



## DEVELOPING WATER ACCOUNTS

- **Water accounts is linking hydrological information alongside economic information in a consistent way**
- **Capacity building**
  - Completed: Introduction to Water Accounts (in April 2022) and Training on Physical Flow and Use table (in March 2023) were conducted.
- **institutional cooperation**
  - Follow-up coordination between statistical service and Apele Moldovei and key data providers on data sources and knowledge development is pending and subject of mission in April 2024.
- **Test filling of Physical Supply and Use Tables (PSUT)**
  - convert/convey data from the UNSD Joint Questionnaire to PSUT tables conducted by EU4WD experts; validation by Moldavian experts scheduled for mission in April 2024
  - Extend the temporal coverage by feeding additional PSUT with data from UNSD Joint Questionnaire for more years in June 2024
  - Identify gaps and work together for identifying where to find additional data and estimates to fill gaps in April 2024.
  - Explore how to use draft PSUT as a supporting tool for RBMP and other national policies - Summer 2024.



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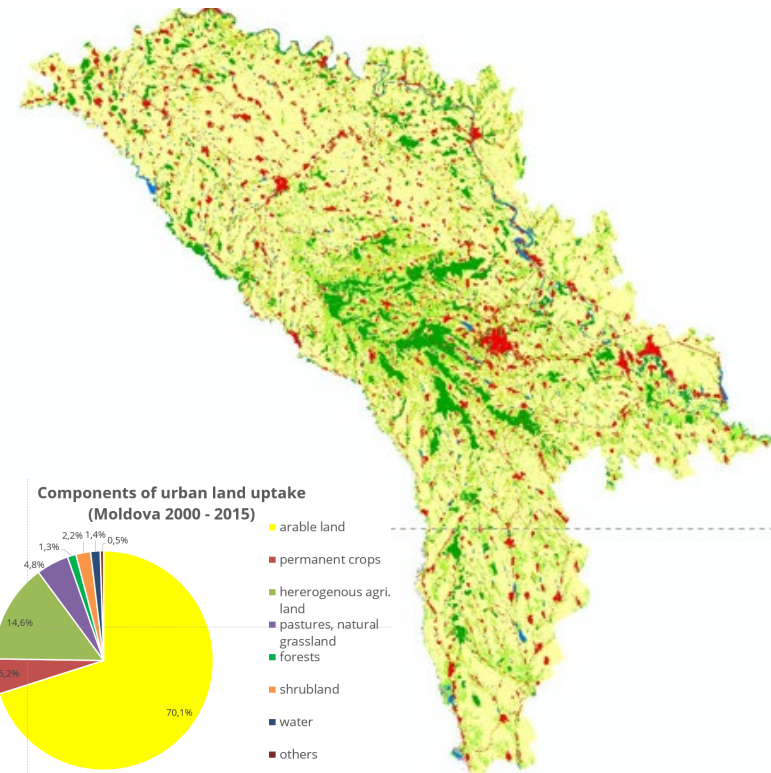


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## CORINE LANDCOVER – WITH 100% COVERAGE OF THE REPUBLIC OF MOLDOVA

- CLC Implementation by IngeoCad supported by Lechner
- assistance is provided in selection and download of imagery
- Finalization of CLC Moldova: March 2024



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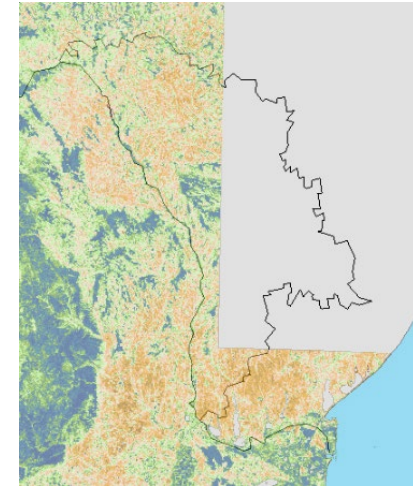
## HIGH RESOLUTION VEGETATION PHENOLOGY AND PRODUCTIVITY

A **2-days workshop** took place in **December 2023** with the following objectives:

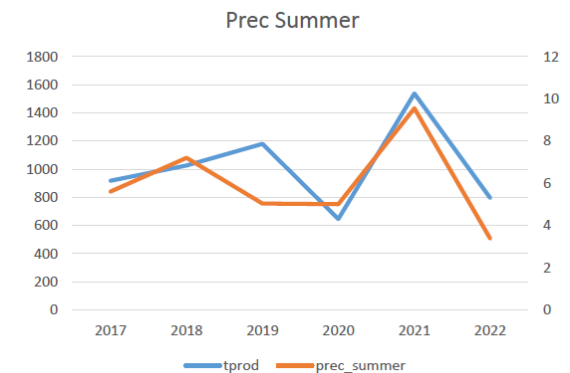
- Introduction to Earth Observation and the **Copernicus programme**
- Hands-on training on “**High-resolution monitoring of ecosystem dynamics using Copernicus datasets**”

In particular, the hands-on case studies focused on:

- Inter-annual changes of vegetation productivity in response to climate
- Monitoring the shrinkage of Lake Taraclia due to low precipitation
- Identification of deforestation and forest regrowth



Coverage of HR-VPP in Moldova



Response of vegetation to summer precipitation

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EUROPEAN  
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MEMBER STATES  
& CO-OPERATING  
COUNTRIES

→ EU ACCESSION  
COUNTRY  
MOLDOVA  
TO JOIN THIS  
CONTINUOUS  
CO-OPERATION



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## AMONG NEXT ACTION POINTS

- Develop/negotiate for prepared Eastern EU Accession and Partner Countries including Moldova a **co-operating countries programme** with the European Environment Agency at the model of the successful programme for Western Balkan countries < mid-term >
- Demonstrate co-operation readiness by a **pilot “country space” exercise** for the European State of the Environment Report (SoER) 2025 < now >  
→ introductory workshop tomorrow afternoon
- Upgrade **Air quality monitoring** – managing/using data of first automated station(s) < now > , extending network of automated stations (co-operating with air quality focus twinning project – FI/SE/LT, and EU procurement programme), providing quality-assured data to citizens and the European Air Quality index < mid-term >

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