

## Proclias / ISIMIP water quality workshop

"st protocol(s) for large-scale models

**Participators:** 

**Vita Strokal** 

Ludmila Vagaluik

LIAS









# Countries' participators









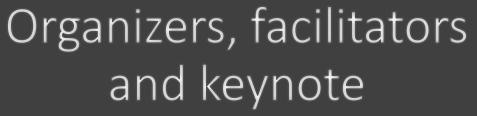


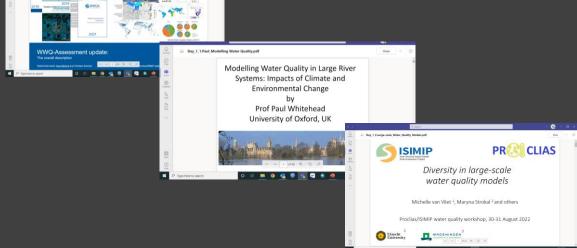














Day 1: 29<sup>th</sup> of August

 Prepare the Proclias/ISIMIP workshop: read a protocol, write down own opinions, learn the SSP and RCP scenarios and other tasks



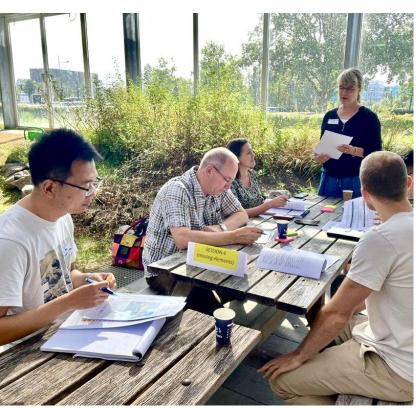


# Day 2: 30<sup>th</sup> of August

• Participate in the Proclias/ISIMIP workshop: listen to the presentations, discus and find out the main idea of the water quality protocol, identify the water indicators and issues, sum up the result

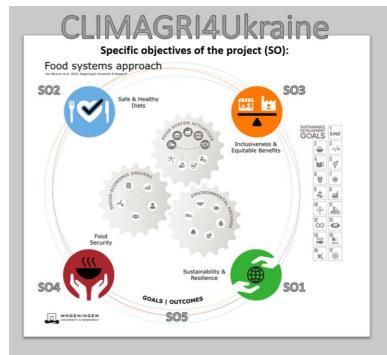


Days 3-4: 31<sup>st</sup> of August 1<sup>st</sup> of September  Participate in the Proclias/ISIMIP workshop: work in small groups (in 4 sessions) to explore social-economic inputs of modeling, climate and hydrology inputs of modelling, model outputs and missing elements in the protocol of water quality, sum up the result



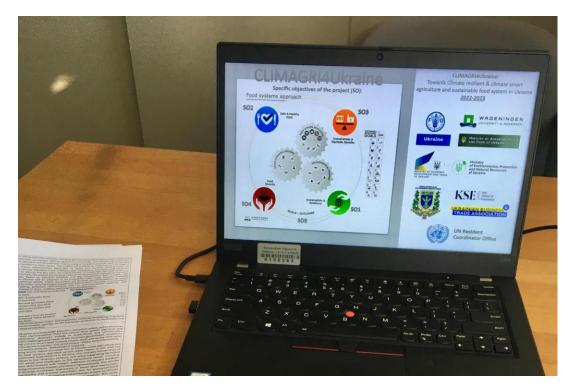








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## Day 5: 2<sup>nd</sup> of September

### CLIMAGRI4Ukraine project meetings

**CLIMAGRI4Ukraine:** Towards Climate resilient & climate smart agriculture and sustainable food system in Ukraine (2022-2024)

#### About the project

**CLIMAGRI4Ukraine:** Towards Climate resilient & climate smart agriculture and sustainable food system in Ukraine (2022-2024)

Chancellor: Reinoud Nuijten

#### **Specific objectives of the project:**

- 1. Water quality modelling (NUBiP of Ukraine-WUR)
- 2. Decarbonization of the agricultural sectors
- 3. Sustainable food systems approach
- 4. Economic resilience of farmers
- 5. Policy framework

#### **Contributor:**

National University of Life and Environmental Sciences of Ukraine

#### **Future outcomes:**

Collaboration and paper(s)































It is so important to have international collaboration to grow up in scientifical areas!!!







# Thank you for your attention!