



# POLARIN

POLAR  
RESEARCH  
INFRASTRUCTURE  
NETWORK

Vanessa Spadetto,  
INTERACT Project Manager

[www.eu-polarin.eu](http://www.eu-polarin.eu)

## Introduction to POLARIN TAP

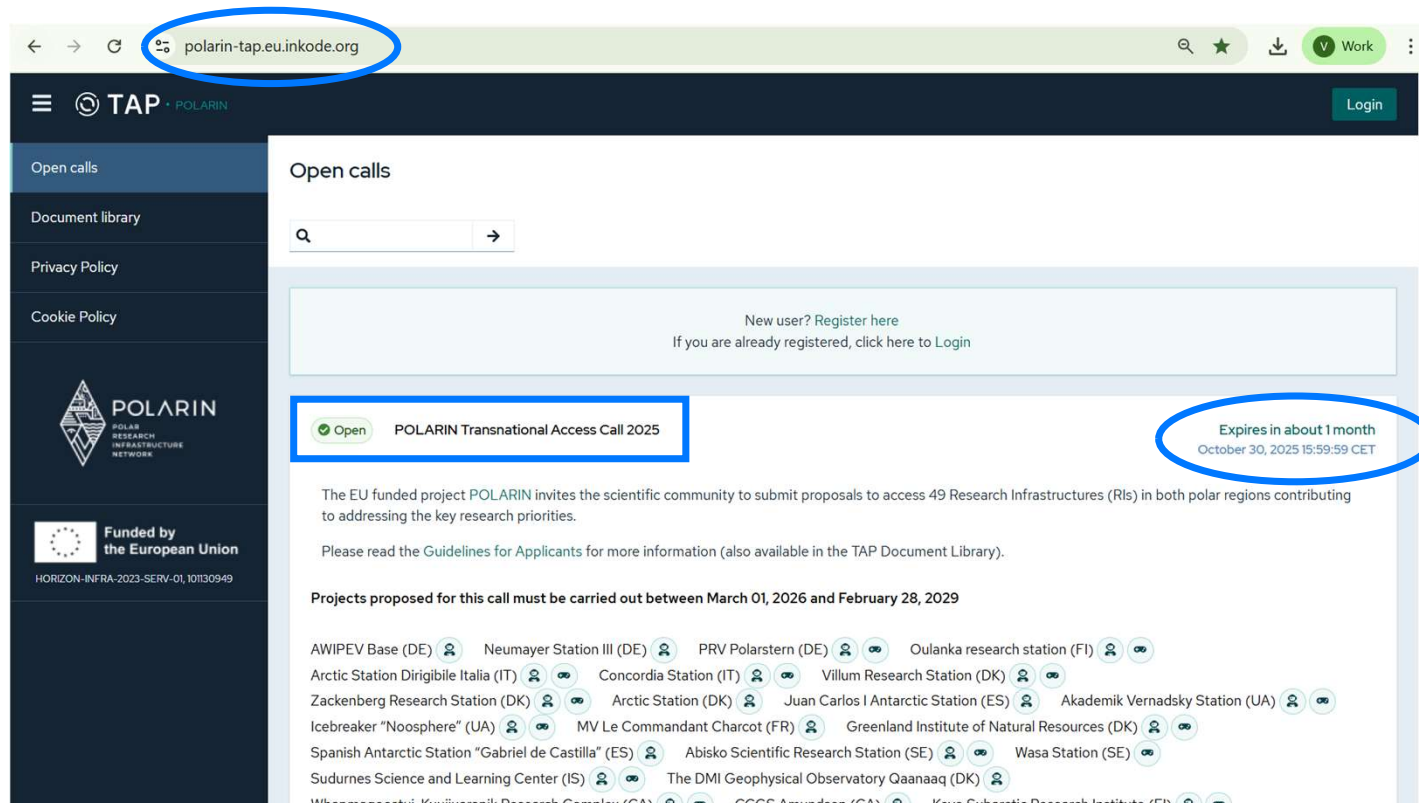
Information Webinar for POLARIN TA Users  
18<sup>th</sup> September 2025



FUNDED BY THE  
EUROPEAN UNION

# POLARIN TA Call on POLARIN TAP

Application to POLARIN TA calls is done only via POLARIN TAP. POLARIN TAP automatically closes the call and no submission is possible after 30 Oct 2025 15:59:59 CET. Submission via email or any other form is not accepted.



← → ↻ polarin-tap.eu.inkode.org 🔍 ★ ⬇️ Work ⋮


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Open calls

Document library

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 **POLARIN**  
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RESEARCH  
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the European Union**  
HORIZON-INFRA-2023-SERV-01, 101130949

Open calls

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 **POLARIN Transnational Access Call 2025**




Expires in about 1 month  
October 30, 2025 15:59:59 CET





The EU funded project POLARIN invites the scientific community to submit proposals to access 49 Research Infrastructures (RIs) in both polar regions contributing to addressing the key research priorities.




Please read the [Guidelines for Applicants](#) for more information (also available in the TAP Document Library).




**Projects proposed for this call must be carried out between March 01, 2026 and February 28, 2029**



AWIPEV Base (DE)  Neumayer Station III (DE)  PRV Polarstern (DE)  Oulanka research station (FI) 




Arctic Station Dirigibile Italia (IT)  Concordia Station (IT)  Villum Research Station (DK) 

Zackenberg Research Station (DK)  Arctic Station (DK)  Juan Carlos I Antarctic Station (ES)  Akademik Vernadsky Station (UA) 

Icebreaker "Noosphere" (UA)  MV Le Commandant Charcot (FR)  Greenland Institute of Natural Resources (DK) 

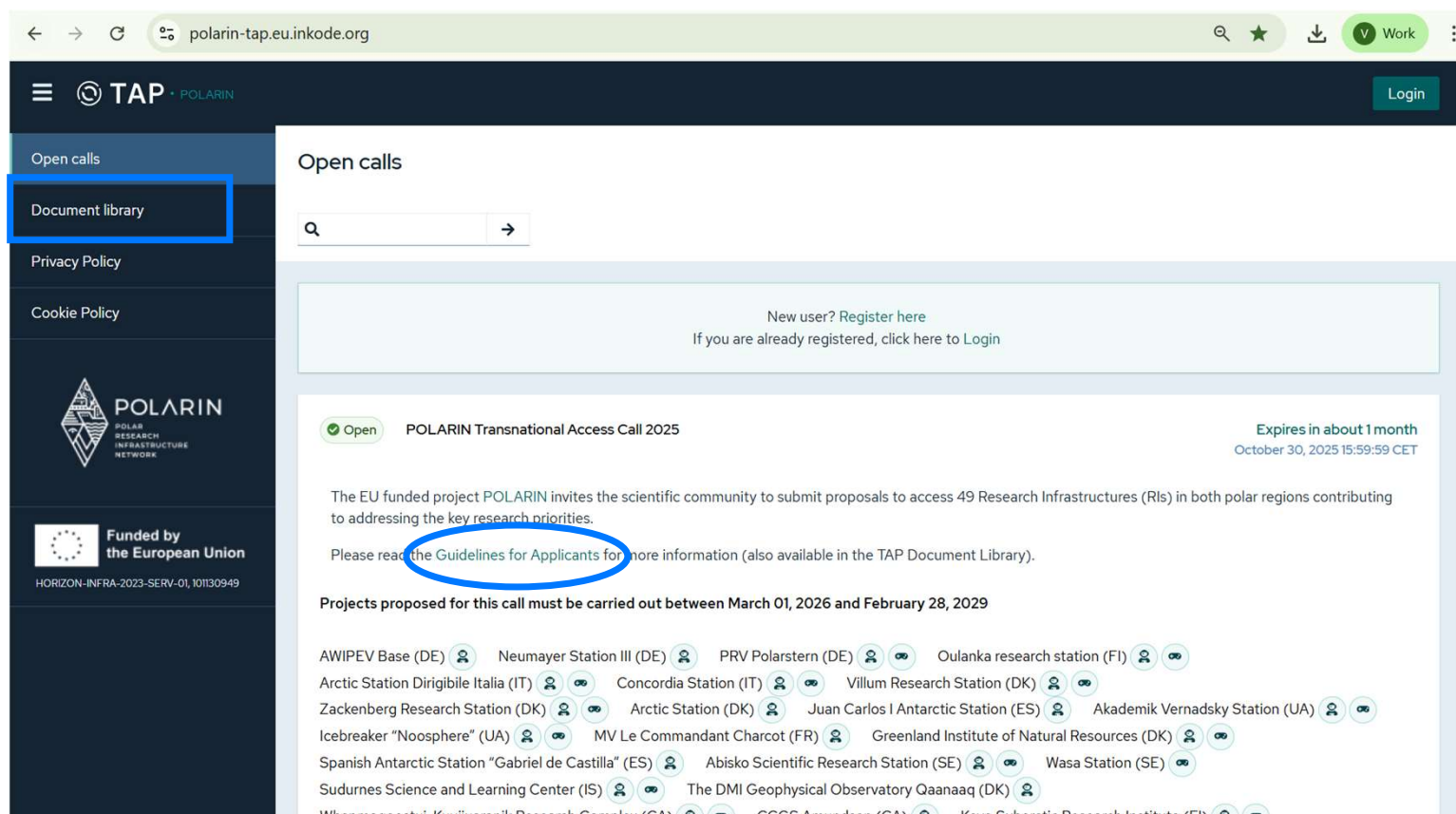
Spanish Antarctic Station "Gabriel de Castilla" (ES)  Abisko Scientific Research Station (SE)  Wasa Station (SE) 

