



POLARIN

POLAR
RESEARCH
INFRASTRUCTURE
NETWORK

TRANSNATIONAL ACCESS CALL 2026

GUIDELINES FOR APPLICANTS

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Glossary

User: research team member accessing the research infrastructure(s) either in person or via remote access

User Group Leader: Principal Investigator of the User Group. The User Group Leader may or may not access the research infrastructure(s) in person. The User Group Leader is legally responsible for the implementation of the access as granted by POLARIN.

User Group: User Group Leader and the users accessing the infrastructure(s). The User Group listed in POLARIN TAP should not include any additional members that are not accessing the infrastructure(s), either in person or via remote access.

1. APPLICATION

1.1. CALL TOPIC AND DEADLINE

Proposals must contribute to addressing at least one of the following key research priorities in the polar regions:

1. Sea Ice and Polar Oceans in the Climate System
2. Polar Ice Sheets, Glaciers and Sea Level
3. Terrestrial Carbon Cycle and Permafrost
4. Polar Ecosystems and Biodiversity
5. Atmosphere Dynamics and Chemistry
6. Paleoclimate Processes and Variability
7. Humans, Societies and Global Changes
8. Closing Polar Knowledge Gaps

More information about the content of each key research challenge can be found at <https://eu-polarin.eu/transnational-access-call-2026-v-2/>

Applicants should note that the scientific evaluation, in addition to the evaluation criteria, will also take into consideration the access priorities described in this document section 2.2.

Deadline for submission of proposals: 29th of October 2026, 4 pm CET.

The proposals applying to the POLARIN Transnational Access call must be submitted through the **POLARIN Transnational Access Platform** ([POLARIN TAP](#)) on-line system by the proposal deadline. Late submissions and submissions via any other channel will not be accepted.

The access decisions will be announced in mid-March 2027 via the [POLARIN TAP](#).

1.2. ELIGIBILITY CRITERIA

Proposals for access received by the notified submission date will only be accepted for evaluation if they meet the following Eligibility Criteria:

1. Affiliation:

- a) The User Group Leader and the majority of the users must work in an institution based in an European Union Member State or HORIZON EUROPE associated country, with the exception of user groups led by Ukrainian researchers from government-controlled territories.
- b) The user group leader and at least 80% of the users must work in countries other than the country(ies) where the legal entity operating the requested infrastructure is based. When the infrastructure is composed of several research facilities, operated by different legal entities, this condition must apply to each facility.
- c) User groups with more than four users must include researchers from at least two different countries.

The User Group listed in POLARIN TAP should not include any additional members that are not accessing the infrastructure(s), either in person or via remote access.

- 2. **Expertise:** The user group leader must have the appropriate expertise to lead the research at the requested research infrastructure.
- 3. **Duration of the period of access to RIs:** The maximum duration of granted access at a RI is limited to the units of access offered in POLARIN and must in any case be less than three months per person.
- 4. **Key research priorities:** Proposals must contribute to addressing at least one of the key research priorities in the polar regions as detailed in the call text. More information is available at www.eu-polarin.eu.
- 5. **Dissemination:** Only user groups that are allowed and willing to disseminate the results they have generated under the project are eligible for access (unless the users are working for SMEs).
- 6. **Data policy:** User groups must agree to comply with the POLARIN data policy (see section 4 in this document).
- 7. **Application documents:** Proposals with Project Descriptions and CVs failing to follow the instructed structure and exceeding the maximum length will be rejected from the evaluation as non-eligible. See the document templates with the embedded guidelines for the maximum length of appendices.

The non-fulfillment of any of the previous criteria implies non-acceptance of the proposal for further evaluation.

1.3.ACCESS MODALITIES

POLARIN provides Transnational Access (TA) free of charge to research infrastructures for selected user groups. Transnational access can be either in-person (hands-on) or remote.

In-person access means free of charge, transnational (or cross-border) access to research infrastructures or installations for selected user groups. The access includes the use of the RI, and the logistical, technological and scientific support and the specific training for researchers using the infrastructure.

