



Luxembourg, 24 November 2025

Environmental and Social Completion Sheet (ESCS)

Overview

Project Name:	MAZEIKIAI ONSHORE WIND GREEN ENERGY LOAN
Project Number:	20210173
Country:	Lithuania
Project Description:	Construction of a 63 MW onshore wind farm and its associated infrastructure.

Summary of Environmental and Social Assessment at Completion

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

The project has been implemented as appraised. The project is an onshore wind farm in the north-northwest of Lithuania with a nominal installed capacity of 63 MW. The project is located nearby the town of Pikeliai and the Latvian border. The site area is split into two parts on either side of Pikeliai. The terrain at the site is mostly flat farmland with some patches of forest in the vicinity. The wind farm comprises 14 turbines, supplied by Nordex, each with a rated capacity of 4.5MW, rotor diameter of 149m, and hub heights of 145m or 155m as well as access roads and intra-array cabling. It is connected to the national grid through a 10 km long underground cable at 110 kV.

The Bank understands that all environmental and social conditions and related activities were implemented during the construction phase of the project.

The project team has been monitoring the deaths of birds, and 2 protected bird mortality events occurred at the wind farm in April 2025, near WTGs not equipped with bird's anticollision systems. Given these bird mortality events, anti-collision systems are planned to be installed in the whole wind farm in 2026.

No other significant events are noted at this stage.

Summary opinion of Environmental and Social aspects at completion:

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