Sudurnes Science and Learning Center (IS)  The DMI Geophysical Observatory Qaanaaq (DK) 

Whanmaoostui-Kiuvuuaranik Research Complex (CA)  CCGS Amundsen (CA)  Kevu Subarctic Research Institute (FI) 

# Step 0: Read the Guidelines for Applicants

Available in the call description, in the Document Library and in the POLARIN call dedicated webpage



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Open calls

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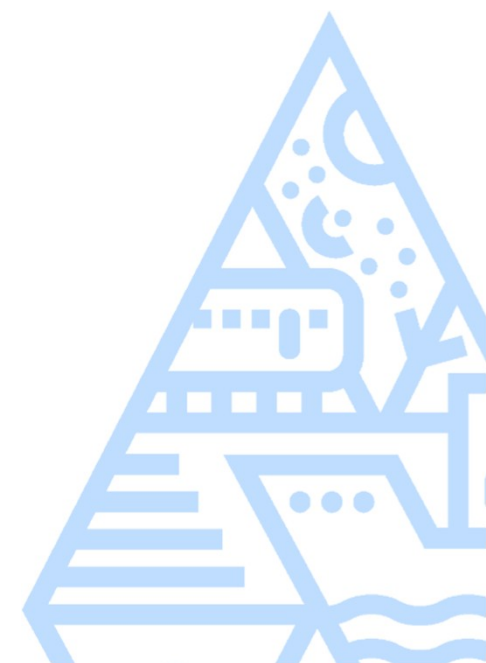
🟢 Open **POLARIN Transnational Access Call 2025** Expires in about 1 month  
October 30, 2025 15:59:59 CET

The EU funded project POLARIN invites the scientific community to submit proposals to access 49 Research Infrastructures (RIs) in both polar regions contributing to addressing the key research priorities.

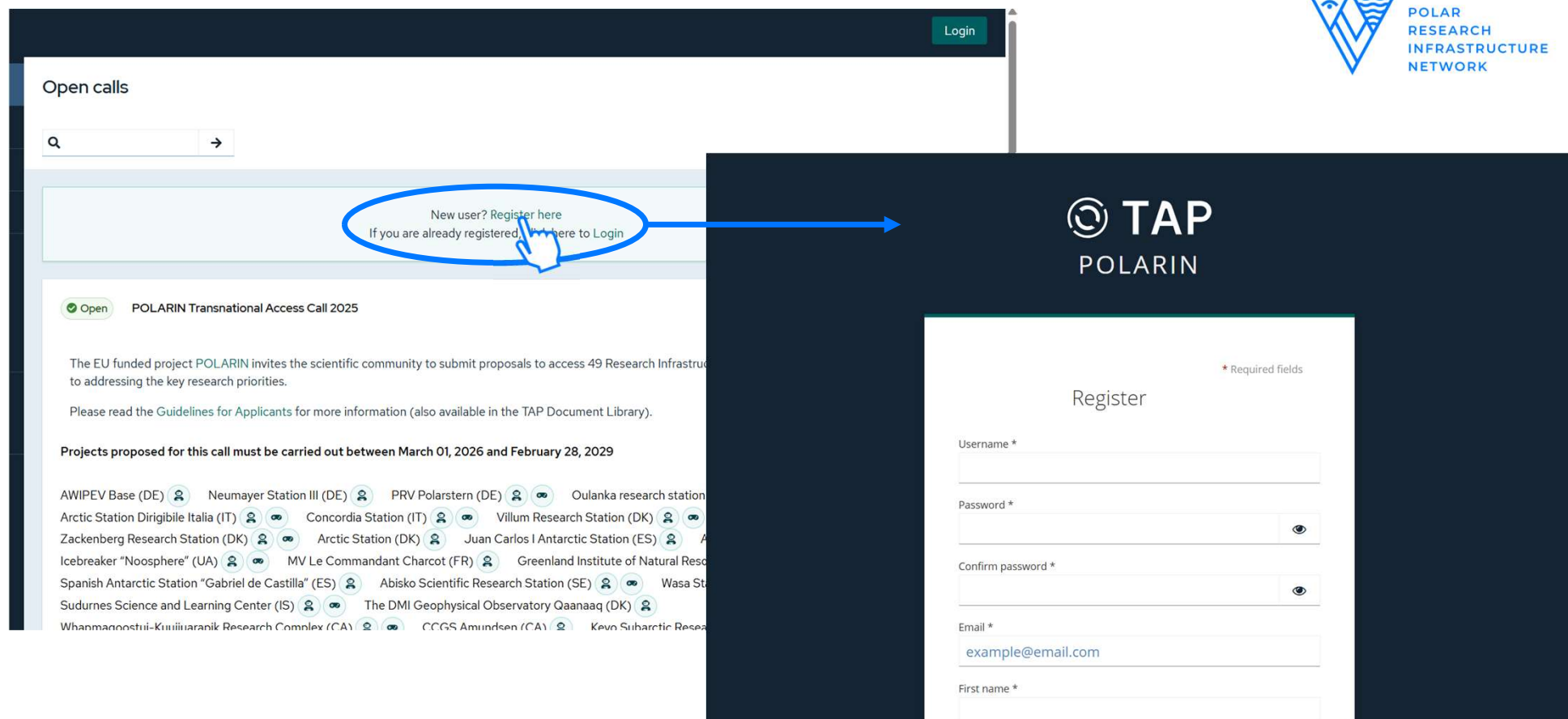
Please read the Guidelines for Applicants for more information (also available in the TAP Document Library).

**Projects proposed for this call must be carried out between March 01, 2026 and February 28, 2029**

AWIPEV Base (DE) 🧑🏿🧑🏿🧑🏿 Neumayer Station III (DE) 🧑🏿🧑🏿🧑🏿 PRV Polarstern (DE) 🧑🏿🧑🏿🧑🏿 Oulanka research station (FI) 🧑🏿🧑🏿🧑🏿  
Arctic Station Dirigibile Italia (IT) 🧑🏿🧑🏿🧑🏿 Concordia Station (IT) 🧑🏿🧑🏿🧑🏿 Villum Research Station (DK) 🧑🏿🧑🏿🧑🏿  
Zackenberg Research Station (DK) 🧑🏿🧑🏿🧑🏿 Arctic Station (DK) 🧑🏿🧑🏿🧑🏿 Juan Carlos I Antarctic Station (ES) 🧑🏿🧑🏿🧑🏿 Akademik Vernadsky Station (UA) 🧑🏿🧑🏿🧑🏿  
Icebreaker "Noosphere" (UA) 🧑🏿🧑🏿🧑🏿 MV Le Commandant Charcot (FR) 🧑🏿🧑🏿🧑🏿 Greenland Institute of Natural Resources (DK) 🧑🏿🧑🏿🧑🏿  
Spanish Antarctic Station "Gabriel de Castilla" (ES) 🧑🏿🧑🏿🧑🏿 Abisko Scientific Research Station (SE) 🧑🏿🧑🏿🧑🏿 Wasa Station (SE) 🧑🏿🧑🏿🧑🏿  
Sudurnes Science and Learning Center (IS) 🧑🏿🧑🏿🧑🏿 The DMI Geophysical Observatory Qaanaaq (DK) 🧑🏿🧑🏿🧑🏿  
Whanmanonstui-Kiiliuaranik Research Complex (CA) 🧑🏿🧑🏿🧑🏿 CCGS Amundsen (CA) 🧑🏿🧑🏿🧑🏿 Kevu Subarctic Research Institute (FI) 🧑🏿🧑🏿🧑🏿



# Step 1: Register or Login



**Open calls**

q →

New user? Register here  
If you are already registered, click here to Login

**Open** POLARIN Transnational Access Call 2025

The EU funded project POLARIN invites the scientific community to submit proposals to access 49 Research Infrastructures to addressing the key research priorities.

Please read the [Guidelines for Applicants](#) for more information (also available in the TAP Document Library).

