



EUROPEAN UNION



The EU Regional Trust Fund in Response to the Syrian Crisis

الصندوق الاستئماني الأوروبي 'مدد'

Project Factsheet

Technical Assistance and Investment Support for the Municipal Resilience Facility (MRF)

OBJECTIVES

Address the most critical needs and gaps for stabilisation and resilience aid to Syrians under Temporary Protection (SuTPs) and host communities in Turkey. More specifically:

- Improve the resilience of Syrian refugees and host communities;
- Strengthen the capacity of host municipalities to deliver municipal services;
- Improve the perspectives of hosting refugees in a sustainable manner.

BUDGET
EUR 71.8
million

START DATE
21/12/2018

DURATION
36 months

EXPECTED RESULTS

- 18-20 operational water and waste investment projects located in Southern and Eastern Turkey are implemented.
- Water/wastewater/solid waste municipal services are improved.

BENEFICIARIES
municipalities
and their
municipal utility
companies
in targeted
provinces

IMPLEMENTING PARTNER



PROJECT LOCATIONS



TURKEY

| |
|-----------|
| Şanlıurfa |
| Adıyaman |
| Gaziantep |
| Kilis |
| Hatay |

OUR IMPACT

The main objective of this project is to support municipalities in Turkey who are hosting Syrians under Temporary Protection (SuTPs) in improving the delivery of municipal services in a sustainable manner. This will consequently improve the resilience of Syrian refugees and host communities.

Syrian and Turkish populations living in Şanlıurfa, Kilis, Gaziantep, Hatay, and Adıyaman are the beneficiaries of this project implemented by the European Investment Bank, with the support of the European Union via the EU Trust Fund.

Between 18 and 20 operational water and waste investment projects located in Southern

and Eastern Turkey will be implemented as a result so that water, wastewater and solid waste municipal services are improved for everyone.

The main activities will include:

- Building or upgrading sewers and/or storm networks.
- Building or upgrading drinking water networks.
- Constructing or rehabilitating the capacity of wastewater treatment plants.
- Constructing or rehabilitating solid waste infrastructures.