

AID DETAILS

BILATERAL AID

Deployment and sale of photovoltaic-powered ESS and microgrids / off-grid for power supply and grid stabilization to replace diesel generators

General Information

| | |
|--------------------------------|------------------------------------|
| Funding entity | Slovak Aid |
| Recipient Country | Kenya |
| Implementing Organization | ELVOSOLAR |
| Implementing Organization Code | Private sector in provider country |
| Geo Location | Nairobi, KE |
| Longitude | 36.81667 |
| Latitude | -1.28333 |
| Start of Commitment | 2020-07-21 |
| End of Commitment | 2022-09-30 |
| Currency | EUR |
| Status | OECD approved |

Description

The aim of the project is the presentation of solar solutions, which represent reliable, accessible and especially quick solution of electricity shortage especially in the remote parts of the country and establishing partnerships that the company could use in the implementation of other projects. In cooperation with the Export-Import Bank of the Slovak Republic (Eximbanka SR), which provides tied business assistance for low-income countries, we are able to offer solutions with high quality and efficiency under very favorable financial conditions. A specific objective is to increase interest in the construction and deployment of solar systems in Kenya in cooperation with the Export-Import Bank SK.

Commitments and Amount Extended (EUR)

| Reporting Year | Commitments | Amount Extended |
|----------------|-------------|-----------------|
| 2020 | 172 300 € | 0 € |
| 2021 | 0 € | 71 939 € |
| 2022 | 0 € | 91 200 € |
| Total | 172 300 € | 163 139 € |

Sectors share

| Sector name | Share |
|--|---------|
| Solar energy for isolated grids and standalone systems | 100.0 % |

Statistics

Statistics show the proportion of the Deployment and sale of photovoltaic-powered ESS and microgrids / off-grid for power supply and grid stabilization to replace diesel generators project compared to the implementing subject and the type of flow

All CountriesAll FlowsAll Funding E...

Comparison based on the region

