
Green Technology, Sustainable Prosperity – Forum on COP 30 China Pavilion

Prosperity

Date limite: 10 Nov 2025

Type: Side Event

Emplacement: Belem, Brazil

Date: 21 nov 2025

Durée: 1 Days

Zone du programme: Public Finance and Trade

Site internet: <http://www.unitar.org>

Prix: 0.00 \$US

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Partenariat: China (Shenzhen) International Personnel Training Center (4621)

CONTEXTE

Rooted in the global pursuit of sustainable prosperity, this forum focuses on promoting sustainable economic development through the advancement of frontier green technologies and innovative urban transformation models. The

forum on Green Technology and Sustainable Prosperity highlights how technological innovation, green industries, and cross-sector collaboration are shaping new drivers of growth and competitiveness. The event seeks to emphasize how green transformation can foster economic resilience, productivity, and inclusive growth across nations. Jointly organized by the United Nations Institute for Training and Research (UNITAR), the Ministry of Ecology and Environment of the People's Republic of China (MEE), and China Global Television Network (CGTN), the event convenes government leaders, entrepreneurs, academics, and innovators to exchange insights on how technology and innovation can accelerate sustainable and inclusive prosperity. The initiative contributes to the implementation of the Sustainable Development Goals (SDGs), with particular emphasis on SDG 8 (Decent Work and Economic Growth), SDG 9 (Industry, Innovation and Infrastructure), SDG 11 (Sustainable Cities and Communities), and SDG 17 (Partnerships for the Goals).

OBJECTIFS DU COURS

This programme aims to promote sustainable and inclusive economic growth by demonstrating how green innovation and smart urban transformation can generate new economic value while strengthening resilience and social well-being. Through dialogue and cross-sector collaboration, the event will:

- Share frontier technological innovations driving sustainable industries;
- Highlight successful city and enterprise case studies in green transformation;
- Encourage public-private partnerships to accelerate sustainable economic transition;
- Enhance international visibility and collaboration through media and policy dialogue.

MÉTHODOLOGIE

Expected Outcomes

- Increased understanding of green innovation as a key driver of sustainable economic growth.
- Strengthened partnerships between governments, industries, and international organizations.
- Enhanced visibility and outreach of UNITAR and Prosperity Alliance initiatives promoting sustainable prosperity.
- Broadened international collaboration and investment opportunities in green industries and smart cities.

AUDIENCE CIBLE

Through best-practice presentations and knowledge exchange, participants will explore how digital transformation, green financing, and smart industrial strategies can jointly foster long-term prosperity. UNITAR's global outreach will amplify these insights, highlighting green technology as a cornerstone of economic modernization and competitiveness.