

# AID DETAILS

## BILATERAL AID

### WASH Intervention and Sustainable Energy infrastructure for Syrian refugees and Lebanese in Bekka

#### General Information

Funding entity	Slovak Aid
Recipient Country	Lebanon
Implementing Organization	ADRA - Adventistická agentúra pre pomoc a rozvoj - Občianske združenie
Implementing Organization Code	NON-GOVERNMENTAL ORGANISATIONS (NGOs) AND CIVIL SOCIETY
Geo Location	Lebanon, LB
Longitude	35.83333
Latitude	33.83333
Start of Commitment	2021-08-25
End of Commitment	2022-09-30
Currency	EUR
Status	OECD approved

#### Description

Main objective of the project is to improve life quality, hygiene conditions, disease prevention and safety at public spaces in Al Faour village through access to critical infrastructure in Water, Sanitation and Renewable Energy sectors. ADRA Slovakia and ADRA Lebanon will intervene in Al Faour village, Zahle District, Bekaa Governorate, Lebanon. The village comprises of 9375 inhabitants – 6000 vulnerable Lebanese and 3375 Syrian refugees in informal tented settlements (ITS). Firstly, 100 solar street lamps will be installed, improving safety of inhabitants at night-time and bringing sustainable source of light to a village suffering from lack of electricity. Secondly, ADRA will install an elevated water tank (10000 L) in a local ITS without stable water access. The water tank will ensure drinking water, improve hygiene conditions and disease prevention for Syrian refugees in the ITS. The third activity is latrine installation which will enhance dignity, sanitary and hygiene standards for 25 Syrian families. Four community representatives will be trained in latrine maintenance, thus ensuring community self-sufficiency in sanitary care after the project ends. The project does not contribute to gender or social inequality. The activities aim to improve living conditions for vulnerable individuals regardless of gender. Both the refugee and hosting communities will benefit from the activities. Considering the Environment and Climate change, the project falls within B category as it does not considerably harm the environment and it might bring positive impact through green infrastructure using renewable energy source.

## Commitments and Amount Extended (EUR)

Reporting Year	Commitments	Amount Extended
2021	200 000 €	160 000 €
<b>Total</b>	<b>200 000 €</b>	<b>160 000 €</b>

## Sectors share

Sector name	Share
Basic drinking water supply and basic sanitation	100.0 %

## Statistics

Statistics show the proportion of the WASH Intervention and Sustainable Energy infrastructure for Syrian refugees and Lebanese in Bekka project compared to the implementing subject and the type of flow

All Countries

All Flows

All Funding E...

Comparison based on the region



■ WASH Intervention and Sustainable E... ■ Other filtered aid