

## Environmental and Social Completion Sheet (ESCS)

### Overview

Project Name:	<i>SZCZECIN TRAMWAY INFRASTRUCTURE</i>
Project Number:	<i>2012-0400</i>
Country:	<i>Poland</i>
Project Description:	<i>Modernisation of some 14.4 km of tramway infrastructure related to existing single-line tracks, as well as the rehabilitation and extension of a tram depot in the city of Szczecin.</i>

### Summary of Environmental and Social Assessment at Completion

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

No significant environment or social issues were noted. The project primarily deals with the modernisation of existing tramlines in the city of Szczecin – and within the tram depot at Pogodno. As such the footprint of the project is limited to existing infrastructure which is being replaced with similar facilities.

However, the new infrastructure has better environmental performance compared to the original equipment. Notable features included are:

1. Use of flexible panels on crossings where the tram intersects heavily trafficked lanes
2. Improved general public safety in the design and implementation of electricity cabling
3. Diversion of rainwater draining from the roofs of buildings at the Depot Pogodno to the city sewerage system
4. Improvement in the storm water drainage at the depot installation of an oil separator prior to water joining public drainage system
5. Restoration of buildings that are protected by conservation guidelines.

#### **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.