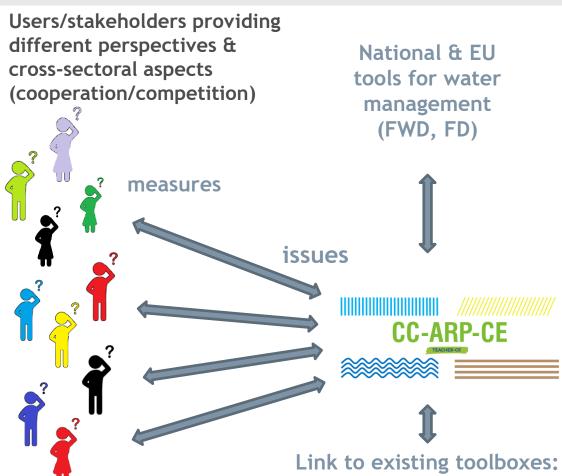


- Final Conference February 2 2022
- Project TEACHER-CE
 CC-ARP-CE Toolbox
- University of Ljubljana (LP) I Primož Banovec

CONCEPTUAL SCHEME OF THE TOOLBOX







simplified GIS:
issues,
measures,
spatial
orientation,
climate change

PROLINE, SUSTREE,
RAINMAN, FRAMWAT,
DRIDANUBE...

Harmonized catalogue of measures

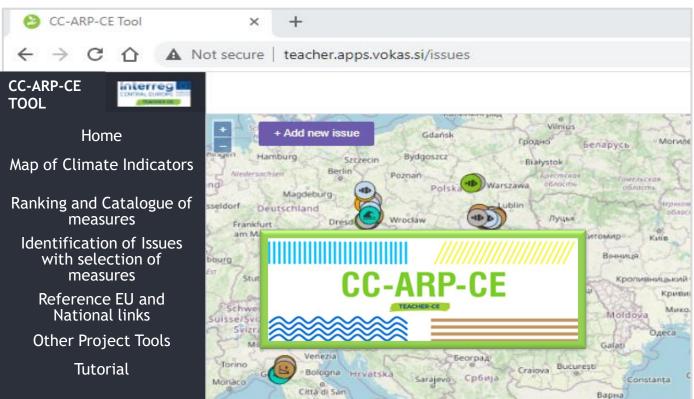


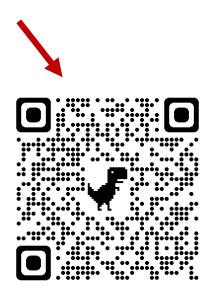
CC-ARP-CE TOOLBOX



CC-ARP CE is available at:

http://teacher.apps.vokas.si/







CC-ARP-CE GOALS



GOALS

- 1. Platform for the Identification of the important water management Issues on addressed catchments
- 2. Identification and discussion of measures based upon the comprehensive catalogue of measures
- 3. Strategy for water management planning processes including CC adaptation and risk prevention
- 4. Improved navigation among the tools project level, EU level, and country level
- 5. Recommendations on post event analysis flood forensics





