

# AID DETAILS

## BILATERAL AID

### EDUCATION INFRASTRUCTURE AND COMMUNITY STABILISATION IN LEBANON

#### General Information

<b>Funding entity</b>	<b>Slovak Aid</b>
Recipient Country	Lebanon
Implementing Organization	Nadácia Habitat for Humanity International
Implementing Organization Code	Donor country-based NGO
Geo Location	Lebanon, LB
Longitude	35.83333
Latitude	33.83333
Start of Commitment	2016-09-05
End of Commitment	2018-12-06
Currency	EUR
Status	OECD approved

#### Description

In 2016, Lebanon has the highest concentration of refugees per capita, due to the prolonged conflict in Syria. The refugee influx from Syria to Lebanon has caused, among other issues, major damage to existing public infrastructure in Lebanon, including in the education sector. The main goal of this project is to improve the schooling environment for children in Syrian refugee communities through rehabilitation of infrastructure in primary schools. The project will enable a safe and healthy educational environment for 2,400 children attending 12 primary schools in regions of Beirut, North Lebanon and Mount Lebanon, primarily in areas with high refugee concentration. The project will focus mainly on reconstruction of sanitary facilities, access to drinkable water through water tanks and water filters, balustrades and safety barriers installation, electricity installation and fixing, weatherproofing leaking roofs and providing enhanced access to schools for disabled students.

## Commitments and Amount Extended (EUR)

Reporting Year	Commitments	Amount Extended
2016	199 983 €	159 986 €
2018	0 €	15 757 €
<b>Total</b>	<b>199 983 €</b>	<b>175 743 €</b>

## Sectors share

Sector name	Share
Primary education	100.0 %

## Statistics

Statistics show the proportion of the EDUCATION INFRASTRUCTURE AND COMMUNITY STABILISATION IN LEBANON project compared to the implementing subject and the type of flow

All Countries

All Flows

All Funding E...

Comparison based on the region



EDUCATION INFRASTRUCTURE AND COMMUN... Other filtered aid