

Inovate Instruments for Environmental Analysis in North Western Black Sea Basin

General Information

<u>Sector:</u>	Ecology
<u>Duration:</u>	18 months
<u>Implementation Period:</u>	July 2013 – January 2015
<u>Overall Budget:</u>	769,265 Euro

<u>Beneficiary institutions of Armenia:</u>	European Integration (EI-AR), Armenia
<u>Participating countries:</u>	Romania, Moldova, Ukraine, Armenia

Description of the project

Overall Objective: The project is aiming to support the development of durable environmental policies, by deploying innovative research initiatives focused on the analysis, monitoring and investigation of physical-chemical and biological parameters of surface aquatic systems in North Western Black Sea Basin.

Achieved results:

- Structural cooperation has been established between the environmental-oriented structures and specialists of the participating countries on contemporary tools for studying surface water systems in the north-western Black Sea Basin, methodology and other professional issues.
- Trainings have been organized on various professional subjects, with the participation of experts from the participating countries of the project, thereby improving the participants' skills, promoting cooperation between scientists, viewpoints and opinions.
- Some activities have been implemented aiming to use modern methods of detecting pollutants in surface water systems in the north-western areas of the Black Sea Basin, to disseminate ideas for the creation and usage of modern approaches for research initiatives.

Additional Information

Inovate Instruments for Environmental Analysis in North Western Black Sea Basin
(<http://blacksea-cbc.net/wp-content/uploads/2015/12/fact-sheet-MIS-1475.pdf>)