Remote Access is a form of Transnational Access in which the user(s) do not visit the infrastructure/installation physically themselves; instead, the users are either provided with reference materials or samples, get access to a high-performance computing facility, or receive the data from the study that the staff of the infrastructure/installation has conducted according to their research plan and protocol.

It is also possible to combine in-person and Remote Access, meaning that users physically visit the station and set up the required field experiments/monitoring, after which study continues by using Remote Access.

1.4. RESEARCH INFRASTRUCTURES

Thirty-one (31) POLARIN RIs are offering Transnational Access in the 2026 Call for Proposals. Detailed information about the RIs and their conditions for access can be found on the [POLARIN website](#). Map-based information on the RIs can be found from [POLARIN GIS](#) (Arctic and Antarctic terrestrial RIs and vessels), [PolarDex](#) (Antarctic RIs and vessels), and individual websites of the RIs. A summary table about the TA offered in this call for proposals is shown on the dedicated [Transnational Access Call page](#).

Special access conditions for Arctic research stations:

In general, access to Arctic terrestrial research stations will be implemented in the following summer and winter season to the application time, unless otherwise stated in the access description. E.g. for a call opening in 2026, the research projects will be implemented spring-summer 2027 or 2028.

Special access conditions for Antarctic research stations:

Access to Antarctic terrestrial research stations may be implemented any time in the duration of POLARIN (until 28.02.2029), unless otherwise stated in the access description. Applicants should be aware that the stay at the station might be longer than the time requested due to logistic constraints.

Special access conditions for research vessels and icebreakers:

Access to research vessels and icebreakers might be implemented anytime in the duration of POLARIN (until 28.02.2029), unless otherwise stated in the access description. POLARIN funded research icebreaker and vessel-time may form part of longer cruises with different

working groups embarked. Applicants should be aware that the allocated ship-time might be distributed over a longer onboard stay.

1.5.GENERAL FUNDING AND ACCESS CONDITIONS

1. The EU project POLARIN **provides transnational access (TA) free of charge to selected user groups** to research infrastructures that are part of the POLARIN consortium (from 01.03.2024 to 28.02.2029). Transnational access can be **either in-person (hands-on)**, provided to selected users that visit the installation to make use of it, **or remote**, through the provision of remote scientific services (e.g. provision of reference materials or samples, remote access to a high-performance computing facility).
2. **Affiliation of applicants and RI users:**
 - a. The applicant submitting the application in POLARIN TAP must be the User Group Leader. Any proposal where the User Group Leader is not the same as the applicant submitting the proposal will not be evaluated.
 - b. The User Group Leader is legally responsible for the implementation of the access as granted by POLARIN. The user group leader's institution has the responsibility to sign the access agreements.
 - c. Applicants (and user groups) must comply with the rules based on which the access is granted. Any change in the user group composition must be notified to POLARIN and will be subject to approval. If affiliation regulations are not complied, the access will be denied.
 - d. Researchers must be affiliated with an institution both at the time of application and during the project implementation.
3. The **selection of proposals** for access is based on a competitive process, implemented through calls for proposals launched by POLARIN, and through the POLARIN TAP. Proposals submitted in any other way will not be accepted. The access to any RI in POLARIN will be regulated according to the **Excellence-driven access mode**. This mode of access is dependent on the scientific excellence, originality, quality and technical and ethical feasibility of an application evaluated through peer review conducted by external experts. Furthermore, it enables collaborative research and technological development efforts across geographical and disciplinary boundaries. At equal scientific merit, proposals satisfying one or several of the access priority criteria listed in section 2.2. will be considered as priority.
4. **Access limitations:**
 - a. Access will be provided to conduct research, with an exclusive focus on civil applications in compliance with ethical principles. Access to the POLARIN RIs may be limited, amongst others, by the following: national security and defense, privacy and confidentiality, commercial sensitivity and intellectual property rights and ethical considerations in accordance with applicable laws and regulations.

- b. Access to users not working in an European Union Member State or HORIZON EUROPE associated country is limited to 20% of the total units of access provided by the project POLARIN.
- c. Researchers who are affiliated with and/or based at institutions in Russia will not be granted access to research infrastructures through this call.

