



Luxembourg, 20 June 2024

Environmental and Social Completion Sheet (ESCS)

Overview

Project Name:	<i>KATOWICE ROAD 81</i>
Project Number:	<i>2016-0560</i>
Country:	<i>Poland</i>
Project Description:	<p>The project concerned two components, Components I and IV, of an overall upgrade scheme for DK81.</p> <ul style="list-style-type: none"> - Component I: enlargement and reconstruction of the national roads DK81 and DK86 together with the construction of its interchange improving the connection between DK81, DK86 and TEN T motorway A4. - Component IV: construction of a separate-grade solution at Armii Krajowej Street.

Summary of Environmental and Social Assessment at Completion

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

The project is situated in Katowice, a city in southern Poland within the Silesia Province.

The mitigation measures outlined in the Environmental Impact Assessment (EIA) have been effectively implemented. Environmental monitoring reports confirm that the works did not result in significant negative effects on the environment, particularly concerning acoustic levels and air quality.

The impact of the project is considered positive, as it contributes to enhancing safety and travel conditions for local traffic, including vulnerable road users such as pedestrians, cyclists, and individuals with disabilities.

In compliance with the undertaking formulated at appraisal, the promoter has obtained and submitted to the Bank the additional Environmental Decision and ZRID permit. The relevant documents, Decision of the Mayor of Katowice No. 54/Ś/20 dated 20 September 2020 and Decision of the Mayor of Katowice RBDEC-0232/2021 dated 23 February 2021 were submitted. These permits were necessary due to design changes related to land use for the new water supply route within Component I.

Summary opinion of Environmental and Social aspects at completion:

EIB is of the opinion based on reports from the promoter that the Project has been implemented in line with EIB Environmental and Social Standards, applicable at the time of appraisal.