

Agenda

Meeting of the project

«Improving the knowledge in determining the minimum water level and flow of water bodies»

Venue: Greek Biotope/Wetland Centre

30.11-1.12/2016

Participants:

Norwegian Institute of Bioeconomy Research (NIBIO): Csilla Farkas, Per Stålnacke, Lina

Greek Biotope/Wetland Centre (EKBY): Ch. Doulgeris, Anna Argyroudi, Dimitris Papadimos

Wednesday, 30.11

| <u>Time</u> | <u>Topic</u> |
|-------------|---|
| 11.00-12.00 | Welcome |
| 12.00-12.30 | Overview of the project actions – EKBY |
| 12.30-12.45 | Collection of data and studies in Lakes Zazari, Cheimaditida, Petron and Vegoritida – EKBY |
| 12.45-13.15 | <i>Break</i> |
| 13.15-15.15 | Integrated hydrological model and water resources management proposals in the lakes catchment – NIBIO |
| 15.15-15.30 | Actions to assess the environmentally minimum water level in lakes – EKBY |
| 15.30-16.00 | Discussion |

Thursday, 1.12

| <u>Time</u> | <u>Topic</u> |
|-------------|--|
| 09.30-10.00 | A systemic approach to the determination of the maximum water level in Lake Vegoritida – EKBY |
| 10.00-10.30 | Assessment of the minimum ecological flow in rivers of the national park Axios-Loudias-Aliakmonas – EKBY |
| 10.30-11.00 | <i>Break</i> |
| 11.00-11.30 | Water levels in lakes and ecological flows in rivers-Case studies in Norway – NIBIO |
| 11.30-12.00 | Water flow modelling in small catchments – NIBIO |
| 12.00-12.30 | Next steps for the completion of modelling actions – NIBIO, EKBY |
| 12.30-13.00 | Discussion |