# **AID DETAILS**BILATERAL AID

## Feasibility study - Building of charging station network for electric vehicles

#### **General Information**

| Funding entity                    | Slovak Aid                         |
|-----------------------------------|------------------------------------|
| Recipient Country                 | Ukraine                            |
| Implementing Organization         | ELECTRIK, s.r.o.                   |
| Implementing Organization<br>Code | Private sector in provider country |
| Geo Location                      | Kyiv Oblast, UA                    |
| Longitude                         | 30.5                               |
| Latitude                          | 50.25                              |
| Start of Commitment               | 2020-07-17                         |
| End of Commitment                 | 2021-02-28                         |
| Currency                          | EUR                                |
| Status                            | OECD approved                      |

#### **Description**

The aim of the project is to carry out a feasibility study describing the ways of realizing the network of charging stations for electric vehicles. The study will include the know-how of the company gained from the experience of a number of successfully implemented projects in Slovakia. It will provide the user with a complete overview of technical procedures, project solutions and implementation cases according to national standards and internationally recognized standard ZE Ready, which the company was the first and so far the only one in Slovakia.

### Commitments and Amount Extended (EUR)

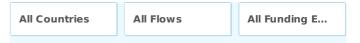
| Reporting Year | Commitments | Amount Extended |
|----------------|-------------|-----------------|
| 2020           | 10 000 €    | 0 €             |
| 2021           | 0€          | 9 156 €         |
| Total          | 10 000 €    | 9 156 €         |

#### **Sectors share**

| Sector name  | Share      |
|--|------------|
| Energy generation, renewable sources - multiple technologies | 100.0<br>% |

#### **Statistics**

Statistics show the proportion of the Feasibility study - Building of charging station network for electric vehicles project compared to the implementing subject and the type of flow



Comparison based on the region