**Projects proposed for this call must be carried out between March 01, 2026 and February 28, 2029**

AWIPEV Base (DE) Neumayer Station III (DE) PRV Polarstern (DE) Oulanka research station  
Arctic Station Dirigibile Italia (IT) Concordia Station (IT) Villum Research Station (DK)  
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Spanish Antarctic Station "Gabriel de Castilla" (ES) Abisko Scientific Research Station (SE) Wasa St  
Sudurnes Science and Learning Center (IS) The DMI Geophysical Observatory Qaanaaq (DK)  
Whanmaonstui-Kuuiuaranik Research Complex (CA) CCGS Amundsen (CA) Kevn Subarctic Resea

**TAP**  
POLARIN

**Register**

\* Required fields

Username \*

Password \*

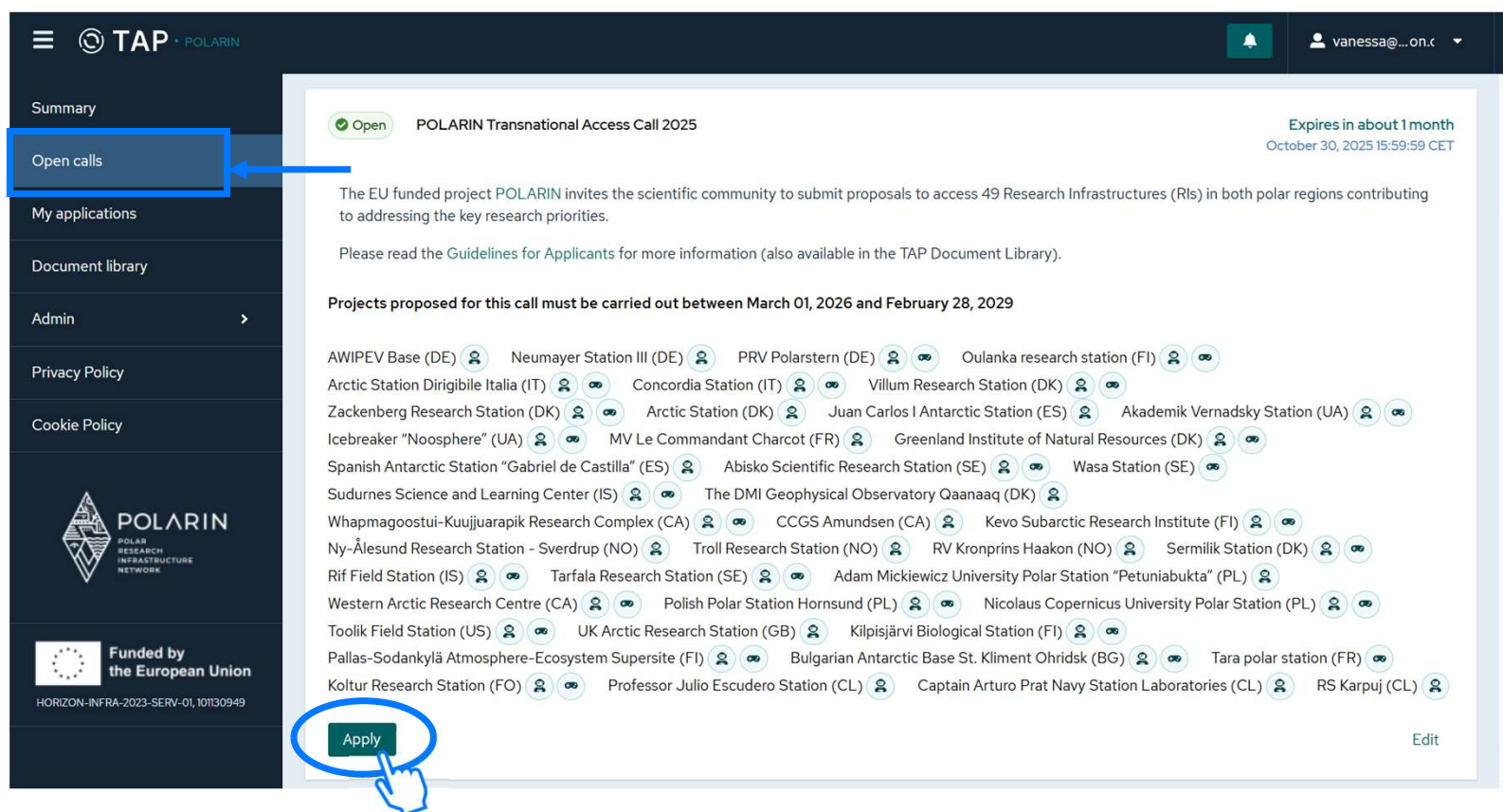
Confirm password \*

Email \*

example@email.com

First name \*

## Step 2: Start application



The screenshot shows the TAP POLARIN application portal. The left sidebar contains navigation links: Summary, Open calls (highlighted with a blue box and arrow), My applications, Document library, Admin, Privacy Policy, and Cookie Policy. The main content area displays the 'POLARIN Transnational Access Call 2025' with a status of 'Open' and an expiration date of 'October 30, 2025 15:59:59 CET'. The text describes the call and provides a link to the 'Guidelines for Applicants'. Below this, a list of research infrastructures is shown, each with a country code and a small icon. The list includes: AWIPEV Base (DE), Neumayer Station III (DE), PRV Polarstern (DE), Oulanka research station (FI), Arctic Station Dirigibile Italia (IT), Concordia Station (IT), Villum Research Station (DK), Zackenberg Research Station (DK), Arctic Station (DK), Juan Carlos I Antarctic Station (ES), Akademik Vernadsky Station (UA), Icebreaker "Noosphere" (UA), MV Le Commandant Charcot (FR), Greenland Institute of Natural Resources (DK), Spanish Antarctic Station "Gabriel de Castilla" (ES), Abisko Scientific Research Station (SE), Wasa Station (SE), Sudurnes Science and Learning Center (IS), The DMI Geophysical Observatory Qaanaaq (DK), Whapmagoostui-Kuujuarapik Research Complex (CA), CCGS Amundsen (CA), Kevo Subarctic Research Institute (FI), Ny-Ålesund Research Station - Sverdrup (NO), Troll Research Station (NO), RV Kronprins Haakon (NO), Sermilik Station (DK), Rif Field Station (IS), Tarfala Research Station (SE), Adam Mickiewicz University Polar Station "Petuniabukta" (PL), Western Arctic Research Centre (CA), Polish Polar Station Hornsund (PL), Nicolaus Copernicus University Polar Station (PL), Toolik Field Station (US), UK Arctic Research Station (GB), Kilpisjärvi Biological Station (FI), Pallas-Sodankylä Atmosphere-Ecosystem Supersite (FI), Bulgarian Antarctic Base St. Kliment Ohridsk (BG), Tara polar station (FR), Koltur Research Station (FO), Professor Julio Escudero Station (CL), Captain Arturo Prat Navy Station Laboratories (CL), and RS Karpuj (CL). An 'Apply' button is highlighted with a blue circle and a hand cursor, and an 'Edit' button is visible at the bottom right.



# Step 3.1: Terms and Conditions



☰

TAP • POLARIN

Summary

Open calls


My applications


Document library

Admin >

Privacy Policy

Cookie Policy

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✔ Open

**POLARIN Transnational Access Call 2025**

Expires in about 1 month  
October 30, 2025 15:59:59 CET

1 Before you start ⓘ

2 Project ⓘ

3 User Group ⓘ

4 Logistic information ⓘ

5 Travel and logistic costs

6 Publications ⓘ

7 Appendices ⓘ

8 Review

**Terms and conditions**

I hereby agree with POLARIN Terms and Conditions and POLARIN Data Policy.

**Do you accept the terms and conditions?**

☐ No, I do not

The terms and conditions disclaimer must be accepted.

Back

Next

Save

# Step 3.2: Project



**POLARIN Transnational Access Call 2025**

Open at September 01, 2025

Expires in about 1 month

October 30, 2025 15:59:59 CET



1 Before you start

2 **Project** !

3 User Group !

4 Logistic information !

5 Travel and logistic costs

6 Publications !

7 Appendices !

8 Review

**Acronym \***

POLARICE

**Title \***

Cross-Scale Feedbacks in Marine and Terrestrial Ice of the Polar Regions

**Project summary \***

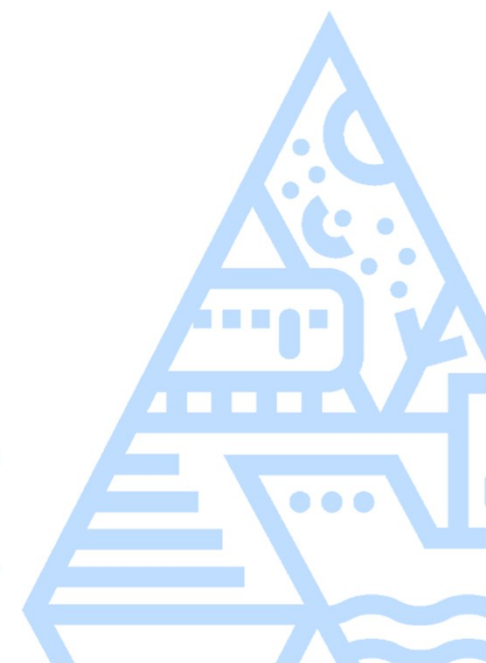
The project summary is used to find the reviewers for the application. If a grant is awarded, it can also be made publicly accessible

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Ut ultricies finibus libero sit amet commodo. Proin sit amet luctus purus. Sed id nisl sit amet quam faucibus posuere. Phasellus ac viverra tellus, eget hendrerit erat. Class aptent taciti sociosqu ad litora torquent per conubia nostra, per inceptos himenaeos. Vestibulum nec sapien ac turpis sagittis suscipit vitae non turpis. Morbi in ultricies sapien, vel auctor nibh. Nullam semper mauris id diam scelerisque volutpat. Aliquam feugiat, neque tincidunt scelerisque luctus, ante felis lobortis eros, sit amet tincidunt sem ipsum a tellus. Integer sed eros sed felis ullamcorper aliquet. Proin id metus lacus. Etiam feugiat dignissim dolor, sagittis sagittis ex blandit sed. Proin ultrices odio nec risus pellentesque lobortis. Curabitur eu vulputate diam. Suspendisse vitae mi vitae neque hendrerit sollicitudin. Etiam consequat mattis eros, ut malesuada est consectetur eu. Duis a mollis tellus, non egestas nulla. Proin lobortis dui in fringilla placerat. Sed sed nunc quis magna tincidunt semper. Fusce vehicula elementum ligula, vitae efficitur enim finibus sed. Etiam quis nunc et felis vehicula varius. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Pellentesque mattis nisl ac diam finibus consectetur. Curabitur lobortis, elit eu semper pharetra, elit nulla auctor erat, aliquam faucibus lacus dolor nec nulla.

