Invitation for
INTERNATIONAL CARTOGRAPHIC EXHIBITION

The **33rd International Cartographic Conference (ICC 2027)** Local Organizing Committee (LOC) invites all National and Affiliate Members to participate in the International Cartographic Exhibition. This important gathering of the cartographic and GIScience community highlights cutting-edge cartographic developments from across the globe.

Event Details

Dates: 19-23 July 2027

Venue: Faculty of Geography and Regional Studies, University of Warsaw

Unveiling Ceremony: 19 July 2027

Exhibition Dates: 19-23 July 2027

A broad array of cartographic exhibits will be on display for the duration of the conference, accessible via tables, panels, devices, and digital platforms.

Registration

National and Affiliate Members responsible for coordinating and selecting cartographic exhibits are kindly requested to **register on the ICC2027 website**. This step ensures that country entry limits are maintained and enables the Local Organizing Committee to provide necessary guidance throughout the planning and setup stages.
While further details will follow shortly, key dates are now available on the following page.

We look forward to your valuable contributions and to welcoming you to a truly rewarding and memorable experience!

For any questions or further information,
please contact **Dr. Tomasz Panecki** at **info@icc2027.org**

Important dates

15 September 2026
Guidelines for the International Cartographic Exhibition are published

15 October 2026
Registration of Exhibitor representatives opens;
Submission of requests to display exhibits in the exhibition opens

14 January 2027
Registration of Exhibitor representatives closes;
Submission of requests to display exhibits in the exhibition closes

15 April 2027
Confirmation of physical exhibition space

30 June 2027
The exhibition catalogue is available (as PDF) on the conference website

19 July 2027
All items are installed for display in the physical cartographic exhibition area of the conference venue

19 July 2027
Official opening of the exhibition

23 July 2027
End of the exhibition

23 July 2027
Exhibitor representatives can remove items from the physical exhibition

Map Exhibition Categories

1. Reference maps
This category includes both non-digital and digital maps and other cartographic products, presenting a general picture of an area by showing a variety of geographic phenomena. Examples include topographic maps, general maps and orienteering maps.

2. Charts
This category includes both non-digital and digital nautical and aeronautical charts, as well as navigational products.

3. Thematic maps
This category is for both digital and non-digital thematic maps and other cartographic products, showing a specific topic or theme.

4. Atlases
This category is for both non-digital and digital atlases, whether composed of maps or charts.

5. Educational Cartographic Products
This category includes both digital and non-digital cartographic products designed for educational purposes.

6. Physical Cartographic Products
This category is for any physical cartographic products that cannot be displayed on a 2D panel, such as tactile maps, globes and relief models.

7. Geoportals and Geospatial Platforms
This category includes digital cartographic platforms and services that provide interactive access to maps, geospatial data, and geospatial information. It covers geoportals, geospatial platforms, web mapping applications, and other online environments supporting the visualization and use of geographic information.

8. Other Digital Cartographic Products and Services
This category includes cartographic products that do not fall into the previous categories.
This category is not part of the cartographic competition and will not be judged.

With the exception of Categories 6. to 8., all categories include both digital and non-digital cartographic products.
Non-digital products will be exhibited on tables or 2D board panels.
Digital products will be displayed on appropriate devices, as well as via posters featuring QR codes to allow attendees access on individual devices.