



FAO forestry-related activities in the **Europe and Central Asia region**

Committee on Forests and the Forest Industry, seventy-ninth session

and European Forestry Commission, forty-first session

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Joint Working Party on Forest Statistics, Economics and Management, 1-3 June 2022

Decentralized FAO Offices in the Region

- Regional Office for Europe and Central Asia (REU)
 Budapest, Hungary
- Subregional Office for Central Asia (SEC)
 Ankara, Turkey
- Country offices
 Albania, Armenia, Azerbaijan, Georgia, Kyrgyzstan, Moldova, Tajikistan, Uzbekistan
- Partnership and Liaison offices
 Brussels, Belgium / Geneva, Switzerland / Moscow, Russian Federation





Challenges for Forestry in the region

REU

- Climate change impacts on forests and land resources
 - Pest and diseases, invasive species
 - Forest fires
 - Biodiversity loss
 - Forest and Landscape restoration

SEC

- Forest governance (policy, legal and institutional structures)
- Biodiversity loss and decline
- Forest/tree resources assessment and monitoring system
- Land-tenure security and forest ownership
- Deforestation and degradation of forests (fuelwood, grazing)
- Restoration and sustainable management of mountain and riparian forests
- Climate change impact on forests







FAO REU normative work

REUFIS – Forest Invasive Species Network for Europe and Central Asia

- Regional training programme on contingency plans for forest pest outbreak emergencies in the region (REUFIS webinar, 24 Nov 2021)
- 2022 annual REUFIS network meeting and training on monitoring methods (hybrid event, 27 – 30 June 2022, Sopron, Hungary)
- 2023 annual REUFIS network meeting (TBC)

Forest health

- Regional study on contingeny planning/pest specific response plans, 2021
- Regional study on Early Warning Early Action (EWEA) systems for invasive species outbreak prevention and mitigation, 2021/22
- Development and implementation of guidelines for management of invasive species - using chestnut as a model in Europe and Central Asia, 2022/23





FAO REU normative work

- NWFPs Non-Wood Forest Products
 - Regional study on the status of non-wood forest products (NWFPs) in selected Western Balkan countries (2021)
 - Analysis report on available information on NWFPs to support decision making on natural resources management (2022)
 - Non-wood forest product survey developed and tested in pilot communities of the region to support information collection and sharing and to assess income generation opportunities for rural people (2022/23)
- Preparation of MRV model scheme for the forest sector





FAO REU project assistance – Regular programme

- TCPF Technical Support for Revision of the National Forest Policy and Strategic framework (TCP/ARM/3801/C1)
- TCP Assistance for establishing the National Forest Monitoring and Assessment System (TCP/ARM/3807)
- TCPF Potentials of fast-growing plantation forests (TCP/BIH/3802/C2)
- TCP Formulation of a GCF project proposal on climate change adaptation and mitigation in forestry (TCP/MOL/3806)
- TCPF Forest Resilience to climate change and biodiversity loss via mitigation and adaptation investments (TCP/SRB/3801/C1)
- TCPF Enhancing the resilience of Serbian forests and the carbon storage potential (in pipeline)
- TCP Strengthening the resilience of pine forest to bark beetle outbreaks and associated dieback (TCP/RER/3801)





FAO REU project assistance – Extra-budgetary

- Forest resilience of Armenia, enhancing adaptation and rural green growth via mitigation (GCP/ARM/012/AUS)
- Support to strengthening sustainable and multipurpose forest management to improve rural livelihoods and address climate change in Kosovo (GCP/KOS/007/SWE) and (GCP/KOS/008/EC)
- Contribution of Sustainable Forest Management to a Low Emission and Resilient Development in Serbia (GCP/SRB/002/GFF)
- Enabling environment at policy, field and market levels for Forest Landscape Restoration (FLR) to achieve Land Degradation Neutrality (LDN) in Serbia (MSP) (GCP/SRB/007/GFF)
- Forest resilience of Armenia, enhancing adaptation and rural green growth via mitigation (GCP/ARM/008/GCF)





FAO SEC normative work

Biodiversity conservation

- Distribution map of native tree species stands and guidelines for conservation of genetic biodiversity in Central Asia and associated Training workshop (2021)
- Guidelines on forest biodiversity monitoring methodologies in the subregion and training for different target groups of stakeholders (ongoing 2022)
- Climate change impact
 - Training on fire management (2021)
 - Guidelines on climate change impact on sustainable forest management in Central Asia and related Conference (2021)
 - Guidelines on implementation nature-based solutions to combat impact of climate change on forestry in the sub-region developed and associated training for different target groups of stakeholders (planned for 2023)





FAO SEC project assistance – Regular programme

 TCPF - Integrating pollinators into Sustainable Forest Management Plans (TCP/AZE/3802/C1)





FAO SEC project assistance – Extrabudgetary

- Central Asian Desert Initiative (CADI) Conservation and adaptive use of cold winter deserts in Central Asia (MTF/SEC/012/UOG)
- Forest Restoration Improvement for Environmental Development and Sustainability (FRIENDS) (GCP /SEC/021/TUR)
- Strengthening network of protected areas through advanced governance and management (GCP/AZE/004/GFF)
- Sustainable Land Management and Climate Friendly Agriculture (GCP/TUR/055/GFF)
- Conservation and Sustainable Management of Turkey's Steppe Ecosystems (GCP/TUR/061/GFF)
- Contributing to Land Degradation Neutrality (LDN) Target Setting by Demonstrating the LDN Approach (GCP/TUR/065/GFF)
- Biodiversity Conservation and Sustainable Forest Management in Kaz Daglari (GCP/TUR/904/GFF)
- Sustainable management of forests in Mountain and Valley areas in Uzbekistan (GCP/UZB/004/GFF)









THANK YOU

Peter Pechacek Forestry Officer FAO SEC 3 June 2022

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