**Scientific discipline \***

Choose from the list

The scientific discipline is required



# Step 3.2: Project outline



**POLARIN Transnational Access Call 2025**

Open at September 01, 2025

Expires in about 1 month

October 30, 2025 15:59:59 CET

## EU Discipline Classification

Scientific discipline \*

Earth Sciences & Environment: Global change & Climate observation

Topic keywords \*

Please, select no more than 5 keywords according to the most relevant subjects of your research. The chosen keywords will be used to find the reviewers and evaluators

## NASA GCMD Keywords

CLIMATE INDICATOR... x

CLIMATE INDICATOR... x

CRYOSPHERE | LAN... x

CRYOSPHERE | SEA L... x

CRYOSPHERE | SNO... x

show-less

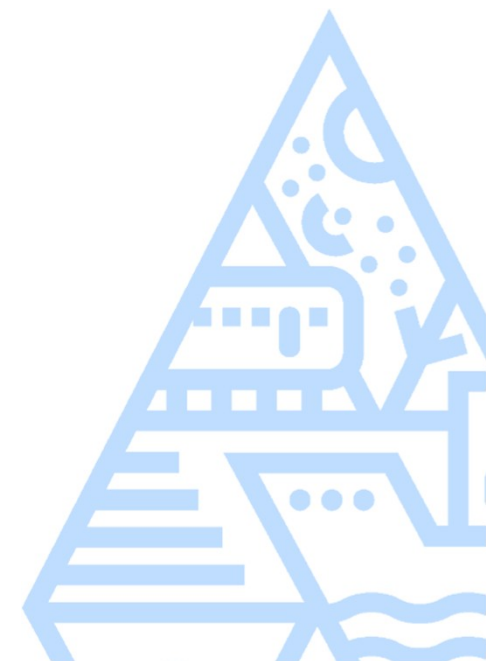
Choose from the list

If relevant, describe how the proposed activity will contribute to existing ESA research and development projects and initiatives: e.g., Activities carried out in the context of the ESA Polar Science Cluster, mission management and/or mission preparation activities. Please, include the name of the project and the related team and how this activity will expand or contribute to achieve project goals. For further information, please contact [polarsciencecluster@esa.int](mailto:polarsciencecluster@esa.int) For details: <https://eo4society.esa.int/communities/scientists/esa-polar-science-cluster/>

Have you previously received EU Transnational Access funding?

If yes, please specify by providing the project name, acronym, where, when, and by which EU project (e.g. EUROFLEETS, INTERACT, JERICO, ARICE, etc.)

**Does NOT affect in any way  
your chances to get granted**





## Step 3.2: Project outline

Open **POLARIN Transnational Access Call 2025**  
Open at September 01, 2025

**Success**  
Applications updated successfully

Please, select no more than 3 keywords according to the most relevant subjects of your research. The chosen keywords will be used to find the reviewers and evaluators.

CLIMATE INDICATOR... x

CLIMATE INDICATOR... x

CRYOSPHERE | LAN... x

CRYOSPHERE | SEA I... x

CRYOSPHERE | SNO... x

show-less

x

▼

Choose from the list

If relevant, describe how the proposed activity will contribute to existing ESA research and development projects and initiatives: e.g., Activities carried out in the context of the ESA Polar Science Cluster, mission management and/or mission preparation activities. Please, include the name of the project and the related team and how this activity will expand or contribute to achieve project goals. For further information, please contact [polarsciencecluster@esa.int](mailto:polarsciencecluster@esa.int) For details: <https://eo4society.esa.int/communities/scientists/esa-polar-science-cluster/>

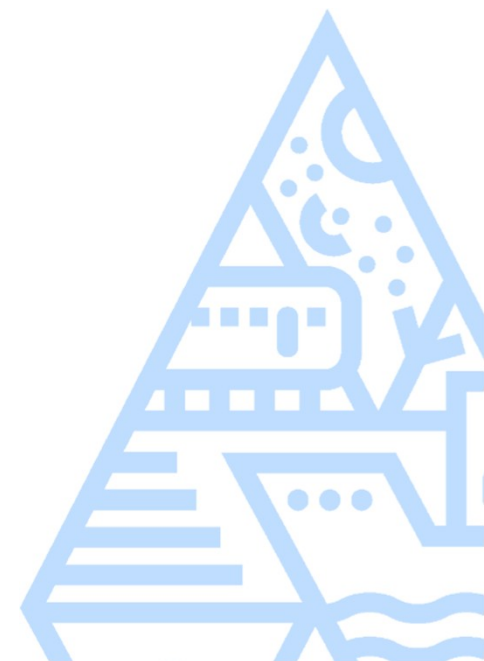
Have you previously received EU Transnational Access funding?

If yes, please specify by providing the project name, acronym, where, when, and by which EU project (e.g. EUROFLEETS, INTERACT, JERICO, ARICE, etc.)

Back

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# My Applications: See & continue your application



Summary

Open calls

**My applications**

Document library

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My applications

POLARIN Transnational Access Call 2025

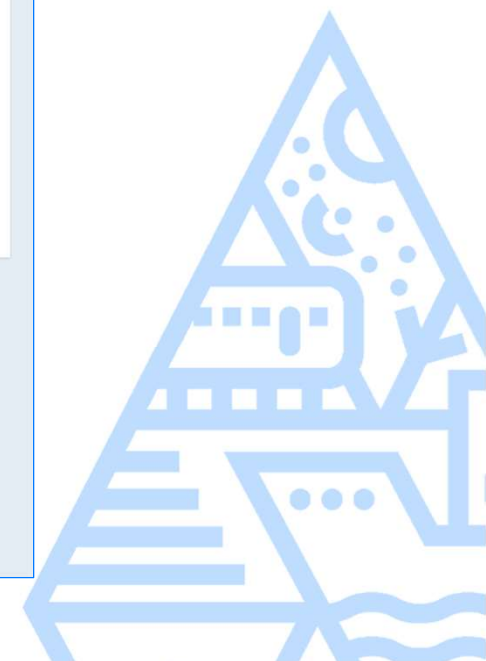
**Draft** POLARICE

**168** Cross-Scale Feedbacks in Marine and Terrestrial Ice of the Polar Regions

Earth Sciences & Environment: Global change & Climate observation  
CRYOSPHERE | LAND ICE/OCEAN CLASSIFICATION, CRYOSPHERE | SNOW/ICE, CRYOSPHERE | SEA ICE, CLIMATE INDICATORS | CLIMATE FEEDBACKS, CLIMATE INDICATORS | CRYOSPHERIC INDICATORS

Vanessa Spadetto  
Update at September 17, 2025

Edit



## Step 3.3: User group

Open**POLARIN Transnational Access Call 2025**

Expires in about 1 month  
October 30, 2025 15:59:59 CET

Open at September 01, 2025

1 Before you start

2 Project

3 User Group !

4 Logistic information !

5 Travel and logistic costs

6 Publications !

7 Appendices !

8 Review

User Group Members

! 1

! 1

Empty

+ Add

Letter of recommendation (in the appendices) is mandatory for Early-Career Researcher User Group Leaders

The members section is required.

Suggestion

- Fill with yours registration data

+ Add first user group member

Back

Next

Save

# Step 3.3: User group

Open

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- 1 Before you start
- 2 Project
- 3 User Group
- 4 Logistic information
- 5 Travel and logistic costs
- 6 Publications
- 7 Appendices
- 8 Review

**Please note that the applicant submitting the application 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.**

1 User Group Members

Letter of recommendation (in the appendices) is mandatory for Early-Career Researcher User Group Leaders

Group Leader User Group Member 1

## 1. Group Leader

This person will be the TA User Group leader for the project's implementation at any kind of research infrastructure where access is applied. The TA User Group leader will be the main point of contact of the group, also in terms of signing agreements, submitting project reports, reporting publications, etc

True

1. Is your organization part of the POLARIN Consortium?

- ☐ Yes  
☐ No

The consortium affiliation is required.

