





AGENDA OF THE 2nd TECHNICAL WORKSHOP OF THE LENSES PROJECT

Goals:

- ✓ Reporting of the capitalization of stakeholders' input.
- ✓ Identify goals based on needs/problems for achieving security of the Water-Food-Ecosystem system, in Agia watershed and Pinios Delta.



✓ Propose specific measures (Nature Based Solutions) to meet the goals.

Friday 5th May 2023, 09:00-13:00 (EET), Cultural Center of "Chrisalida", Metaxochori 28, 40003 Agia of Larissa-GR

08:30 - 09:00	Registration of participants
09:00 – 09:10	Opening of the 2 nd technical workshop of LENSES - Welcoming- Meeting organization information – Progress of LENSES project Presented by Dr. Andreas Panagopoulos , HAO/Soil and Water Resources Institute (SWRI)
09:10 - 09:45	Recap of the outcomes from the 1 st technical workshop – Presentation of the project's progress utilizing stakeholders' contribution Presented by Dr. Vassilios Pisinaras , HAO/Soil and Water Resources Institute (SWRI)
09:45 – 09:50	Questions - Comments by stakeholders on the presented outcomes Moderated by Dr. Andreas Panagopoulos, HAO/Soil and Water Resources Institute (SWRI)
09:50 – 10:15	Design future: headlines in 2030 <i>Moderated by Ms Anna Chatzi, HAO/Soil and Water Resources Institute (SWRI)</i>







10:15 – 10:30 **Coffee Break**

10:30 – 11:00 Review determined goals to meet Pinios pilot areas' water-food-ecosystems goals

Moderated by Andreas Panagopoulos, Vassilios Pisinaras, Dimitrios Malamataris, Anna Chatzi, Konstantinos Babakos, HAO/Soil and Water Resources Institute (SWRI)

11:00 – 11:15 Nature Based Solutions – Description and examples

Presented by **Dr. Dimitrios Malamataris**, HAO/Soil and Water Resources Institute (SWRI)

11:15 – 12:30 Specific measures proposal to meet Pinios pilot areas' water-food-ecosystems goals

Moderated by **Andreas Panagopoulos**, **Vassilios Pisinaras**, **Dimitrios Malamataris**, **Anna Chatzi**, **Konstantinos Babakos**, HAO/Soil and Water Resources Institute (SWRI)

12:45 – 13:00 Placements, Conclusions and Next Stages

Moderated by Andreas Panagopoulos, HAO/Soil and Water

Resources Institute (SWRI)

Organization: Hellenic Agricultural Organization "DEMETER" Soil and Water Resources Institute (SWRI)

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