5. Units of access:

- a. Access to a RI is limited to the units of access offered by the RIs in POLARIN and in any case to less than three months per person. Units of access can be user/day, time for instruments installation, sensor deployment, sampling day or RI/day, depending on the type of RI. For services, facilities, and units of access offered within each of the RIs, please refer to the respective RI profile on the POLARIN website.
- b. Allocated RI access time does not include mobilization in the place of departure and demobilization at the end of the access period (vessels) or journey to and from the RI (research stations).
- c. If the number of funded units of access is reduced by POLARIN for any reason or if the RIs are prevented from working (e.g., by adverse weather and ice conditions, technical difficulties, outbreak and spread of any disease with impacts on native wildlife and/or humans, or other natural phenomena) no form of compensation shall be payable in respect of any time lost. It should be noted that RI schedules/itineraries are subject to change.
- d. If the RI operator agrees, the length of the access can be extended if the applicant provides sufficient complementary funding. The leveraging of funds from other sources for a portion of the total amount of infrastructure time applied is encouraged and should be clearly stated in the application. However, cross funding from other EU projects is not permitted.

6. Eligible and ineligible costs

a. Eligible costs:

In-person access:

POLARIN will cover:

- the use of the infrastructure (for a limited number of users), subsistence (meals and accommodation at the RI) and other standard costs associated to the use of the infrastructure, such as the logistical, technological and scientific support, and the specific training that is usually provided to external researchers using the infrastructure.
- Travel expenses of the selected users or user groups and transport of equipment/samples to and from the RIs to the institutes of origin up to the granted amount.

Remote access:

The use of the infrastructure and logistics costs (freight, shipping) up to the granted amount.

b. Ineligible costs

Grantees cannot invoice the POLARIN Consortium or respective RI operator for any additional or third-party costs, such as salary costs, equipment manufacture, insurance costs, repair and rental of (scientific) equipment, consumables, sub-contracting and assistance, publication costs and overheads.

- 7. Liability:** RI users should note that installation and operation of any equipment that they bring to the RI is done at their own risk, even when it is carried on board or deployed from the vessel or used at a research station. Further details will be provided during the negotiation phase when the access agreements are signed (see below). Users are responsible for the insurance coverage of their own instrumentation.

8. Signature of agreements:

Two agreements will be signed by the user group leader's institution to accept the granted access in the negotiation phase:

- a. Between the user group leader's institution and the POLARIN Consortium laying out the responsibilities and obligations (e.g. reporting, acknowledgement of POLARIN in publications). (Mandatory)
- b. Between the user group leader's institution and the RI operator giving access laying out the terms and conditions of access, including the support granted, liability, applicable safety/security regulations, and the modalities of reimbursement for travel and subsistence costs of the TA user group. (Optional by RI request)

Please note that failure to comply with any clause of the contracts, or to obtain the required training, medical certificates, or other prerequisites set by the research infrastructure, will result in the cancellation of the granted access.

1.6.HOW TO APPLY

POLARIN TRANSNATIONAL ACCESS PLATFORM (POLARIN TAP)

Fill in the application form carefully. You can work on the application in several sessions and store the application in between the sessions, but you can submit only one application per call.

You can access the platform here: <https://polarin-tap.eu.inkode.org/>

To apply, applicants must comply with the [POLARIN Data Privacy Policy](#).

ENTERING BUDGET AND RI UNITS IN POLARIN TAP

1. Proposal budget:

Applicants are required to provide an estimate of the travel and logistic costs for their planned access. These include:

- b. Travel to and from the Research Infrastructure (e.g. flights, train tickets, local transport). The cost estimates should be for refundable tickets in economy class.
- c. Logistic costs directly related to the access (e.g. freight/shipment of samples or equipment, visas, permits, insurance if applicable).

Please provide a realistic budget estimate in the application form. The budget should reflect the expected costs per person. You can consult the [Budgeting Guidelines](#) to provide a budget for the proposed access.

Note: Costs related to the use of the Research Infrastructure itself (e.g. access fees, instrumentation, facilities, meals and accommodation at the RI) are covered internally by POLARIN and do not need to be included in the applicant's budget request.

2. RI units:

Applicants should carefully check what is the access unit offered by the RI (e.g. Research Infrastructure/day or user/day) and request an appropriate number of units needed for their planned activity.