1. Name \*

Vanessa

## 1. Early career researcher

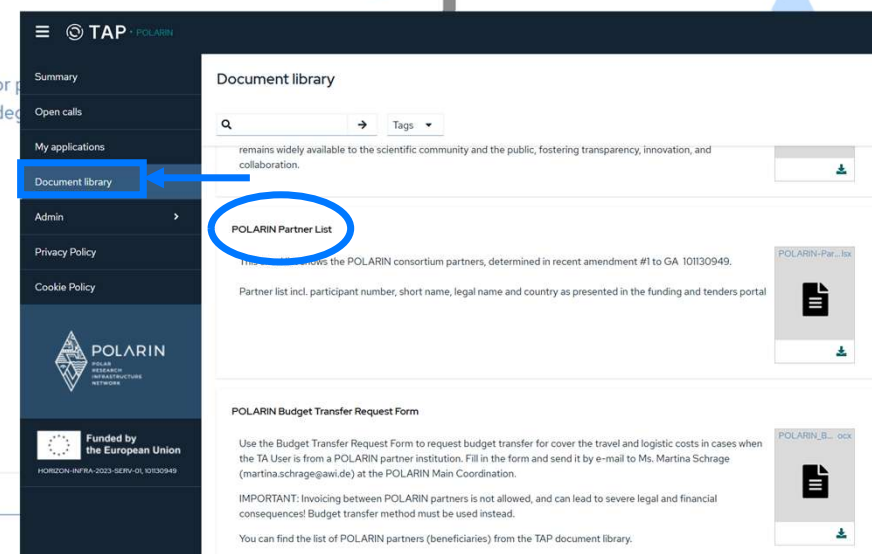
Undergraduate, graduate or postgraduate degree in science after the latest degree

False

**POLARIN Partner List is available on POLARIN TAP Document Library**

1. Surname \*

Spadetto



**Document library**

remains widely available to the scientific community and the public, fostering transparency, innovation, and collaboration.

**POLARIN Partner List**

This document shows the POLARIN consortium partners, determined in recent amendment #1 to GA 10130949. Partner list incl. participant number, short name, legal name and country as presented in the funding and tenders portal.

**POLARIN Budget Transfer Request Form**

Use the Budget Transfer Request Form to request budget transfer for cover the travel and logistic costs in cases when the TA User is from a POLARIN partner institution. Fill in the form and send it by e-mail to Ms. Martina Schrage (martina.schrage@awi.de) at the POLARIN Main Coordination.

**IMPORTANT:** Invoicing between POLARIN partners is not allowed, and can lead to severe legal and financial consequences! Budget transfer method must be used instead.

You can find the list of POLARIN partners (beneficiaries) from the TAP document library.

## Step 3.3: User group

**⚠ Please note that the applicant submitting the application 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.**

### 1 User Group Members

Empty **+ Add**

Letter of recommendation (in the appendices) is mandatory for Early-Career Researcher User Group Leaders

#### **Group Leader** User Group Member 1

##### 1. Group Leader

This person will be the TA User Group leader for the project's implementation at any kind of research infrastructure where access is applied. The TA User Group contact of the group, also in submitting project reports,

☒ True

##### 1. Early career researcher

Undergraduate, graduate or post-graduate level up to 5 years active in science after the latest degree.

##### 1. Organization name \*

INTERACT Non-Profit Association

##### 1. Organization type \*

Other

##### 1. Organization country \*

Sweden

##### 1. Organization city \*

Limhamn

**+ Add new user group member**

Back

Next

Save



## Step 3.4: Logistic information

Open

POLARIN Transnational Access Call 2025

Open at September 01, 2025

Expires in about 1 month  
October 30, 2025 15:59:59 CET

- 1 Before you start
- 2 Project
- 3 User Group
- 4 Logistic information**
- 5 Travel and logistic costs
- 6 Publications
- 7 Appendices
- 8 Review

⚠ All infrastructures that are to be requested and funded via POLARIN must be entered here. Only infrastructures that are requested here can later be billed via POLARIN. To apply for one or more RIs, click on '+ choose new infrastructure'

0 Research infrastructure 1

Empty + Add

The research infrastructures is required.

+ Choose first research infrastructure

Do you need research infrastructure training (e.g. on safety regulations, permits, licenses, etc.). If yes, please specify

Do you need data management training (e.g. on data standards, metadata standards, etc.). If yes, please specify

Transnational access justification \*

Brief scientific justification why you and your team are not carrying out your project on a national infrastructure in your own country or elsewhere (e.g. national infrastructures location in a foreign country)

## Step 3.4: Logistic information

1 Research infrastructure 1

Empty + Add

### 1. Research infrastructure \*

Zackenberg Research Station

AWIPEV Base

Neumayer Station III

PRV Polarstern

Oulanka research station

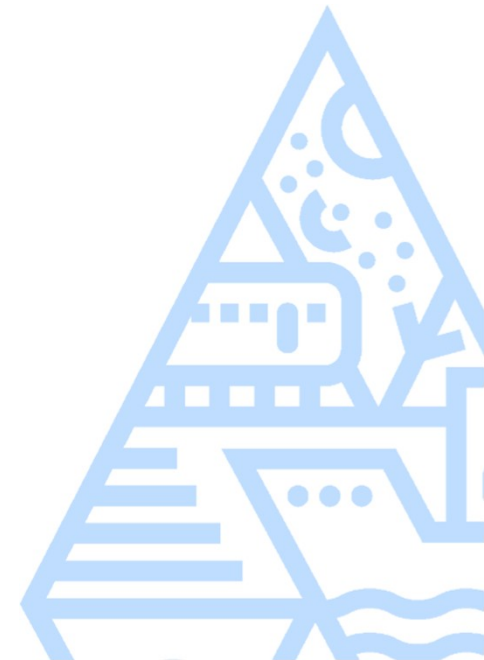
Arctic Station Dirigibile Italia

Concordia Station

Villum Research Station

+ Add first access

+ Choose new research infrastructure



## Step 3.4: Logistic information

1 Research infrastructure 1

Empty + Add

### 1. Research infrastructure \*

Zackenberg Research Station

### 1. Research infrastructure second option, if first not available

Villum Research Station

### 1. Have you already contacted the RI operator(s) to ask if your research would be feasible for implementation at the infrastructure(s)?

☒ Yes, I have

0 Accesses 1

The accesses section is required.

+ Add first access

+ Choose new research infrastructure

### Contacting the RI operator is strongly recommended.



POLARIN is not responsible for how responsive RI operators are. Any exchange with an RI is optional support, not a requirement. You are always encouraged to apply even if you have not heard back for the RI.



## Step 3.4: Logistic information

1 Research infrastructure 1

Empty + Add

### 1. Research infrastructure \*

Zackenberg Research Station

### 1. Research infrastructure second option, if first not available

Villum Research Station

### 1. Have you already contacted the RI operator(s) to ask if your research would be feasible for implementation at the infrastructure(s)?

☒ Yes, I have

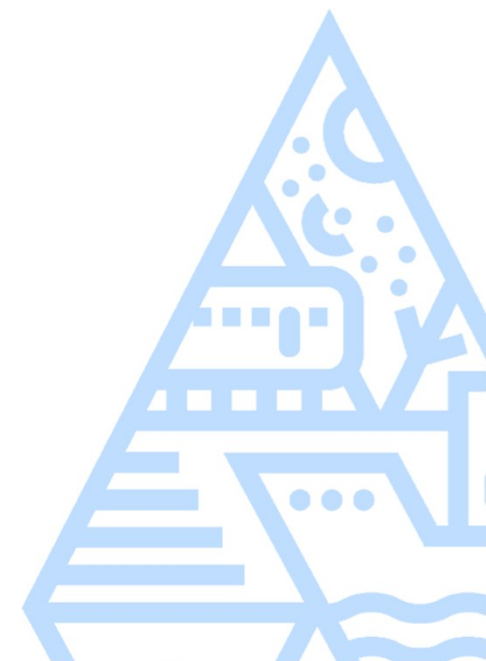
0 Accesses 1

Empty + Add

The accesses section is required.