THANK YOU FOR YOUR ATTENTION



CC-ARP-CE TOOLBOX



TOOLBOX FEATURES





WELCOME TO THE TEACHER-CE PROJECTS' TOOLBOX: CC-ARP-CE

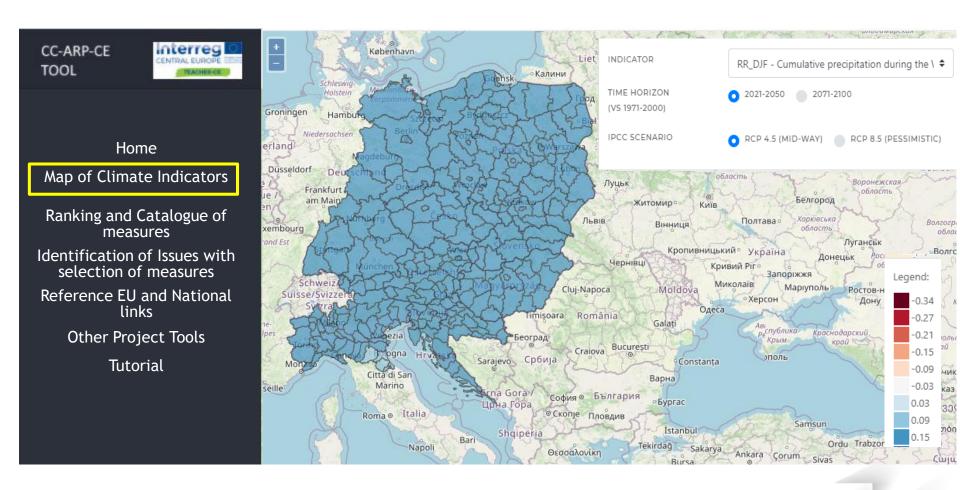






CC-ARP-CE: GIS (ISSUES, CLIMATE DATA)



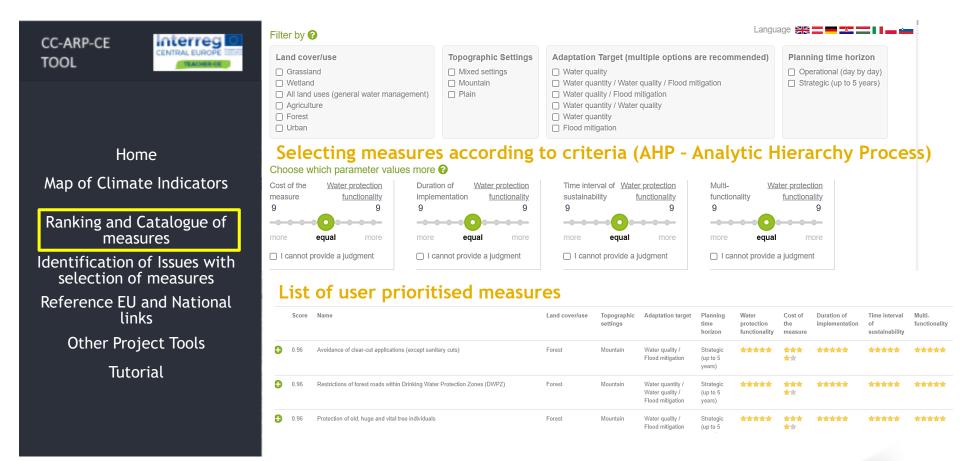


Climate Change Scenarious & Climate Indicators



CC-ARP-CE: CATALOGUE OF MEASURES



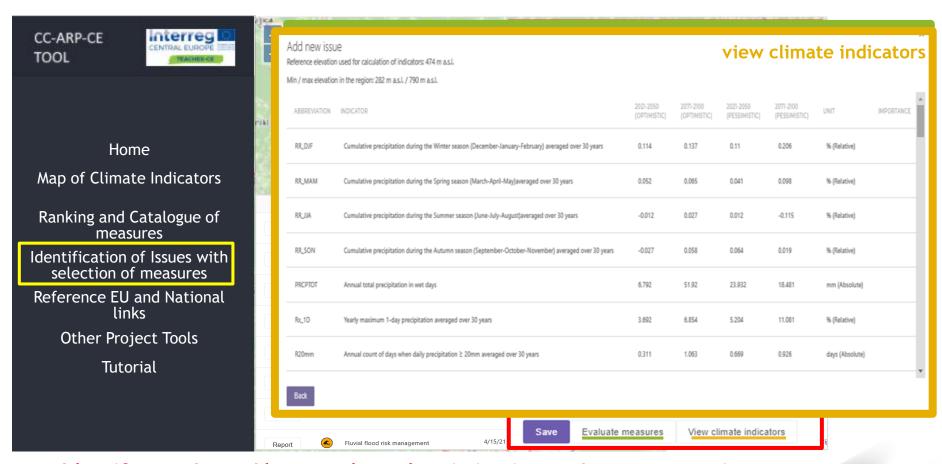


163 measures + users can propose new measures



CC-ARP-CE: GIS (ISSUES, CLIMATE DATA)



