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Green Finance Framework



Green Cargo Green Finance Framework Report Q3 2020

Sustainable business

Sustainability has long been a natural part of Green Cargo's operations. For us, the concept encompasses a holistic approach to responsible and sustainable business – that we assume societal, environmental and financial responsibility. This also forms the basis for creating long-term profitability.

Green financing

Use of Proceeds

The net proceeds of green finance will be used exclusively to finance or re-finance investments and projects that are eligible pursuant to the criteria contained in the general rules for green finance and which have been evaluated and selected by Green Cargo in accordance with our green finance framework.

The net proceeds of green financing are allocated to new and existing projects and assets. The total proceeds, from one or more funding sources, allocated to any specific green asset may not exceed the asset's value.

In cases where green debt raised may periodically exceed the value of eligible assets and projects, these funds will be allocated to bank accounts or managed in accordance with Green Cargo's normal short-term liquidity management. No funds will be allocated to assets related to fossil fuels.

Limitations

The net proceeds will not be allocated or linked to any investments or projects pertaining to fossil fuel.

Performance indicators

Green Cargo works systematically to reduce its climate impact. Therefore, the company reports its carbon emission reductions and energy efficiency on an annual basis.

Indicators	Score 2020, Q3	Score 2019	Score 2018	Goal 2020	Goal 2021
gram CO2e/tonne km*	3,01	3,09	2,95	2,66	2,53
kWh/tonne km electric rail traffic	0,038	0,037	0,037	0,035	0,033

^{*}Tonne kilometer is the same as net tonne kilometer, which is defined as one tonne of goods transported a distance of one kilometer. Accordingly, ten tonnes of goods transported 100 kilometers corresponds to 1,000 net tonne kilometers.

Investment projects

The net green finance proceeds will be used to fully or partially finance or re-finance investments and costs that promote fossil-free transportation. Initially 100 % of the net proceeds will be used to finance new energy efficient electric locomotives. No funds will be allocated to investments or projects older than two years.

Category	GBP/GLP ¹ category	Project description	Impact on SDGs
Fossil-free transportation solutions Impacts gram CO2e/tonne km kWh/tonne km	Clean Transportation	New energy efficient electric locomotives The locomotives creates possibilities for more efficient logistics solutions, particularly for heavier shipments and gives almost no greenhouse gas emissions. The increased tractive power means a lower environmental impact since, in total, less energy is used compared to running a higher number of lighter trains. This also gives significant positive effects on kwh/tonne km	9 HÄLIBARNOUSTER BROWNTONEROCH BYRASTRIKTUR 13 BEKÄMPA KLIMAT-FÜRANORINGARNA

Green Loans, eligible assets and use of proceeds

The fundamental determinant of a green loan is the utilisation of the loan proceeds for investing in Green Assets and Projects. With our reporting we show that we meet that requirement.

Report Q3 2020

Green Loans		
RCF 30 MEUR	Committed funds, sum:	Used funds, total sum:
2019 Q4	30 MEUR	
2020 Q1	15 MEUR	15 MEUR
2020 Q2	15 MEUR	15 MEUR
2020 Q3	15 MEUR	15 MEUR

¹ Green Bond Principles, Green Loan Principles

Investments in eligible Green Assets					
Category: Fossil-free transportation solutions					
	New Electric	New Electric locomotives. Total			
	locomotives:	sum:			
2019 Q1	0 MEUR	4 MEUR			
2019 Q2	0 MEUR	4 MEUR			
2019 Q3	0 MEUR	4 MEUR			
2019 Q4	5 MEUR	9 MEUR			
2020 Q1	1 MEUR	11 MEUR			
2020 Q2	9 MEUR	20 MEUR			
2020 Q3	12 MEUR	32 MEUR			