

Environmental and Social Data Sheet

Overview

Project Name:	COLLE CONSTRUCTION EQUIPMENT
Project Number:	2020-0045
Country:	NETHERLANDS, GERMANY
Project Description:	The project consists of the 2020-23 investments in new rental equipment in the EU by an innovative midcap. The main customer segments are within the construction sector but the customer base also includes installation companies, industrial plants, shipyards, energy and utilities, national and local authorities, event organisers and private households.
EIA required:	no
Project included in Carbon Footprint Exercise ¹ :	no

Environmental and Social Assessment

Environmental Assessment

The investment and business activities are not listed in any annexes of the EIA Directive 2014/52/EU amending the EIA Directive 2011/92/EU. The equipment will be localised and rented-out in existing facilities, already authorised, that will not materially change in scope. As such the proposed investment programme does not require an Environmental Impact Assessment.

Other Environmental and Social Aspects

The Promoter is accredited and certified conform ISO 50001, SCC (Safety, Health and Environment Checklist Contractors), ISO 9001, STEK (Dutch certification agency sustainable, quality and safety cooling techniques) and CO2 Footprint.

Furthermore, the Company activities cater for the circular economy, and its sustainability program – ensuring best use of machines, operating eco-efficiently by promoting energy efficiency, substitution of diesel-fuelled machines with hybrid or electric machines, safe and efficient use of chemicals, water and waste management – is central to its business strategy.

Conclusions and Recommendations

The project does not require additional permits, and falls within an already authorised scope. It will contribute to the circular economy.

¹ Only projects that meet the scope of the Pilot Exercise, as defined in the EIB draft Carbon Footprint Methodologies, are included, provided estimated emissions exceed the methodology thresholds: above 20,000 tons CO2e/year absolute (gross) or 20,000 tons CO2e/year relative (net) – both increases and savings.