

Ucrania invita al AGROEXPO y Foro Empresarial

En el marco la IV Cumbre internacional sobre la seguridad alimentaria, que tendrá lugar el 19 de noviembre de 2025 en la ciudad de Kyiv, los organizadores del evento prevén el componente del programa dirigido a los representantes de los sectores empresariales y científicos internacionales.

En particular, se trata de la Exposición AGROEXPO y del Foro Empresarial, que se celebrarán los días 19 y 20 de noviembre de 2025 en el Centro Internacional de Exposiciones (IEC) en Kyiv, bajo el patrocinio de S.E. Yulia Svyrydenko, Primera Ministra de Ucrania.

La Exposición y el Foro brindarán una oportunidad única para que la comunidad empresarial y científica internacional conozca los últimos logros e innovaciones del sector agroindustrial de Ucrania. Los eventos incluirán paneles temáticos, demostraciones tecnológicas y sesiones de vinculación, con énfasis especial a la cooperación en tecnologías agrícolas, innovación en la producción, desminado y recuperación de las exportaciones, eficiencia energética y soluciones digitales en la agricultura (se adjunta el programa preliminar y la [presentación de los eventos](#)).

El formulario de inscripción se encuentra disponible en [este enlace](#).

Exhibition Program within the framework of the IV International Food Security Summit “Food from Ukraine” November 19-20, 2025 International Exhibition Center (IEC), Kyiv, 15 Brovarskyi Ave. (Metro “Livoberezhna”)

- Transfer from the main location (13:30 – 14:00)
- Arrival of participants (14:00 – 14:15) Greeted by: Prime Minister of Ukraine Y. Svrydenko
- Tour of the venues (14:15 – 15:00): tbc
 - Inspection of agricultural machinery
 - Tasting of Ukrainian agricultural products
- Official opening of the exhibition – welcome speech by Prime Minister of Ukraine Y. Svrydenko (15:00 – 15:05)

◆ **Panel 1. Ukraine–Africa Matchmaking Forum: Joint Technologies and Production for the Future**

 15:05–15:40

Ukraine and Africa are partners of a new kind, focusing not only on trade but also on joint growth through technology, mechanization, and local production. The panel aims to showcase how partnerships in agricultural machinery, innovation, and processing can enhance agricultural productivity in Africa and create new opportunities for Ukrainian businesses.

Key Topics:

- Africa 2030: New markets for food, energy, and technology.
- Ukrainian solutions for mechanization, irrigation, processing, and agricultural technology.
- Joint production of equipment and machinery to enhance processing depth.
- Business partnerships: Ukrainian SMEs as technological partners for African initiatives.
- Creating shared value “from field to product” through localized production.

Format: International panel discussion (including speakers from the African side) + networking session.

Expected Outcomes:

- Identification of directions for joint technological and production projects.
- Expansion of contact networks between Ukrainian and African companies.
- Positioning Ukraine as a partner in industrial development, beyond just a food supplier.

The panel will involve African business representatives to ensure a two-way format and genuine partnership dialogue.

Participants: tbc

Moderation: tbc

◆ **Panel 2. From Demining to Export Recovery: The Impact of War and Resilience of Ukraine's Agricultural Sector**

 15:40–16:20

Safe land is the foundation of food security and the restoration of agricultural production. The panel focuses on the collaboration between the state, businesses, and international partners in humanitarian demining, infrastructure recovery, and restoring Ukraine's agricultural potential.

Key Topics:

- Demining as a prerequisite for production and export recovery.
- Coordination between the state, donors, and businesses in restoring agricultural territories.
- Impact of infrastructure, security, and logistics on food resilience.
- Solidarity Lanes, Black Sea routes, Danube Cluster – the new architecture of Ukrainian exports.

Format: Discussion with representatives of state institutions, donor organizations, and businesses.

Expected Outcomes:

- Identification of joint priorities in demining agricultural lands.
- Agreement on approaches to coordinating state and partner actions.
- Development of recommendations for safely restoring exports.

Participants: tbc

Moderation: tbc



Coffee Break & Networking “Networking Hub”

 16:20–16:50

An open session for meetings between businesses, government representatives, associations, and international organizations.

Objective: Establish direct contacts and discuss potential cooperation directions following the thematic panels.

◆ **Panel 3. Production Technologies: Innovation, Energy Efficiency, Processing**

16:50–17:25 Innovations in production are key to the competitiveness of Ukraine's agricultural sector. The panel showcases practical solutions that enhance efficiency, reduce costs, and create added value within the country.

Key Topics:

- Restoring production through innovative solutions: irrigation, soil health, zero waste.
- Processing as a driver of economic growth and new export opportunities.

- Bioenergy, energy efficiency, and circular economy as components of sustainable production.
- European standards and “Made Green in Ukraine” – the path to sustainable EU markets.

Format: Panel discussion with representatives of businesses, industry associations, and technology companies.

Expected Outcomes:

- Identification of effective technological solutions for agricultural production.
- Finding synergies between producers, processors, and SMEs.
- Forming a vision for developing processing as the basis for added value.

Participants: tbc

Moderation: tbc

◆ **Panel 4. SmartAgro: Precision Farming, Automation, Digital Solutions**

🕒 17:25–18:00

Digitalization is a driver of efficiency in agricultural production. The panel demonstrates how precision farming, automation, and data analytics technologies enhance efficiency, reduce risks, and help agricultural producers grow.

Key Topics:

- Precision farming, drones, satellite monitoring, and yield control.
- Agricultural registry, cadastral data, digital platforms – transparency and access to support.
- AI, big data, and predictive analytics for managing production and logistics.
- AgTech startups as drivers of innovation in small and medium-sized businesses.

Format: Presentations of digital solutions + panel discussion with representatives of the state, businesses, and technology teams.

Expected Outcomes:

- Demonstration of digital tools ready for practical implementation.
- Identification of directions for state and private cooperation in SmartAgro.
- Support for the development of innovations in the SME segment.

Participants: tbc

Moderation: tbc