+ Add first access

+ Choose new research infrastructure



# Step 3.4: Logistic information

1

Accesses

4

Empty

+ Add

1.1. Access type \*

☐ Remote Access
 ☒ Physical Access

1.1. Date From \*

yyyy-MM-dd

1.1. User Group Member \*

Vanessa Spadetto

1.1. Date To \*

yyyy-MM-dd

September

2026

31

7

14

21

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1

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22

29

2

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16

23

30

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17

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27

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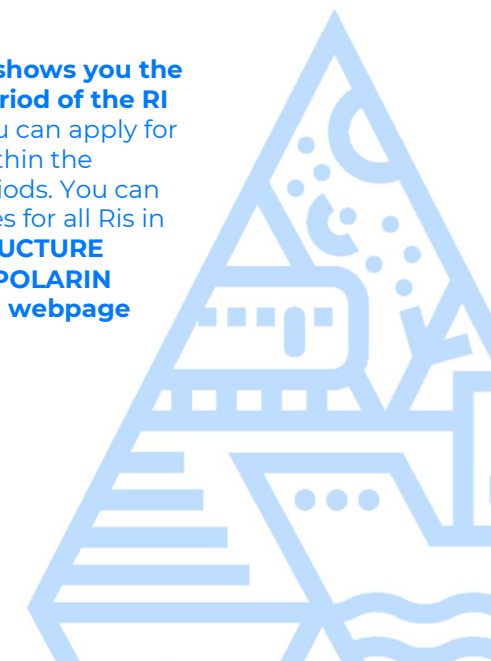
Day

could be used to cover costs associated to travel/shipping expenses, or the cost of additional RI

ing, write it here. If you do not know the amount or do not have any co-funding available

**Important:** check the **eligibility** rules. Access requests for physical access are associated to the user. The dropdown menu lets you **choose among the members you have added in Section 2**

**The calendar shows you the availability period of the RI for access.** You can apply for access only within the availability periods. You can check the dates for all Ris in the **INFRASTRUCTURE TABLE** in the **POLARIN dedicated call webpage**





## Step 3.4: Logistic information

1 Accesses 1

Empty + Add

1.1. Access type \*

☐ Remote Access
☒ Physical Access

1.1. User Group Member \*

Vanessa Spadetto

1.1. Date From \*

2026-09-01

1.1. Date To \*

2026-09-14

1.1. Requested units \*

10 Day

### Access period ≠ Requested units

**Access period is the time frame you would like to access the RI**, e.g. your field work needs to be done in April, August or January.

**Requested units is the number of days you will access the RI** for your fieldwork, i.e.:

- For terrestrial stations, the days you will stay at the station;
- **For vessels, the science/working days** not the days you'll be at sea.

The Access periods will be adjusted with the RI if the proposal is granted, i.e. do not add the largest period possible to show that you'll be available anytime, add your preferred one considering your research objectives.



## Step 3.4: Logistic information

2026-09-01



2026-09-14



### 1.1. Requested units \*

10 Day

### 1.1. Are there any available cofunding that could be used to cover costs associated to travel/shipping expenses, or the cost of additional RI days?

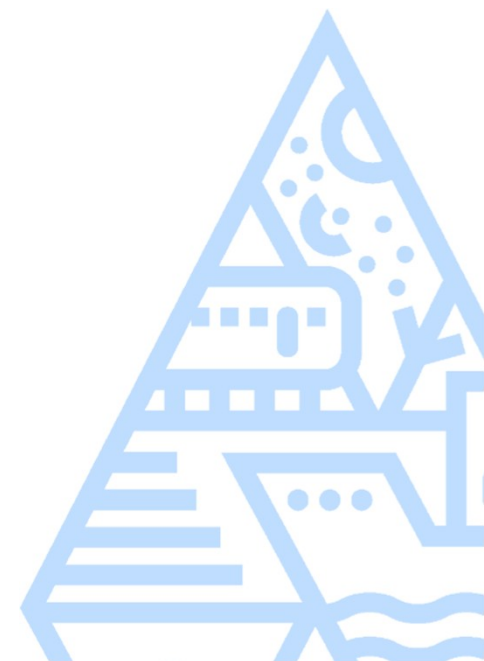
### 1.1. Do you have any co-funding available? \*

If you know the amount of your co-funding, write it here. If you do not know the amount or do not have any co-funding available write 0

0.00 €

+ Add new access

+ Choose new research infrastructure



## Step 3.4: Logistic information

**As a summary, in this section you'll add all your access requests.**

1. Add **1<sup>st</sup> Research Infrastructure**

2. Add **access(es) for 1<sup>st</sup> RI**

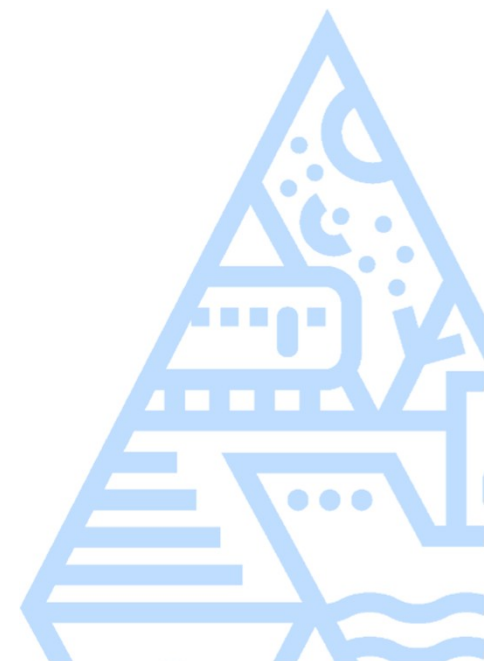
You can add as many access requests as you need, for each person and for each period, for example:

- One person accessing in 3 different periods: add 3 access requests for the same person with the 3 different periods
- Two people accessing in the same period: add 2 access requests, one per each person, and add the same period
- Two people accessing in the same 3 different periods: add 6 access requests, one per each person for each period

3. Add **2<sup>nd</sup> Research Infrastructure** (if needed)

4. Add **access(es) for 2<sup>nd</sup> RI**

....



## Step 3.4: Logistic information

1.2. Access type \*

☒ Remote Access
☐ Physical Access

No member is requested for RA

1.2. Date From \*

yyyy-MM-dd

The beginning date is required.

1.2. Date To \*

yyyy-MM-dd

The ending date is required.

1.2. Requested units \*

0

Day

The requested unit must be at least 1.

1.2. Are there any available cofunding that could be used to cover costs associated to travel/shipping expenses, or the cost of additional RI days?

1.2. Do you have any co-funding available? \*

If you know the amount of your co-funding, write it here. If you do not know the amount or do not have any co-funding available write 0

€

The available co-funding is required.

+ Add new access

\* New access for the same RI (1.2) \*



## Step 3.4: Logistic information

+ Add new access

2. Research infrastructure \*

PRV Polarstern

2. Research infrastructure second option, if first not available

Icebreaker "Noosphere"

2. Have you already contacted the RI operator(s) to ask if your research would be feasible for implementation at the infrastructure(s)?

☒ Yes, I have

1 Accesses 5

Empty + Add

2.1. Access type \*

☐ Remote Access
☒ Physical Access

2.1. User Group Member \*

Choose from the list

The field is required

2.1. Date From \*

yyyy-MM-dd

The beginning date is required.

2.1. Date To \*

yyyy-MM-dd

The ending date is required.

2.1. Requested units \*

0 1 Day

\* New RI (2.) \*

\* 1<sup>st</sup> access for 2<sup>nd</sup> RI (2.1) \*





## Step 3.4: Logistic information

**⚠ Note:** if the country of the organization is the same as the country of the infrastructure, there may be an eligibility issue, please check documentation

**2.2. Access type \***

☐ Remote Access  
☒ Physical Access

**2.2. User Group Member \***

Otto Mustermann
✕ ▼

**2.2. Date From \***

2027-12-02
📅

**2.2. Date To \***

2028-02-01
📅

**2.2. Requested units \***

10 Day

**2.2. Are there any available cofunding that could be used to cover costs associated to travel/shipping expenses, or the cost of additional RI days?**

**\* 2<sup>nd</sup> access for 2<sup>nd</sup> RI (2.2) \***



### Eligibility rule notification. Check the Guidelines for Applicants

*The user group leader and at least the 80% of the users must work in countries other than the country(ies) where the legal entity operating the requested infrastructure is based.*



## Step 3.4: Logistic information

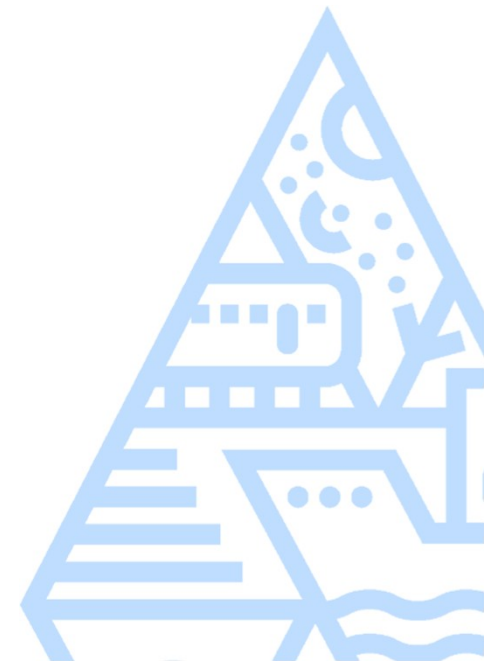


**! Specific for access request to AMUNDSEN, NOOSPHERE and KARPUJ**

POLARIN TAP handles differently the calculation for Requested RI Units based on type of unit cost of the RI.

