

Agenda

Kick off meeting of the project «Improving the knowledge in determining the minimum water level and flow of water bodies»

Venue: Greek Biotope/Wetland Centre

16/11/2015

Participants:

Greek Biotope/Wetland Centre (EKBY)

Water Directorate of Eastern Macedonia – Thrace (DAMTH)

Aristotle University of Thessaloniki – Meteorology and Climatology (AUTH-Met)

Aristotle University of Thessaloniki – Hydraulics and Env. Engineering (AUTH-Hydr)

Fisheries Research Institute (INALE)

Norwegian Institute of Bioeconomy Research (NIBIO)

<u>Time</u>	<u>Topic</u>
11.00-11.15	Overview of the project actions – EKBY
11.15-11.30	Actions for the fish fauna in Lakes Zazari, Cheimaditida, Petron and Vegoritida – INALE
11.30-11.45	Actions for the macrophytes in Lakes Zazari, Cheimaditida, Petron and Vegoritida – EKBY
11.45-12.00	Actions for hydrodynamic modelling and associated data in Lakes Zazari, Cheimaditida, Petron and Vegoritida – EKBY
12.00-12.30	Discussion
12.30-13.00	Break
13.00-13.15	Actions for the integrated hydrological model and water resources management proposals in Lakes Zazari, Cheimaditida, Petron and Vegoritida – NIBIO
13.15-13.30	Actions for the analysis of climatic parameters and prediction for the future period in the catchments of the study area – AUTH-Met
13.30-13.45	Actions for the fish fauna in the catchment of Nestos River – INALE
13.45-14.00	Actions for the management model and proposals for water resources management in the catchment of Nestos River – AUTH-Hydr
14.00-15.00	Discussion