AID DETAILSBILATERAL AID

Elaboration of a Feasibility Study for the Project of Putting into Practice a New Road Safety Element - Mobile Emergency Cover in Georgia

General Information

Funding entity	Slovak Aid
Recipient Country	Georgia
Implementing Organization	endrius s.r.o.
Implementing Organization Code	Private sector in provider country
Geo Location	
Longitude	
Latitude	
Start of Commitment	2021-09-17
End of Commitment	2022-07-30
Currency	EUR
Status	OECD approved

Description

The aim of the project is to create a feasibility study for the FLUENTY project in Georgia. This is a project aimed at putting into practice a new road safety element and eliminating the consequences of disasters - a mobile emergency shelter in Georgia. The main project activity is therefore analytical activities, collection of data, information, and expert opinions to create the feasibility study. Subactivities: 1/ testing of newly developed technology during: a) traffic accidents b) disasters with a special focus on fuel consumption and gender equality, 2 / applicant's trip to Georgia, 3 / presentation / round table in front of potential project partners at East European University (EEU), 4 / Initiation of cooperation with the project partner responsible for the preparation of the feasibility study and subsequent business plan (not the subject of the submitted project) for the Georgian side, and with the representatives of the Georgian national authorities responsible for road infrastructure and emergency management. The target groups of the project are the above-mentioned local authorities and academics, at least one of whom will be represented in the project by a woman. The project venue is Georgia, while its activities are coordinated from Slovakia by an applicant who is interested in establishing a business partnership and doing business in the country. The project activities will take place in the capital Tbilisi, where the project partner and the Georgian national authorities are based. Mobile emergency cover tests will also be carried out outside the capital on various types of roads and in at least two emergencies. Measurable project indicators are: - 1 feasibility study - 1 energy audit of the FLUENTY project in Georgia, - 2 tests - 1 presentation / round table - 3 individual meetings with potential project partners.

Commitments and Amount Extended (EUR)

Reporting Year	Commitments	Amount Extended
2021	10 000 €	0 €
Total	10 000 €	0 €

Sectors share

Sector name	Share
Multi-hazard response preparedness	100.0 %

Statistics

Statistics show the proportion of the Elaboration of a Feasibility Study for the Project of Putting into Practice a New Road Safety Element - Mobile Emergency Cover in Georgia project compared to the implementing subject and the type of flow



Comparison based on the region