For these RIs, **you'll need to add access(es) differently:**

- 1. Add the RI**
- 2. Add all the access(es) for the same period in one access request**, e.g. 1 access request for 3 members accessing in the same period (**"group access"**)  
If you want access a second time in a different period:
- 3. Add again the RI** (" + Choose another Research Infrastructure" option)
- 4. Add all the access(es) for the same 2<sup>nd</sup> period in one access request**, e.g. 1 access request for 1/2/3 members accessing in the same period



## Step 3.4: Logistic information



 **Specific for access request to AMUNDSEN, NOOSPHERE and KARPUIJ**

### 3. Research infrastructure \*

CCGS Amundsen

### 3. Research infrastructure second option, if first not available

Choose from the list

### 3. Have you already contacted the RI operator(s) to ask if your research would be feasible for implementation at the infrastructure(s)?

☒ No, I have not

### 3. Access type \*

☒ Physical Access

### 3. Please select here all the members from your group who will need access to Ri \*

Members: 2

Vanessa Spadetto

Otto Mustermann

Choose from the list

### 3. Date From \*

2026-09-01

### 3. Date To \*

2026-09-30

### 3. Requested units \*

5 Day

**\* 1<sup>st</sup> access to AMUNDSEN \***



## Step 3.4: Logistic information



**Specific for access request to AMUNDSEN, NOOSPHERE and KARPUJ**

3. Access type \*

☒ Physical Access

3. Please select here all the members from your group who will need access to Ri \*

Members: 2

Vanessa Spadetto x Otto Mustermann x Choose from the list x ▼

3. Date From \*

2026-09-01



3. Date To \*

2026-09-30



3. Requested units \*

5 Day

3. Are there any available cofunding that could be used to cover costs associated to travel/shipping expenses, or the cost of additional RI days?

3. Do you have any co-funding available? \*

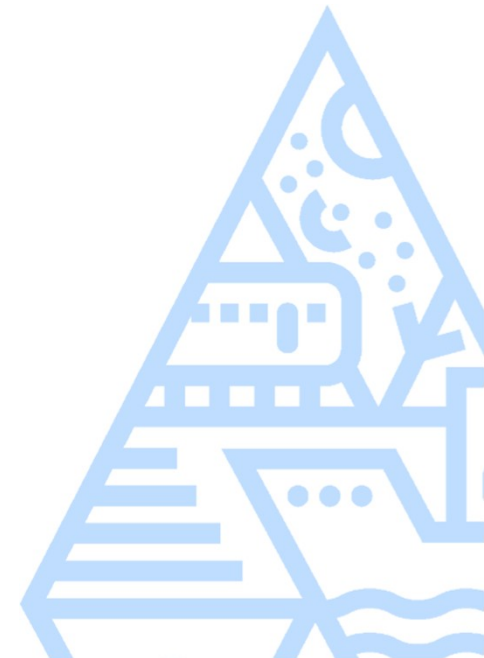
If you know the amount of your co-funding, write it here. If you do not know the amount or do not have any co-funding available write 0

000 €

+ Choose new research infrastructure

**To add 2<sup>nd</sup> access to AMUNDSEN  
"+ Choose new research  
infrastructure"**

Do you need research infrastructure training (e.g. on safety regulations, permits, licenses, etc.). If yes, please specify



## Step 3.4: Logistic information



**Specific for access request to AMUNDSEN, NOOSPHERE and KARPUJ**

**4. Research infrastructure \***

CCGS Amundsen

**4. Research infrastructure second option, if first not available**

Choose from the list

**4. Have you already contacted the RI operator(s) to ask if your research would be feasible for implementation at the infrastructure(s)?**

☒ Yes, I have

**4. Access type \***

☒ Physical Access

**4. Date From \***

2028-08-01

**4. Please select here all the members from your group who will need access to Ri \*** Members: 1

Vanessa Spadetto Choose from the list

Vanessa Spadetto ✓

Otto Mustermann

**4. Requested units \***

5 Day

**4. Are there any available cofunding that could be used to cover costs associated to travel/shipping expenses, or the cost of additional RI days?**

**\* 2<sup>nd</sup> access to AMUNDSEN by reading the RI\***





## Step 3.4: Logistic information



Do you need research infrastructure training (e.g. on safety regulations, permits, licenses, etc.). If yes, please specify

Yes. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Ut ultricies finibus libero sit amet commodo. Proin sit amet luctus purus. Sed id nisl sit amet quam faucibus posuere. Phasellus ac viverra tellus, eget hendrerit erat. Class aptent taciti sociosqu ad litora torquent per conubia nostra, per inceptos himenaeos. Vestibulum nec sapien ac turpis sagittis suscipit vitae non turpis.

Do you need data management training (e.g. on data standards, metadata standards, etc.). If yes, please specify

No

Transnational access justification \*

Brief scientific justification why you and your team are not carrying out your project on a national infrastructure in your own country or elsewhere (e.g. national infrastructures location in a foreign country)

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Ut ultricies finibus libero sit amet commodo. Proin sit amet luctus purus. Sed id nisl sit amet quam faucibus posuere. Phasellus ac viverra tellus, eget hendrerit erat. Class aptent taciti sociosqu ad litora torquent per conubia nostra, per inceptos himenaeos. Vestibulum nec sapien ac turpis sagittis suscipit vitae non turpis. Morbi in ultricies sapien, vel auctor nibh. Nullam semper mauris id diam scelerisque volutpat. Aliquam feugiat, neque tincidunt scelerisque luctus, ante felis lobortis eros, sit amet tincidunt sem ipsum a tellus. Integer sed eros sed felis ullamcorper aliquet. Proin id metus lacus. Etiam feugiat dignissim dolor, sagittis sagittis ex blandit sed. Proin ultrices odio nec risus pellentesque lobortis.

Back

Next

Save



## Step 3.5: Travel and logistic costs



Open POLARIN Transnational Access Call 2025 Expires in about 1 month  
Open at September 01, 2025 October 30, 2025 15:59:59 CET

- 1 Before you start
- 2 Project
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- 5 Travel and logistic costs**
- 6 Publications !
- 7 Appendices !
- 8 Review

physical access - Vanessa Spadetto

Zackenberg Research Station from September 01, 2026 to September 14, 2026

Describe the travel route for the user group member from the point of departure to the RI and back \*

The route is required.

Costs

Empty + Add

+ Add first cost for physical access at Zackenberg Research Station

remote access

Zackenberg Research Station from June 01, 2026 to June 17, 2026

Costs

Empty + Add

+ Add first cost for remote access at Zackenberg Research Station

physical access - Vanessa Spadetto

PRV Polarstern from December 02, 2027 to January 31, 2028

Add costs per each person per each travel (i.e. access period)



# Step 3.5: Travel and logistic costs

physical access - Vanessa Spadetto

CCGS Amundsen from August 01, 2028 to September 30, 2028 Group access

Describe the travel route for the user group member from the point of departure to the RI and back \*

Malmö (SE) > Québec City (CA) ; Québec City (CA) > Malmö (SE)

Train from Malmö to CPH airport > Flight from CPH to YQB (layover in FRA airport, one night hotel stay in FRA airport) > Bus from YQB airport to Québec City

Bus from Québec City to YQB airport > Flight from YQB to CPH > Train from CPH airport to Malmö

3 Costs

Empty + Add

1. Item \*

Select from the list or, if not already available, enter the item you wish to add (e.g. 'Hotel', 'Car hire', etc.). Information on eligible costs can be found in the POLARIN Guidelines for Applicants

Travel cost	x	▼
Travel cost		✓
Visa		
Freight		

Train Malmö-CPH airport: 15 EUR  
 Accommodation en route - hotel night at Frankfurt airport: 200 EUR  
 Reimbursable return flight ticket CPH-YQB (through Frankfurt): 1540 EUR  
 Bus YQB to CPH: 200 EUR

3 categories of eligible costs



## Step 3.5: Travel and logistic costs



### 1. Item \*

Select from the list or, if not already available, enter the item you wish to add (e.g. 'Hotel', 'Car hire', etc.). Information on eligible costs can be found in the POLARIN Guidelines for Applicants

Travel cost

### 1. Cost \*

1,800.00 €

### 1. Notes

Train Malmo-CPH airport: 15 EUR  
Accommodation en route - hotel night at Frankfurt airport: 200 EUR  
Reimbursable return flight ticket CPH-YQB (through Frankfurt): 1540 EUR  
Bus YGB airport to Quebec City: 20 EUR

### 2. Item \*

Select from the list or, if not already available, enter the item you wish to add (e.g. 'Hotel', 'Car hire', etc.). Information on eligible costs can be found in the POLARIN Guidelines for Applicants

Freight

### 2. Cost \*

150.00 €

### 2. Notes

Freight shipping (15kg - x company): 150 EUR



# Step 3.6: Publications

✓ Open

**POLARIN Transnational Access Call 2025**

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Which of the following polar key research priorities is your proposal related to? Choose one or more. \*

Choose from the list

The select is required.

How does the proposal contribute to addressing the key research priorities in the polar regions? \*

Filling in this field is mandatory to make the application eligible for funding



The requirements is required.

