

INVITATION

You are kindly invited to attend the final dissemination event of ADAQUA project:

“Watersheds’ Monitoring Tools”

On Tuesday, **29th October 2013**, at 9:00 am, at the State General Laboratory
(44, Kimonos Str., Acropolis, Nicosia).

The event is part of the dissemination activities of the research project
‘**ADAQUA: Advanced aquatic tools for sustainable pollution risk management in river basins of Cyprus**’.

Funded by:



Registration by **October 22nd 2013**: athina.papatheodoulou@gmail.com

(early registration is advisable due to limited seats)

Project partners:



PROGRAM

9:00-9:30 *Registration*

9:30-9:45 **Address** - Dr. Popi Kanari, Director of State General Laboratory.

9:45-10:15 **“Adaqua Project Overview”** - Dr. George Papageorgiou, Project coordinator, State General Laboratory.

10:15-10:45 **“The physicochemical character of Rivers Limnatis and Garyllis”** – Athina Papatheodoulou, Terra Cypria.

10:45-11:00 **“Toxicity tests as a quality assessment tool in rivers - The case studies of Rivers Limnatis and Garyllis”** – Elli Karavi, State General Laboratory.

11:00-11:15 **“Adaqua project dissemination activities”** - Athina Papatheodoulou, Terra Cypria.

11:15-11:45 *Coffee Break*

11:45-12:15 **“Biological assessment of watershed quality based on benthic invertebrates”** – Athina Papatheodoulou, Terra Cypria.

12:15-12:45 **“Phages in Watersheds”** – Dr. James Ebdon, University of Brighton.

12:45-13:15 **“Microbes in Watersheds- The case studies of Rivers Limnatis and Garyllis”** – Katerina Antoniou, Georgia Christofi, State General Laboratory.

13:15-13:45 **“Aquatic modeling-The use of Watershed Hazard Maps as a pollution assessment tool for Cyprus Rivers”** – Athina Papatheodoulou, Terra Cypria.

13:45-14:15 **“Key findings- Discussion- Conclusions”**- Dr. Huw Taylor, University of Brighton, Dr. George Papageorgiou, State General Laboratory.

14:15-14:45 *Light meal*

