

Luxembourg, 6th January 2025

Environmental and Social Completion Sheet (ESCS)

Overview

Project Name: GREENWAY EV CHARGING NETWORK (EDP)
 Project Number: 2018-0075
 Country: Poland and Slovakia

Project Description: The aim of the operation is to co-finance under the Innovfin Energy Demonstration Projects ("EDP") facility the expansion of the current electric vehicles ("EV") fast charging network of GreenWay across several countries in Central and Eastern Europe. It will also support the deployment of its first Ultra Fast Charging stations and the pilot of an integrated battery energy storage system across Poland, Slovakia and other CEE countries.

Summary of Environmental and Social Assessment at Completion

EIB notes the following Environmental and Social performance and key outcomes at Project Completion.

Overall Environmental and Social Performance

The project was assessed in line with applicable EU Directives and EIB Environmental and Social Standards. During implementation, the promoter demonstrated compliance with relevant regulations, particularly concerning the deployment of destination and street charging infrastructure. As highlighted in the Environmental and Social Data Sheet (ESDS), no significant environmental or social risks were associated with this project.

The deployment of EV charging stations did not require Environmental Impact Assessments (EIA). The promoter ensured that installations complied with best practices, minimizing local environmental disturbances during construction.

Implementation of Key Environmental Issues, Risks, and Outcomes

The promoter provided regular updates, confirming adherence to agreed environmental and social conditions. No deviations were noted between the appraisal phase and project completion.

Climate Contributions:

The project directly supports decarbonization targets by enabling a transition to zero-emission transportation. Preliminary data indicates a reduction in greenhouse gas (GHG) emissions in line with expectations at appraisal.

Summary opinion of Environmental and Social aspects at completion:

The EIB is of the opinion, based on reports from the promoter and other inputs provided during the project, that the rollout of EV charging infrastructure has been implemented in line with EIB Environmental and Social Standards applicable at the time of appraisal. The project effectively supports the transition to sustainable mobility without generating adverse environmental or social impacts.