

Title

Missione 4 Istruzione e Ricerca

Lavoro presentato all'interno del progetto
di ricerca PRIN PRIN 2022 PNRR

"MULTi-scale modelization toward
Socio-ecological Transition for Water
management"

Codice: P2022R8ZTW, cup:
B53D23026620001

Presenter

Institution

E-mail

Model simulations - REWIND

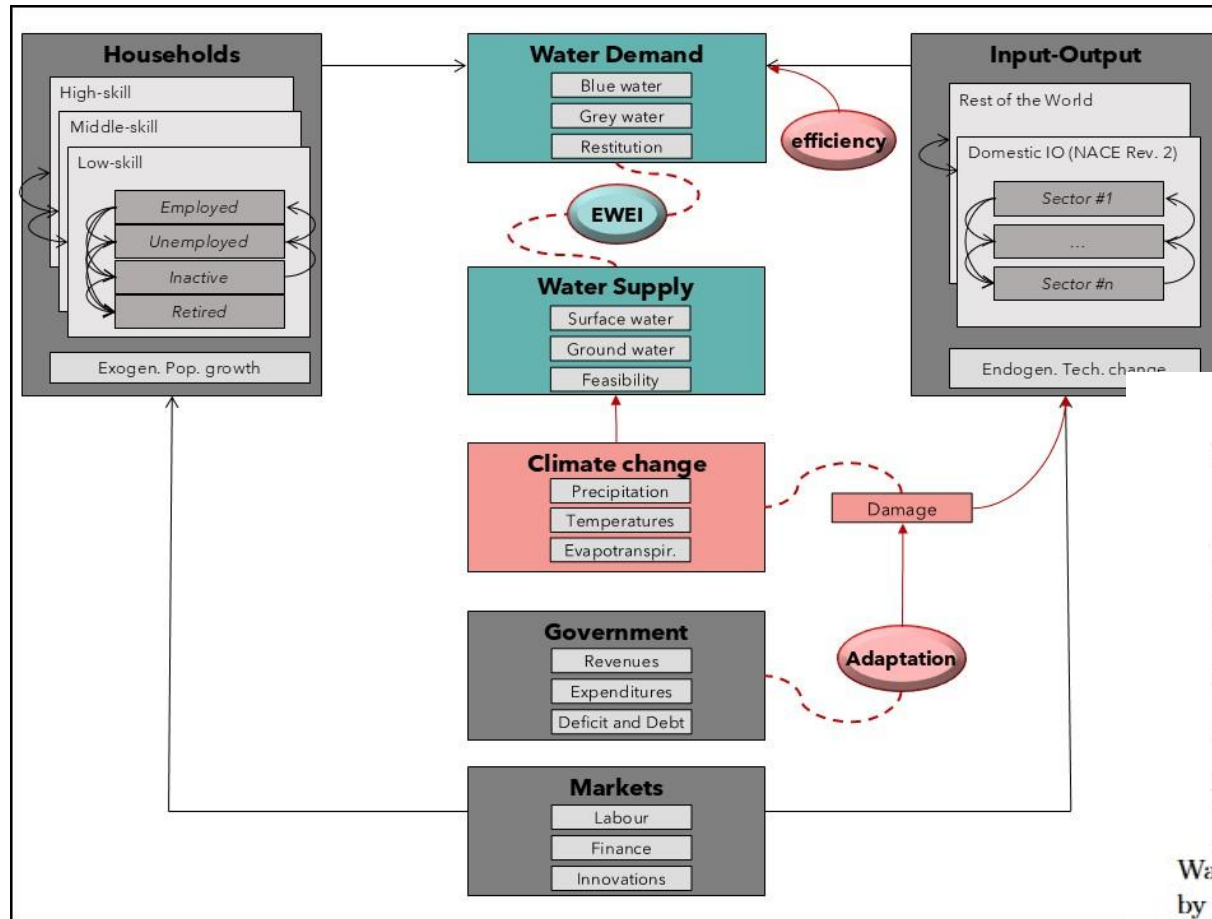


Table 1: Summary of the main assumptions for every scenario.

Scenarios	Climate change	Water efficiency	Economic damage	Adaptation
BAU				
RCP 6.0	✓			
RCP 6.0 eff	✓	✓		
RCP 6.0 damage	✓		✓	
RCP 6.0 adapt eff	✓	✓	✓	✓

Water efficiency is assumed to represent an external enhancement in water efficiency by 20% by the year 2050 (Δ_{ω}^{20}).



Go & Play

<https://ecoessione-tool.cartif.es/>

Welcome to Ecoessione simulator!

The tool will provide access to run your own scenario based on Ecoes model. Ecoessione is a macrosimulation, ecological macroeconomics model that simulates policies and scenarios for low-carbon transition with social equity for the Italian economy.

Get access and set up your own scenarios!

Log-In / Sign-Up

Try it without login!

- Four RCPs scenarios
- Five energy-climate policies and measures
- Nine socio-economic policies and measures
- Possibility to set the strength of each intervention
- Over 20 indicators
- Simulations from 2010-2050

