**Call for for hosting European Nanofabrication Research Infrastructure Symposium in 2025**

EuroNanoLab is calling for expressions of interest for hosting the 4th European Nanofabrication Research Infrastructure Symposium (ENRIS) in 2025 – a conference on cleanroom operations, management of facilities, user training.

**About EuroNanoLab**

EuroNanoLab is a distributed research infrastructure consisting of over 40 state-of-the-art academic nanofabrication centers across Europe. Its main vision is to accelerate research in the micro- and nanotechnology sector by enabling the transformation of a fragmented landscape of nanofabrication facilities into an integrated knowledge base supporting scientific excellence and providing researchers a fast-track to results.

More information at [www.euronanolab.eu](http://www.euronanolab.eu)

**About ENRIS**

The Symposium is held **in spring every two years**, alternating with the [UGIM Symposium](https://ugim2020.wisc.edu/) taking place in the United States. ENRIS is hosted by one of the European cleanrooms with a focus on micro- and nanofabrication. As has been the case until now ENRIS 2025 shall be hosted by one of the EuroNanoLab cleanrooms. The previous editions took place in NTNU NanoLab, Norwegian University of Science and Technology (NTNU) Trondheim in May 2017 and University of Twente, MESA+ Institute in June 2019. The next edition will take place at C2N, Universite Paris-Saclay in May 2023. The exact dates of the Conference are open to proposals from the Local Organizing Committee with the preference of May and June. The anticipated attendance is **150 to 250 participants**. The Conference consists of plenary and parallel sessions as well as a social programme allowing for networking.

Hosting the Conference provides local communities with a wide range of benefits. It offers the opportunity for international exchange and networking – and it provides an international stage showcasing the quality and diversity of local research and infrastructure. It also provides students in the host community - who often do not have the funds to attend international conferences - with the chance of participating in an international conference.

The conference will be cobranded by EuroNanoLab and the local organizer.

**Requirements:**

1. Location
* Attractiveness, cost, and good accessibility
1. Venue
* Ability to host up to 250-300 delegates.
* Availability to accommodate sessions with the number of seats ranging up to 200, possibility of parallel sessions.
* Suitable exhibition space for sponsors.
1. Local support
* Endorsements of local support to the Conference
* Nominate the members of the Local Organizing Committee, including the chairperson
1. Sponsorship potential
* An indication of the potential for public (local, regional, national) and private sponsorship
1. Communication
* The Conference website and other media shall be developed, hosted, and updated under the responsibility of the local organizing institution.

The Conference shall be organized jointly by the Local Organizing Committee (financial and logistical arrangements) and the Programme Committee (programme and speakers). Potential returns will be shared between both parties based on mutual agreement.

The composition of the Programme Committee can be found below. Chair of the Local Organising Committee will automatically participate in the discussions of the Programme Committee.

1. Vittorio Morandi, CNR Bologna (Italy)
2. Vegard Skiftestad, leader of the UiO MiNaLab (Norway)
3. Emanuele Enrico, clean room manager in It-fab (Italy)
4. Nils Nordell, Director Myfab KTH (Sweden)
5. Dan Vasilache, IMT Bucharest (Romania)
6. Ausrine Bartasyte, Deputy Director of FEMTO-ST (France)
7. Mariam Gonzalez Debs, Programme Management Officer Technology and Innovation Office at INL (Portugal)
8. Aile Tamm, Head of Laboratory Thin Film and Technology at University of Tartu (Estonia)
9. Jörg Hübner, Director, DTU Danchip (USA)
10. Oliver Brand, Director of NNCI, Gerogia Tech (USA)
11. Yoshio Mita, University of Tokyo (Japan)

To submit your application please fill out the form below and send it by email to info@euronanolab.eu. **The deadline for submission is 30.4.2023.**

There will be a presentation (via a videoconference) of the received bids to the Steering Committee in the week 8.-12.5.2023. Exact timing of the meeting will be communicated later. Following these presentations the EuroNanoLab Steering Committee will make the final decision on the host of the 2025 ENRIS conference, latest by 15.5.2023.

Please don’t hesitate to contact the EuroNanoLab Office in case of any questions.

**Application Form:**

*Call for bid submission for hosting European Nanofabrication Research Infrastructure Symposium (ENRIS) in 2025*

|  |  |
| --- | --- |
| **Full name of the proposer:**  |  |
| **Position:**  |  |
| **Institution:**  |  |
| **Address:**  |  |
| **Tel. No.:**  |  |
| **E-mail:**  |  |

**I wish to purpose the following Destination:**

|  |
| --- |
|  |

Following are the reasons why I feel that this Destination is suitable for the Conference:

|  |
| --- |
| 1. Location. *Attractiveness, cost, and good accessibility of the European city.* |
| 2. Venue:  |
| *Ability to host up to 300 delegates.* |
| *Availability to accommodate sessions with a number of seats ranging up to 200, incl. parallel sessions.*  |
| *Suitable exhibition space.* |
| *Proximity to an international airport with good connections to all major European destinations and preferably beyond.*  |
| *Proximity to suitable hotel accommodations in different price ranges.* |
| Other reasons why this venue should be considered.: |

|  |
| --- |
| 3. Local support. *Endorsements of local support to the conference*  |
| Propose namely the members of the Local Organising Committee, including the chairperson.Target registration (local attendance): |
| 4. Sponsorship potential. *An indication of the potential for public (local, regional, national) and private sponsorship*  |
| *5. Proposed dates:* *Please specify potentially conflicting events (major congresses, major local events, holidays, etc.) for which you have checked there is no overlap with the proposed dates. The preferred months are May and June.*  |
| 1. *Draft budget: Please specify draft budget as foreseen for the event – both costs and income.*
 |
| 1. *ENRIS 2025 topics: Please specify any potential topics of ENRIS 2025 that you wish to propose.*
 |