

# AID DETAILS

## BILATERAL AID

### Harmonization of analytical methods used in the National Environmental Agency of Georgia with the requirements of the Water Framework Directive 2013/3

#### General Information

Funding entity	Slovak Aid
Recipient Country	Georgia
Implementing Organization	Slovenská Technická Univerzita v Bratislave
Implementing Organization Code	University, college or other teaching institution, research institute or think-tank
Geo Location	Tbilisi, GE
Longitude	44.83368
Latitude	41.69411
Start of Commitment	2016-12-29
End of Commitment	2018-05-31
Currency	EUR
Status	OECD approved

#### Description

The project is aimed for harmonizing the analytical methods used for determination of the priority substances listed in the Water Framework Directive (2013/39/EU) in surface waters as well as in the Marine Strategy Framework Directive (2008/56/EC). The main objective of the project is the implementation of analytical methods fully compatible with the quality requirements laid on the data with paying attention to the instrumentation of partner organization. In this project the personnel of NEA will be trained to be capable to respond the planned amendments of legislations relating to the environment as well as independently fulfil EU requirements in the creation of the list of specific pollutants for Georgia.

## Commitments and Amount Extended (EUR)

Reporting Year	Commitments	Amount Extended
2016	0 €	0 €
2017	50 082 €	40 066 €
2018	0 €	10 273 €
<b>Total</b>	<b>50 082 €</b>	<b>50 339 €</b>

## Sectors share

Sector name	Share
Water sector policy and administrative management	100.0 %

## Statistics

Statistics show the proportion of the Harmonization of analytical methods used in the National Environmental Agency of Georgia with the requirements of the Water Framework Directive 2013/3 project compared to the implementing subject and the type of flow

All Countries

All Flows

All Funding E...

Comparison based on the region



Harmonization of analytical methods...

Other filtered aid