# **AID DETAILS**BILATERAL AID

### Support of vocational education in Uganda 1

#### **General Information**

Funding entity	Slovak Aid
Recipient Country	Uganda
Implementing Organization	eRko - Hnutie kresťanských spoločenstiev detí
Implementing Organization Code	Donor country-based NGO
Geo Location	Republic of Uganda, UG
Longitude	32.5
Latitude	1.25
Start of Commitment	2021-08-26
End of Commitment	2023-02-28
Currency	EUR
Status	OECD approved

#### **Description**

The volunteer will assist the local staff in tuition, extracurricular activities and institutional development of Vocational Training Institute in Kyabakadde, Uganda. The volunteer will assist local teachers; will share the new approaches and methodology in the field of formal and non-formal education. When preparing and implementing extracurricular activities, methodology, the volunteer will utilise good practices in youth work of Slovak NGOs. There is high demand for additional assistance in teaching of ICT. Host organisation VICODE opened a new carpentry course in 2020, where the volunteer will set up the marketing strategy, sales and in case of any practical experience in this field, the volunteer could help in the teaching process as well. Training institute needs to diversify the income source in order to be financially self-reliant. Therefore, the host organisation would welcome the capacity building and external assistance in area of institutional and individual fundraising. To ensure the processes are put in place effectively, VICODE has requested  ${\bf 2}$ volunteers for the period of 12 months. During their stay, they will hand over their roles to the local personnel.

## Commitments and Amount Extended (EUR)

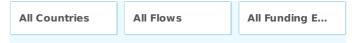
Reporting Year	Commitments	Amount Extended
2021	14 460 €	11 568 €
2022	0 €	0 €
Total	14 460 €	11 568 €

#### **Sectors share**

Sector name	Share
Vocational training	100.0 %

#### **Statistics**

Statistics show the proportion of the Support of vocational education in Uganda 1 project compared to the implementing subject and the type of flow



Comparison based on the region

