













Invitation to The Baltic session on EIC taking place on 21st of April, 9.30-12.00. It is a side event of Deep Tech Aterlier 2023 therefore we recommend you to register for both events. The venue is Radisson Blu Latvija, in Riga.

Programme:

9.30-9.45 Welcome and the introduction of Estonian, Latvian and Lithuanian R&D offices in Brussels and **National Contact points**

Introduction of EIC Pathfinder and Challenges

9.45 – 10.00 Liene Briede, EIC board member, Acting Director of the Science and Innovation Center at Riga **Technical University**

10.00-10.15 Stella Tkatchova, EIC Programme Manager for Space systems & technologies 10.15-10.30 Q&A

10.30-11.15 Pitch session (3min pitch per participant)

Moderated networking among Baltic partners and experts 11.15-12.00 -

Following EIC Challenges are selected for networking and preparation of joint applications:

EIC <u>Pathfinder</u> challenges (up to 4M EUR for 2-3 partner consortium):

- Architecture, Engineering and Construction digitalisation for a novel triad of design, fabrication, and materials
- **Precision nutrition**
- Responsible electronics
- In-space solar energy harvesting for innovative space applications

EIC <u>Transition</u> challenge (up to 4M EUR for Individuals or 2-3 partner consortium):

Environmental intelligence. Should focus on demonstrating novel devices, sensors or technologies that have a clear and quantifiable advantage with respect to one or several of the key issues mentioned above compared with existing alternatives for similar class of problems or applications.

Please contact you Liaison office to register and get more information on travel grants.

https://labsoflatvia.com/en/events/baltic-session-on-eic-pathfinder-and-transition-challenges