

Public Environmental and Social Data Sheet

Overview

Project Name: *Metron*
Project Number: *2020-0560 (EGF VD)*
Country: *France, Belgium, Italy, Germany, Poland*
Project Description: This project finances an innovative energy management software startup in one of the Strategic Energy Technology fields. The platform manages energy efficiency improvements in industrial and commercial settings (one of the Strategic Energy Technologies), thus reducing energy consumption and saving CO2 emissions. EIB financing serves the purpose of scaling up and growing the company to provide more innovative services/products, penetrate new markets and contribute to climate action goals by reducing and managing energy consumption in industrial energy and commercial settings.

EIA¹ required: no

Project included in Carbon Footprint Exercise²: no

Environmental and Social Assessment

Environmental Assessment

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The project's activities are related to software development and as such these activities do not fall either under Annex I or II as per Directive 2014/52/EU amending the EIA Directive 2011/92/EU.

¹ Inside of EU, EIA Report as defined by art. 5(1) and Annex IV of the EIA Directive 2011/92/EC as amended and outside EU Environmental and Social Impact Assessment Report.

² Only projects that meet the scope of the Carbon Footprint Exercise, as defined in the EIB Carbon Footprint Methodologies, are included, provided estimated emissions exceed the methodology thresholds: 20,000 tonnes CO2e/year absolute (gross) or 20,000 tonnes CO2e/year relative (net) – both increases and savings.

Conclusions and Recommendations

This project finances an innovative energy management software startup in one of the Strategic Energy Technology fields. The platform manages energy efficiency improvements in industrial and commercial settings (one of the Strategic Energy Technologies), thus reducing energy consumption and saving CO₂ emissions.

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