The number of units offered by each RI in the call is provided on the dedicated call page on the POLARIN website.

TEMPLATES AND OTHER DOCUMENTS REQUIRED AT PROPOSAL SUBMISSION

Applicants are requested to provide a Project Description, the CV of the user group Leader, and a preliminary TA Data Management Plan in the application. The templates including guidelines can be downloaded from the POLARIN website dedicated to [Transnational Access Call 2026](#) and from the [POLARIN TAP](#).

Project description: Read carefully the [Project Description Template and Guidelines](#) and follow the instructions. The Project Description must follow the structure provided in the Project Description Guidelines and adhere to the maximum number of pages depending on the type of RI you are applying for access. Project Descriptions failing to follow the instructed structure and exceeding the maximum length will be rejected from the evaluation as non-eligible. Pay special attention to providing information on research permits and specific logistic needs that are required by some infrastructures (visa, import and export permits etc.), and what has been studied at the infrastructure previously. Consult the relevant Research

Infrastructure manager(s) (see [individual RI descriptions](#)) about the required permits, if needed.

CV of the User group Leader: Use the [POLARIN CV template](#) to fill in the CV of the user group leader. The page limit is 1 page. CVs failing to follow the instructed structure and exceeding the maximum length will be rejected from the evaluation as non-eligible.

TA Data Management Plan: Use the [POLARIN Preliminary TA Data Management Plan Template](#) to describe the management of data gathered by your project. The DMP will only be assessed if the project is selected for implementation, but a preliminary version must be submitted with the proposal.

Letter of recommendation: Early career researchers (undergraduate, graduate or post-graduate level up to 5 years active in science after last degree) applying as user group leader must provide 1-2 letters of recommendation from their academic supervisor and/or other relevant person in support of their application.

Endorsement Letter for access to TARA Polar Station or in the frame of Antarctica InSync: Applicants requesting access to TARA Polar Station or in the frame of Antarctica InSync must obtain a signed Letter of Endorsement from them. This letter confirms that the planned access is aligned with the project's objectives and operational framework. The signed letter must be uploaded together with the application in the POLARIN TAP system. Applications without the required Letter of Endorsement will be considered incomplete and therefore not eligible for evaluation. Templates and further instructions are available on the [dedicated call page on the POLARIN website](#).

2.1.VISA AND PERMITS

Assistance and support are available to the selected applicants for application of visas and required permits to infrastructures. Please contact the relevant POLARIN RI manager(s) for additional information.

2.2.DISCLAIMER

All travel arrangements to POLARIN research infrastructures are the responsibility of the applicant. In case of technical or logistical challenges, user groups should first contact the Research Infrastructure Manager/Operator. Only in exceptional situations, where local personnel cannot assist, should POLARIN coordination be contacted.

POLARIN is not liable for any injuries, damages, or losses that may occur during access to its infrastructures. User groups are responsible for organizing their own travel, ensuring they have appropriate travel and health insurance, and fulfilling all passport, visa, vaccination, and other entry requirements for each destination. It is also the responsibility of the user groups

to be aware of safety and security conditions at their respective research sites throughout their travel and stay.

All members of user groups must have sufficient travel and health insurance and be clear on their legal responsibilities through their employers. POLARIN does not cover the cost of insurance or any additional expenses arising from unforeseen circumstances such as travel delays, cancellations, customs, shipment, or other logistical issues. POLARIN also assumes no legal responsibility for the health and welfare, including emergency and accident situations, of those awarded access to its infrastructures.

By applying for access through POLARIN, you confirm that you have read and accepted these terms and agree with our [Data Protection Policy](#).

3. EVALUATION AND SELECTION PROCESS

3.1. EVALUATION PROCESS

The evaluation of proposals consists of different phases: Eligibility Check, Scientific Evaluation, Access Pool implementation, Logistic Evaluation and the Feedback and Negotiation Phase.

1. Eligibility check:

Eligibility check of the submitted proposals is performed soon after the call is closed, based on the eligibility criteria listed in *1.2 Eligibility*.

