

AID DETAILS

BILATERAL AID

2022 Contribution to UNMAS for demining and people protection in Iraq

General Information

| | |
|--------------------------------|---|
| Funding entity | Ministry of Defense of the Slovak Republic |
| Recipient Country | Iraq |
| Implementing Organization | UNMAS |
| Implementing Organization Code | United Nations Mine Action Service |
| Geo Location | Mosul, IQ |
| Longitude | 43.11889 |
| Latitude | 36.335 |
| Start of Commitment | 2022-01-01 |
| End of Commitment | |
| Currency | EUR |
| Status | OECD approved |

Description

Provision of a financial contribution of EUR 25 000 for the demining project in Iraqi territories that have been liberated from Daesh. The main objective of the project, entitled 'Explosive Threat Mitigation: Enabling Returns in Liberated Areas, Iraq', is to provide residents with access to basic services and to return people who have had to leave their homes before Daesh terrorists. The project is under the umbrella of UNMAS's Mine Action. It is a complex project which, in addition to mine clearance and unexploded ordnance, also includes population education, with an emphasis on the education of women and girls. It addresses capacity building and preparation of national standards of the Ministry of Interior staff of IQ and other units responsible for landmines removal.

Commitments and Amount Extended (EUR)

| Reporting Year | Commitments | Amount Extended |
|----------------|-----------------|-----------------|
| 2022 | 25 000 € | 25 000 € |
| Total | 25 000 € | 25 000 € |

Sectors share

| Sector name | Share |
|---|---------|
| Removal of land mines and explosive remnants of war | 100.0 % |

Statistics

Statistics show the proportion of the 2022 Contribution to UNMAS for demining and people protection in Iraq project compared to the implementing subject and the type of flow

All Countries

All Flows

All Funding E...

Comparison based on the region



2022 Contribution to UNMAS for demining and people protection in Iraq project

Other filtered aid