

Environmental and Social Completion Sheet (ESCS)

Overview

Project Name:	WARSAW II METRO LINE INFRASTRUCTURE
Project Number:	2011-0421
Country:	Poland
Project Description:	Construction of the 6.7 km long central section of Line 2 of the Metro of Warsaw, which includes 7 new stations

Summary of Environmental and Social Assessment at Completion

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

Pursuant to Polish legal regulations and the environmental consents, the environmental and social impact of the project has been closely monitored. The monitoring covered vibration and noise levels, groundwater, the trees and shrubs and waste. Before works started, the initial situation was recorded to establish thresholds for warning values. In some instances work had to be stopped temporary to ensure safety and minimise impacts. At one instance, the west part of the "Powiśle" station that was under construction flooded with water and soil. The road tunnel above the station had to be closed for traffic. The problem was eventually solved by using additional jet grouting and ground freezing. No other significant environment or social impacts were noted. The project has been completed and is operational since March 2015.

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.