2. Proposal Evaluation: The proposal evaluation consists of two steps: the scientific evaluation and the logistic evaluation. Only proposals ranked as excellent in the scientific evaluation are recommended for the logistic evaluation and implementation. In the 2026 call, a so-called Access Pool system is implemented between these two steps for Antarctic RIs and Vessels.

- a. **Scientific evaluation:** The scientific evaluation is managed by the POLARIN Scientific Evaluation Secretariat, with the support of a Scientific Liaison Panel (SLP), a panel of experts with at least >50% of members from institutions not affiliated to POLARIN. Each proposal is assigned with a Watchdog from the SLP. The Watchdog oversees the whole evaluation process of the proposal and nominates external reviewers according to their expertise. The external experts then evaluate the proposal following the evaluation criteria described in *section 3.3*.

The Scientific Liaison Panel reviews the external expert evaluations together with the Watchdogs. Based on the review, the SLP submits their scientific evaluation statement and either recommends or does not recommend the proposal for access. The recommended proposals move to logistic evaluation.

b. Access Pool (Antarctic RIs and Vessels)

Access pool is implemented for Antarctic RIs and Vessels after the SLP has selected the projects recommended for access to RIs. Access pool means that unused budget is transferred from the RIs to a joint pool from where budget is re-distributed to RIs in need of additional funds. The recommended projects are ranked by the SLP, after which the projects are recommended to the RIs for logistic evaluation and access decision in the order of ranking, together with a matching budget from the Access Pool. Projects are recommended in the order of ranking as long as there are funds available in the Access Pool. The number of projects supported for access to Antarctic RIs and Vessels is thus dependent on the ranking order of the recommended projects and their budget requirements.

- c. Logistic evaluation and access decision:** The logistic evaluation is performed by the RI operators, who evaluate the logistic feasibility of the proposed work, use of equipment, area of operation and timing of access. RI operators provide a short Logistic Evaluation Statement and make the access decision based on the scientific and logistic evaluation results.

The applicants receive the access decisions, including the amount of granted access and travel and logistic costs, together with the scientific and logistic evaluation statements, via POLARIN TAP.

Proposals accepted for implementation go through a negotiation phase with possible adjustments according to recommendations by the SLP or the RI operator(s) and sign the agreements with the POLARIN Consortium and with the RI where access is granted.

3.2.ACCESS PRIORITY

The selection of user groups for access is based on scientific excellence, but at equal scientific merits priority will be given to user groups composed of users who:

- Have not previously used the installation.
- Are working in countries where no equivalent research infrastructure exists.
- Multidisciplinary and multinational user groups.
- User groups with gender balance and involvement of early career researchers.
- Ukrainian researchers from government-controlled territories as user group leaders.

Or projects that consider:

- Remote access to RIs, access to multiple RIs or a two-pole approach.

- Making a contribution to Large Scale Polar Initiatives or to “Closing Polar Knowledge Gaps” key research priority.

3.3.SCIENTIFIC EVALUATION CRITERIA

Criteria	Scoring	Weight
1. Background and objectives: Scientific quality of the planned research • Is the current state of knowledge in the research area well described? • Will the proposal substantially contribute to knowledge beyond the state of the art? • Is the research innovative? • Are the research objectives and expected deliverables clearly stated and realistic from a scientific point of view?	1-5	25%
2. Scientific and societal impact • Is the expected scientific and societal impact well addressed? • Is the proposed research contributing to addressing the POLARIN key research priorities? Is this clearly explained? • To what extent is the proposed project embedded and contributing into larger research programs on a national, EU or international level? Note: Absence of this is not regarded as a weakness in applications from early career researchers.	1-5	10%
3. Quality of the work plan and possible risks • Are the methodology and the work plan clearly described and adequate for the objectives? • Is the work plan feasible considering resources (manpower/equipment) and time? • Are ethical issues, logistic needs and research permits required clearly identified? • Is the proposed work multidisciplinary and/or requiring multiple Ris?	1-5	25%

