



European Investment Bank (EIB)

Luxembourg, 18<sup>th</sup> November 2022

## Environmental and Social Completion Sheet (ESCS)

### Overview

Project Name:	<i>LE POMERANIA WIND FARM</i>
Project Number:	<i>20180740</i>
Country:	<i>Poland</i>
Project Description:	94 MW onshore wind farm located in the northern part of Poland in Pomeranian Voivodship, approximately 50 km from the coastline of the Bay of Gdansk

### Summary of Environmental and Social Assessment at Completion

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

The project comprised the design, construction, and operation of a medium-size onshore windfarm, with a total nominal capacity of 104 MW consisting of 29 turbines of two different types with the same unit capacity of 3.6 MW. In respect of noise emission levels the turbines were partially de-rated, such that the usable capacity amounts to 94 MW. Electrical equipment such as internal array cabling and transformers (LV/MV) and civil works (foundations, access and internal roads) were part of the project scope. The wind farm is connected to the high voltage (HV) network through a new substation.

The project site is located in the northern part of Poland in Pomeranian Voivodship, in Sztum county. The distance to the coastline of the Bay of Gdańsk in the Baltic Sea is approximately 50 km. The project site and land plots stretch throughout the municipalities of Dzierzgon and Stary Targ, at a distance of 14 km southeast of the city of Malbork.

The project was implemented as outlined in the Technical Description.

No environmentally adverse incidents were reported.

#### **Summary opinion of Environmental and Social aspects at completion:**

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