

AID DETAILS

BILATERAL AID

Fit for Fair - Global Education for Decent Working Conditions in the Sports Industries

General Information

Funding entity	Slovak Aid
Recipient Country	Bilateral, unallocated
Implementing Organization	Slovenské centrum pre komunikáciu a rozvoj, n.o.
Implementing Organization Code	NON-GOVERNMENTAL ORGANISATIONS (NGOs) AND CIVIL SOCIETY
Geo Location	
Longitude	
Latitude	
Start of Commitment	2014-11-18
End of Commitment	2016-02-29
Currency	EUR
Status	OECD approved

Description

The overall goal of the project is to raise awareness about interdependence of the globalised world, promote responsibility at the global level, change attitudes towards issues of development and fairness within the garment industry and equip the target groups with adequate competence, especially multipliers and media. Specific goal of the project is to use the example of sportswear to sensitize the population and raise understanding about inhuman working conditions in the garment production, most notably women in the global South. This will influence their consumer behavior and thus create pressure for improvement of these conditions. The project has a pan-European character with partners from both the old and new member states of the EU and partners from the global South. The Lead Partner - Christliche Initiative Romero - has long experience in spearheading this topic both in society and in European structures, and is behind a number of global initiatives in this topic.

Commitments and Amount Extended (EUR)

Reporting Year	Commitments	Amount Extended
2014	27 238 €	9 360 €
2015	0 €	15 148 €
Total	27 238 €	24 508 €

Sectors share

Sector name	Share
Education facilities and training	100.0 %

Statistics

Statistics show the proportion of the Fit for Fair – Global Education for Decent Working Conditions in the Sports Industries project compared to the implementing subject and the type of flow

All Countries

All Flows

All Funding E...

Comparison based on the region



Fit for Fair - Global Education for...

Other filtered aid