- Does the proposed project maximize the use of the requested infrastructure(s), also considering if remote access is suitable? - Is the number of users accessing the infrastructure and their contribution justified? - Are potential risks and contingency plans well addressed?		
4. Scientific competence of the user-group leader and user-group (presence of ECR is a positive aspect, but please evaluate the proposal for itself without raising the score in case of ECR leadership) - Is the background/track record of the user-group leader sound enough, in proportion to his/her career stage? - Are the roles and responsibilities of the user-group clearly stated? - Is the user-group solid, complementary and suitable to achieve the objectives of the proposed research? - Are early career researchers included in the user-group?	1-5	15%
5. Expected results - Are the expected results and deliverables achievable and adequately described? - Has the research potential for scientific breakthroughs? - Is there a realistic plan for scientific publications?	1-5	10%
6. Exploitation of results - Is there funding or other kind of support available or being requested for a proper exploitation of gathered data and samples? - Will the project contribute to making data FAIR (Findable, Accessible, Interoperable and Reusable)? - Are dissemination activities and public outreach planned, during and after the access, to rise awareness among potential end-users, the scientific community and the general public?	1-5	15%

3.4. INFORMATION TO SELECTED APPLICANTS

The access decisions will be announced in mid-March 2027 via the POLARIN TAP.

All applicants, whether successful or unsuccessful, will receive feedback on the outcome of their proposal evaluation. This will be made available to the applicants, together with the access decision, in POLARIN TAP.

Successful applicants will be invited to sign Agreements with the POLARIN Consortium and with the RI where access is granted in POLARIN TAP.

3.5. DISPUTES AND COMPLAINTS

POLARIN aims to provide smooth access to research infrastructures, but we recognize that complaints may arise regarding e.g. administrative procedures or access decisions. Complaints should be directed at the POLARIN management team, which will investigate and provide feedback within 10 working days. The following are not considered grounds for complaints:

- Rejection of proposals following standard procedures
- SLP composition

Formal complaints should be submitted by email to the POLARIN management team (polarin.info@awi.de) for resolution.

Researchers failing to adhere to the [POLARIN Code of Conduct](#) will be denied access to RIs in any form.

4. DATA MANAGEMENT

4.1. POLARIN DATA POLICY: MANAGEMENT OF SCIENTIFIC DATA RESULTING FROM POLARIN TRANSNATIONAL ACCESS

All digital research data and outputs resulting from POLARIN Transnational Access will be managed in accordance with the general [POLARIN Data Policy](#), which adheres to the FAIR and CARE principles. Applying these principles ensures that research data is Findable, Accessible, Interoperable, and Reusable throughout the entire data lifecycle, and helps to maximize the project's data outcomes and the ethical use of the data beyond its lifetime.

The User Groups granted POLARIN TA must comply with the POLARIN Data Policy and agree to publish their data in a trusted repository the latest within 24 months from the completion

of their access and provide the DOI or relevant persistent identifier of the dataset in POLARIN TAP.

POLARIN advocates adopting the Creative Commons framework and using the CC BY 4.0 license for digital data wherever possible. An embargo period of maximum 24 months is allowed, during which access to a dataset is temporarily restricted. Requests from external users for data access during the embargo period will be forwarded to the data originators for their decision.

Metadata should be made available under the CC0 license as soon as possible. The trusted data repository where the data will be published should be specified in the metadata. Once the data is ready to be made publicly available, the metadata should also include a Persistent Identifier (e.g. a DOI).

The information on published metadata and datasets must be provided by the TA User Group leader in POLARIN TAP.

4.2.PRIVACY POLICY

Personal information supplied to the POLARIN Consortium will be stored in electronic format (e.g. in database) and used only in connection with the handling of proposals, provision of access and project reporting. All personal data supplied to the POLARIN Consortium shall be processed in accordance with the highest ethical standards and all applicable international, EU and national laws (in particular, the GDPR, national data protection laws and other relevant legislation). The TA/RA related issues and procedures concerning the EU GDPR are provided in POLARIN's [Data Privacy Policy](#).

4. CONTACT INFORMATION

General questions about POLARIN TA applications: polarin_ta@listserv.dfn.de

For any inquiries regarding the Scientific Evaluation of Proposals, please contact polarin_evaluation_secretariat@ogs.it

Technical matters regarding POLARIN TAP: polarin@inkode.it