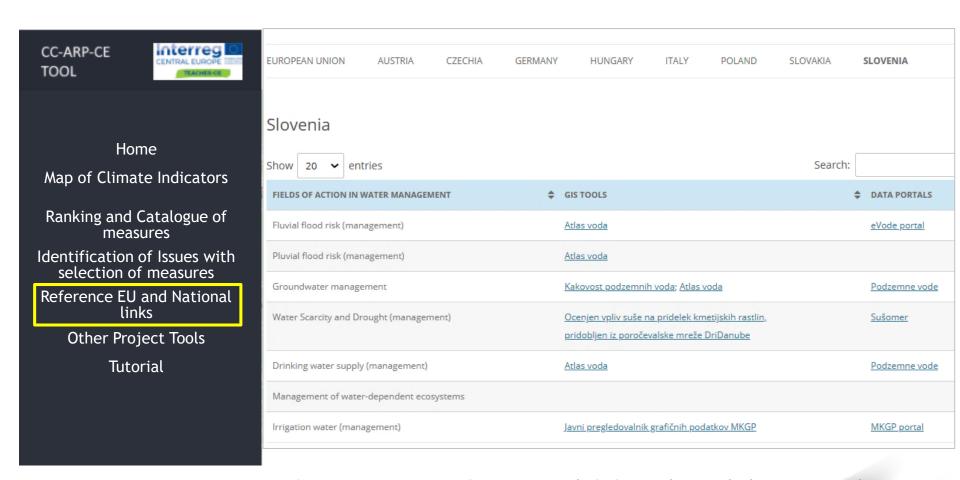


Identify new Issue / browse through existing issues / comment an issue proposed by other user, and: evaluate measures or view climate indicators



CC-ARP-CE: LINK TO EU & NATIONAL TOOLS





References to EU & National GIS tools and data portals



CC-ARP-CE: SPECIFIC TOOLS



CC-ARP-CE TOOL



Home

Map of Climate Indicators

Ranking and Catalogue of measures

Identification of Issues with selection of measures

Reference EU and National links

Other Project Tools

Tutorial

Links to tools from connected EU projects

GOWARE toolbox and strategy development for Drinking water sources protection with interaction to floods and CC:



The tool represents a Decision Support Tool (DST) developed for supporting the implementation of innovative Best Management Practices (BMPs) for drinking water protection, also with repard to floods and droughts

Decision Support System (DSS) for water retention planning of measures:



The application is intended for people involved in the planning of water retention measures to mitigate the effects of drought, flooding and surface

RAINMAN Toolbox for heavy rain risk management.



SUSselect tool – Forest CC vulnerability assessment tool and seed transfer models



Links to Other EU projects

DIRECT EXPLOITATION OF RESULTS - Other European projects

LUMAT – LumaTo (DSS) tool and action plan for sustainable development on threatened sites by integent emphasizing CC adaption processes

The tool, developed in Interreg Central Europe project LUMAT – Implementation of Sustainable Land Use in of Functional Urban Areas, is designed for the management of urban-peri-urban relationships and their surplaces more liveable. LUMATO carries out an integrated environmental analysis for these Functional Urban evaluating soil threats and the potentials for revitalization. A decision support system (DSS) guides stakeho threatened sites.

Life Local Adapt - ReKIS tool supporting CC adaptation of communities - rollout of CC adaptation stra

The project Life Local Adapt – Integration of climate change adaptation into the work of local authorities for sized municipalities, districts and counties up to 100,000 inhabitants and points out suitable and diversified for local stakeholders of administration and citizens in municipalities.

. KAMPINOS - Verification of the effectiveness of natural small water retention measures, toolbox valid

In the course of the project LIFE+ KAMPINOS WETLANDS PL – Wetlands conservation and restoration in Pus numerous data regarding small water retention measures were collected.









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www.interreg-central.eu/TEACHER-CE



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