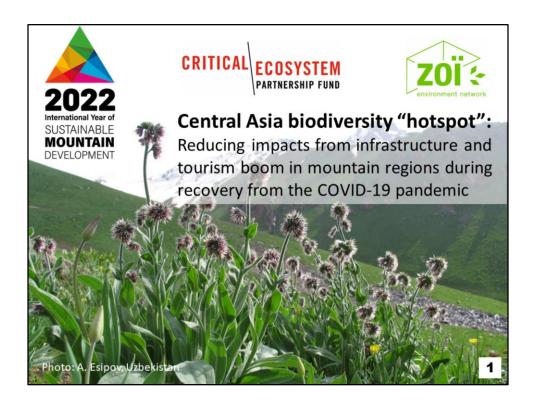
The OSCE Secretariat bears no responsibility for the content of this document and circulates it without altering its content. The distribution by OSCE Conference Services of this document is without prejudice to OSCE decisions, as set out in documents agreed by OSCE participating States.

EEF.NGO/7/22 24 May 2022

ENGLISH only

30 EEF, 2nd Preparatory Meeting, Session 1, Mr. Viktor Novikov, Project Development and Management Central Asia, Zoï Environment Network

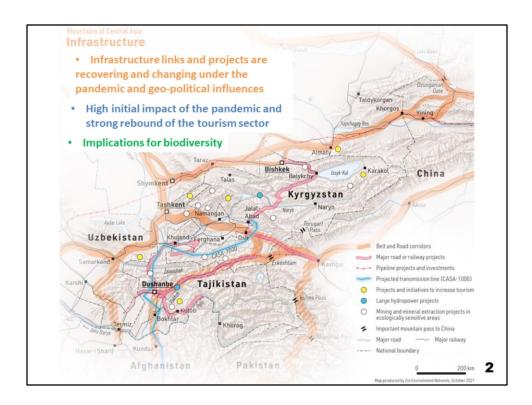


Mountains of Central Asia are part of globally recognized biodiversity hotspots with many (1500+) endemic species of flora and endangered animals

Most population of Central Asia lives nearby mountains and pressures are increasing 2022 is the International sustainable mountain development year and a landmark moment for biodiversity action: Kunming CBD and global BIODIV targets

Zoi and CEPF are engaging local civil society organisations, Aarhus centres and youth into nature restoration actions and promoting safeguards among booming infrastructure and tourism sectors

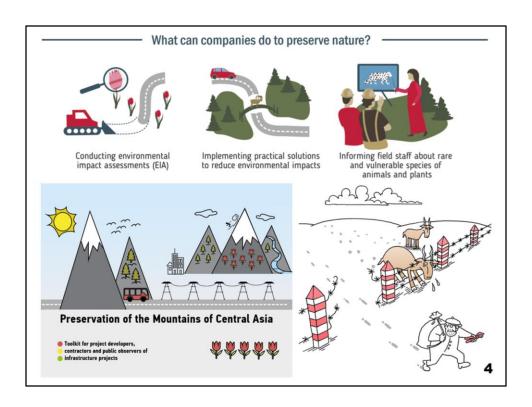
Zoi also works with OSCE on the promotion of the UNECE Espoo Convention (strategic environmental assessment) application in Central Asia



Map of the main infrastructure developments in the Mountains of Central Asia



Impacts from infrastructure and tourism in the Zarafshan national park, Uzbekistan. Many other biodiv sites are affected.

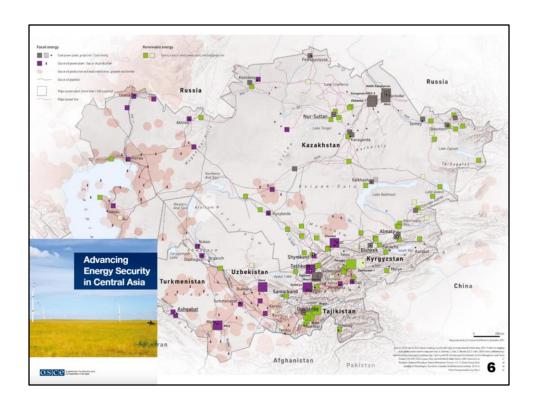


Samplers of Zoi information and awareness materials



Trainings, field actions and information campaigns on biodiversity safeguards in Kyrgyzstan and Uzbekistan

Other processes: EU Larger than Tigers, EU-Central Asia environment cooperation, World Bank's Green Growth and RESILAND



As the COVID-19 pandemic recovery continues, clean energy is booming in Central Asia: hydropower (Tajikistan), wind and solar (Uzbekistan, Kazakhstan).

Overview map from OSCE-Zoi report on Energy security in Central Asia, 2022. Green colour = green energy projects