUR) so that visitors can compare prices. Merchants may accept Euros but are not obliged to do so and the change to be given back to the client will most likely be in Swiss francs. Currency exchange facilities and ATMs are available in and around the main railway station, Cornavin, and at the airport.

Weather and local time

The average temperature in Geneva in April ranges from a high of 20°C (68°F) to a low of 4°C (39°F) with moderate rainfall. For more information regarding the weather, please visit the following link: <https://www.meteoswiss.admin.ch/local-forecasts/geneva/1201.html#forecast-tab=detail-view>. The standard time zone in Geneva is GMT +1 hour.

Electrical power supply

Electric power in Switzerland is 230 volts, at a frequency of 50 Hz, and the plug/socket types are C (CEE 7/16 – 2 pin) and J (SEV 1011 – 3 pin). See images of the plugs below. Meeting attendees are strongly encouraged to bring their own electrical adapters for laptops and other handheld devices, as the Secretariat will not be able to provide them. Adapters can be purchased from shops selling consumer electronic products in Geneva.



SIM cards for cell phones

Local SIM cards that can be used with unlocked phones are available from any post office or news stand. A valid passport is required for purchase.

The country code for Switzerland is +41 and the area codes for Geneva is 22.

Business hours

The standard working week for Government and businesses is Monday to Friday from 9 a.m. to 6 p.m. Banks are open from 8.30 a.m. to 4.30 p.m. Monday to Friday. Most banks and other

outlets offer 24-hour access to ATMs. Most retail stores are open throughout the day; however, many service shops close for lunch between noon and 2 p.m. during the week. Most stores, including grocery stores, do not stay open past 7 p.m. on weekdays, past 6 p.m. on Saturdays and are closed on Sundays.

Restaurants, cafes, and groceries

- Participants can use the restaurant and the coffee bar located on the 9th floor of the WMO building. Prices at the WMO cafeteria are decent, and you can find vegetarian and non-vegetarian food there.
- There are many cafes, restaurants, and shops within walking distance of the WMO building.
- Geneva has excellent restaurants and a wide variety of food choices. Most restaurants are in the city centre and the old town. You can check Google reviews for recommendations and prices.
- You can visit supermarkets such as Migros, COOP, Lidl, Aldi, Denner, and so forth. For food and drinks. They open between 07:00–08:00 hrs (07:00–08:00 am). But keep in mind that stores in Geneva close early, most around 18:00 hrs (06:00 pm). The shops at the Cornavin Station remain open until 22:00–23:00 hrs (10:00–11:00 pm) in case you need anything in an emergency.