

Ziyo Forum and the United Nations in Uzbekistan jointly hosted a live screening of UN Secretary-General António Guterres's speech, "Moment of Opportunity," spotlighting the global shift to ...

In Uzbekistan, the commercial production of round tomatoes for the fresh market during the summer is rapidly relocating to so-called "cold" greenhouses, net-houses, and foothill regions ...

On April 4-5, Uzbekistan once again hosted a prestigious international event -- the Samarkand Climate Forum. The forum was the first event in Central Asia's history dedicated exclusively to climate issues.

Uzbekistan has unveiled ambitious plans to raise \$10 million through carbon credit trading as part of its 2025 state program, which prioritizes environmental protection and green ...

In the long term, the project is anticipated to contribute to improved water resource management in the region, including the adaptation of agriculture to climate change. The implementation of ...

Ziyo Forum and the United Nations in Uzbekistan co-hosted a live screening of the "Moment of Opportunity" speech by UN Secretary-General António Guterres, highlighting the global pivot ...

Uzbekistan and Kazakhstan are deepening their collaboration on wildlife conservation, with a renewed focus on the protection of the critically endangered saiga antelope - a unique steppe ...

Uzbekistan's climate is arid continental. The northern region of Uzbekistan is temperate, whilst the southern region is subtropical. The country's climate is characterized by seasonal and day-to-night fluctuations in air ...

Goal: The CACCC 2025 aims to catalyze a transformative dialogue that empowers Central Asian nations to enhance their resilience to climate change through strategic climate financing in line with NCQG, promotion ...

Minister of Ecology, Environmental Protection and Climate Change of the Republic of Uzbekistan - Chief environmental Inspector. Consistent work is being carried out in the country in the field of environmental protection, rational ...

Non-climate factors, such as freshwater withdrawal for agriculture, significantly impact cereal yield. Given the ground reality of Uzbekistan's agriculture, flood irrigation is a typical irrigation ...

Uzbekistan's reserves are estimated at 27.6 km<sup>3</sup> per year, or about 75.6 million cubic meters per day. Experts emphasize that, despite the challenges posed by climate change, the sustainable ...

# Uzbekistan climate change

ASTANA - Kazakhstan and Uzbekistan are to sign a memorandum of understanding on saiga conservation with the prospect of saiga antelope reintroduction on the territory of Uzbekistan, ...

Climate Change as a Threat multiplier: Arid and semi-arid regions are particularly susceptible to the impacts of climate change, including decreased rainfall, increased evaporation, and glacial ...

Asia is confronting a growing water crisis driven by climate change, overuse, and poor regional coordination. The Daily Sabah report released today (25 July) highlights heat-accelerated glacier loss, shrinking rivers, and a collapse of ...



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