

Announcement  
**Commercialisation of scientific developments of the National Academy of Sciences of Ukraine**

The State Institution «Institute for Economics and Forecasting of the National Academy of Sciences of Ukraine» invites you to join of the round table meeting:

**«COMMERCIALISATION OF SCIENTIFIC DEVELOPMENTS OF THE NATIONAL ACADEMY OF SCIENCES OF UKRAINE»,**

which will be held on 11 December 2025 at the following address:

Kyiv, 26 Panasa Myrnoho Street, in the meeting room (2nd floor).

**The round table will begin at 11:00.**

**The format is combined.**

**The purpose of the round table** is to conduct an open public discussion about the approaches to prioritisation, scientific support, and economic justification of scientific and technical developments of the National Academy of Sciences of Ukraine with a high degree of technological readiness for their conversion into complete investment projects.

**The mission** of the round table is to bring together scientists, civil servants, entrepreneurs and investors to discuss strategies for commercialising scientific developments, finding effective models for transferring technology R&D of the National Academy of Sciences of Ukraine and to promote investment.

The participants are welcome to:

➤ **Presentations** of scientific R&D by the O.V. Palladin Institute of Biochemistry of the National Academy of Sciences of Ukraine; the Gas Institute of the National Academy of Sciences of Ukraine; and the Physical-Technological Institute of Metals and Alloys of the National Academy of Sciences of Ukraine;

➤ **business models and economic feasibility of projects:**

- «Modernisation and reconstruction of the chromatography Centre for the production of innovative hemostatic products: Fibrin Gel, Carbohemostat, Collagen Matrix»;
- «Development of a modular complex for increasing the efficiency of a biogas power plant: gas purification and enrichment, biomethane and CO<sub>2</sub> production technology»;
- «Modernisation of the ingots and castings production department for high-strength aluminium alloys: unique technology and equipment manufacturing»;

➤ **networking and presentation materials.**

Participation is free of charge.

Registration for the event is mandatory at the following link:  
<https://forms.gle/inUahHn8Z56w3kBt6>