

# AID DETAILS

## BILATERAL AID

### Integrated Drought Management System and measures to mitigate the impact of the climate change in Kosovo

#### General Information

|                                |   |
|--------------------------------|---|
| <b>Funding entity</b>          | <b>Slovak Aid</b>                                   |
| Recipient Country              | Kosovo  |
| Implementing Organization      | Global Water Partnership Central and Eastern Europe |
| Implementing Organization Code | Donor country-based NGO                             |
| Geo Location                   | Kosovo, BA  |
| Longitude                      | 19.05132  |
| Latitude                       | 43.7751   |
| Start of Commitment            | 2022-09-28  |
| End of Commitment              | 2024-06-30  |
| Currency                       | EUR   |
| Status                         | OECD approved                                       |

#### Description

The main objective is to Support sustainable development of the water management and economic growth in Kosovo as result of the climate change through the measures for integrated drought management. The following specific objectives of the project are: 1. To improve the drought management of the water resources as consequence of the climate change via application of the mitigation measures; 2. To increase technical and personal capacities on drought management and public awareness about drought impacts on the water resources through training, workshops and dialogues on mitigation measures. The outcomes will be: 1.1. Proposal of the Drought Action Plan for Drin River Basin as integrated part of the River Basin Management Plan as required by the EU Water Framework Directive. 1.2. Portfolio of measures tailored to Kosovo conditions to mitigate drought impacts, before (preparedness, decreasing risk), during (mitigation measures) and after drought events (recovery measures). 1.3. Drought Management Platform. 2.1 National consultation dialogue for the institutions and experts from different sectors dealing with drought-related issues. 2.2 raining workshops for water managers and farmers to exchange their experiences and different practices for integrated water resources management. The project will not have any impact on the gender issue, but wit will contribute to improve the environmental issues related to impact from future drought events and this will have positive effect on the marginal groups and minorities. The project is within the Category "B" for SDG Environment and CC, and "C" for Gender, as defined in the Annex of this call.

## Commitments and Amount Extended (EUR)

| Reporting Year | Commitments     | Amount Extended |
|----------------|-----------------|-----------------|
| 2022           | 90 390 €        | 54 234 €        |
| <b>Total</b>   | <b>90 390 €</b> | <b>54 234 €</b> |

## Sectors share

| Sector name                  | Share   |
|------------------------------|---------|
| Agricultural water resources | 100.0 % |

## Statistics

Statistics show the proportion of the Integrated Drought Management System and measures to mitigate the impact of the climate change in Kosovo project compared to the implementing subject and the type of flow

All Countries

All Flows

All Funding E...

Comparison based on the region



■ Integrated Drought Management Syste... ■ Other filtered aid