Planned publication, if already known

**0** Five (5) most relevant publications of the user group leader and user group members \*  **2**

 Empty  Add

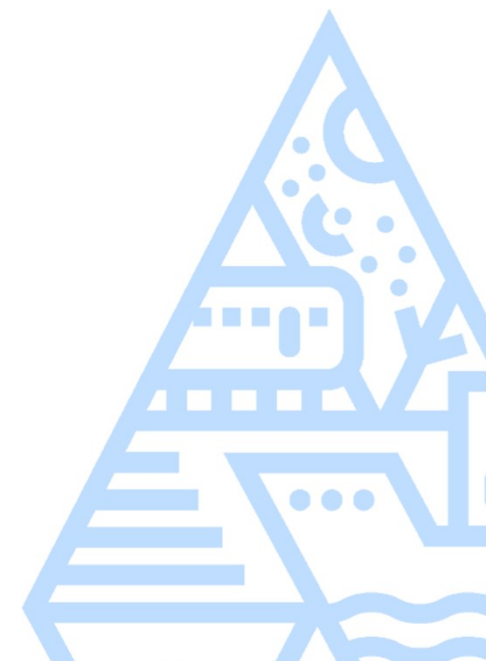
The five most relevant publications is required.,The five most relevant publications must be 5.

 Add first publication

Back

Next

Save





## Step 3.6: Publications

Which of the following polar key research priorities is your proposal related to? Choose one or more. \*

Sea Ice and Polar Oce... x
Polar Ecosystems and... x
Antarctica InSync x
Choose from the list x

Polar Ice Sheets, Glaciers and Sea Level
Terrestrial Carbon Cycle and Permafrost
Polar Ecosystems and Biodiversity
Atmosphere Dynamics and Chemistry
Paleo-climate Processes and Variability
Humans, Societies and Global Changes
ESA Polar Science Cluster
Antarctica InSync

Here are listed the **7 Key Research Priorities**

- + **Antarctica InSync**
- + **TARA Polaris**
- + **ESA Polar Science Cluster**

**i**

- ✓ If your proposal is relevant to **ESA Research** (see section 1), tick “ESA Polar Science Cluster”
- ✓ If you’re **applying to TARA polar station**, tick TARA Polaris
- ✓ If you’re **applying to RIs contributing to Antarctica InSync** (see INFRASTRUCTURE TABLE in the POLARIN Call dedicated webpage), tick Antarctica InSync

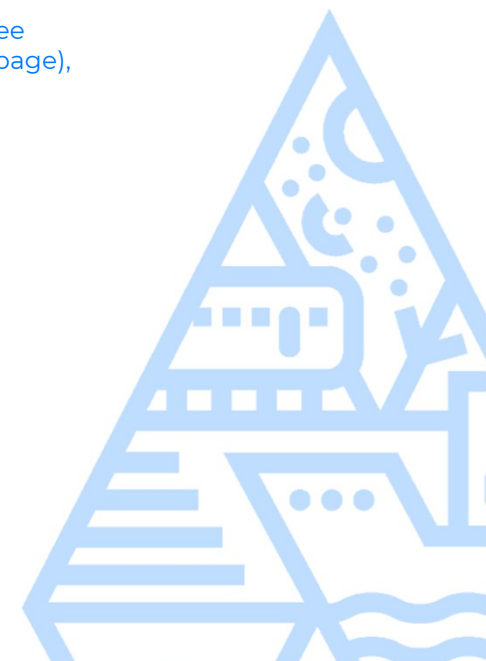
efficitur enim finibus sed. Etiam quis nunc et felis vehicula varius. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Pellentesque mattis nisl ac diam finibus consectetur. Curabitur lobortis, elit eu semper pharetra, elit nulla auctor erat, aliquam faucibus lacus dolor nec nulla.

Planned publication, if already known

5 Five (5) most relevant publications of the user group leader and user group members \*

Empty + Add

1.





# Step 3.7: Appendices



Open

POLARIN Transnational Access Call 2025

Open at September 01, 2025

Expires in about 1 month

October 30, 2025 15:59:59 CET

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⚠ Please upload your appendices as unprotected PDF.

Research plan



The research plan is required.



Required attachments **for all applicants:**

- **Project description**
- **User Group Leader CV**
- **Preliminary Data Management Plan**

**Additional** required attachments **for Early-Career Researchers:**

- **1 or 2 Letter(s) of Recommendation**

**Additional** required attachments for applicants requesting access to **TARA polar station or RIs contributing to Antarctica InSync:**

- **Endorsement Letter**

**All templates available in the POLARIN call dedicated webpage and in the POLARIN tap Document Library**

Group Leader CV



The group leader cv is required.



# Step 3.8: Review and SUBMIT



POLARIN Transnational Access Call 2025

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Expires in about 1 month

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## Project

**Acronym and Title** (POLARICE) Cross-Scale Feedbacks in Marine and Terrestrial Ice of the Polar Regions

**Project summary** Lorem ipsum dolor sit amet, consectetur adipiscing elit. Ut ultricies finibus libero sit amet commodo. Proin sit amet luctus purus. Sed id nisl sit amet quam faucibus posuere. Phasellus ac viverra tellus, eget hendrerit erat. Class aptent taciti sociosqu ad litora torquent per conubia nostra, per inceptos himenaeos. Vestibulum nec sapien ac turpis sagittis suscipit vitae non turpis. Morbi in ultricies sapien, vel auctor nibh. Nullam semper mauris id diam scelerisque volutpat. Aliquam feugiat, neque tincidunt scelerisque luctus, ante felis lobortis eros, sit amet tincidunt sem ipsum a tellus. Integer sed eros sed felis ullamcorper aliquet. Proin id metus lacus. Etiam feugiat dignissim dolor, sagittis sagittis ex blandit sed. Proin ultrices odio nec risus pellentesque lobortis. Curabitur eu vulputate diam. Suspendisse vitae mi vitae neque hendrerit sollicitudin. Etiam consequat mattis eros, ut malesuada est consectetur eu. Duis a mollis tellus, non egestas nulla. Proin lobortis dui in fringilla placerat. Sed sed nunc quis magna tincidunt semper. Fusce vehicula elementum ligula, vitae efficitur enim finibus sed. Etiam quis nunc et felis vehicula varius. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Pellentesque mattis nisl ac diam finibus consectetur. Curabitur lobortis, elit eu semper pharetra, elit nulla auctor erat, aliquam faucibus lacus dolor nec nulla.

**Scientific discipline** Earth Sciences & Environment: Global change & Climate observation

**Topic keywords**

CRYOSPHERE | LAND ICE/OCEAN CLASSIFICATION

CRYOSPHERE | SNOW/ICE

CRYOSPHERE | SEA ICE

CLIMATE INDICATORS | CLIMATE FEEDBACKS

CLIMATE INDICATORS | CRYOSPHERIC INDICATORS

## User Group

**Group Leader (Early career researcher)** User Group Member 1

**Name** Vanessa

**Surname** Spadetto

**Is your organization part**

**Email** vanessa@interactassociation.org

Scroll down and check all the information you have inserted. **Check carefully before submitting. You can submit only one application per TA call in POLARIN TAP.**



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TAP • POLARIN

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vanessa@... on.€

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POLAR  
RESEARCH  
INFRASTRUCTURE  
NETWORK



Funded by  
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My applications

POLARIN Transnational Access Call 2025

✔ Submit

POLARICE

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Cross-Scale Feedbacks in Marine and Terrestrial Ice of the Polar Regions

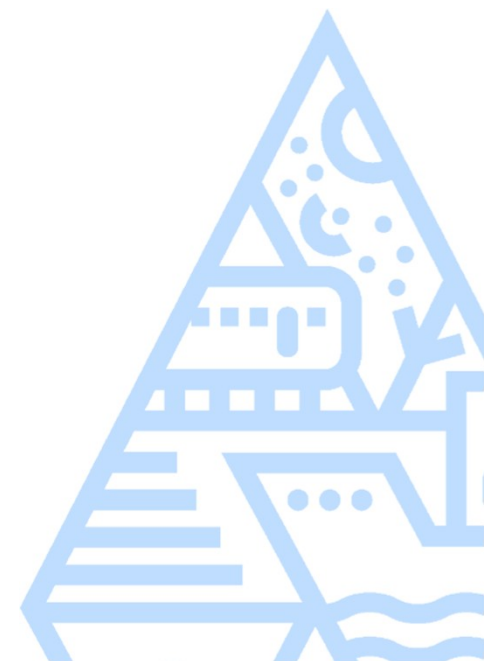
Earth Sciences & Environment: Global change & Climate observation

CRYOSPHERE | LAND ICE/OCEAN CLASSIFICATION, CRYOSPHERE | SNOW/ICE, CRYOSPHERE | SEA ICE, CLIMATE INDICATORS | CLIMATE FEEDBACKS, CLIMATE INDICATORS | CRYOSPHERIC INDICATORS

Vanessa Spadetto

Update at September 17, 2025

View



# Contact us

**Inquires related to POLARIN TA:**

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**POLARIN tap:**

Vanessa Spadetto, [vanessa@interactassociation.org](mailto:vanessa@interactassociation.org)

IT technical support, [polarin@inkode.it](mailto:polarin@inkode.it)

**This TAP manual is available on POLARIN TAP  
Document Library.**



Thanks for your attention!

