

This mechanism places a monetary value on greenhouse gases and is a way to responsibly influence emissions from business operations, including travel, aimed at ensuring the Group pursues emission reduction opportunities. The Internal Carbon Price (ICP) generates a financial support stream for the Group's environmental management budget, which in turn is used to develop further small and medium-scale carbon-reduction opportunities and sustainability projects in line with the supported SDGs.

Starting date of the project	2019
Project Localisation Places of implementation of the project at this stage and targeted geography if replicable.	The Internal Carbon Pricing is in place at group-level and applies to all offices and employees worldwide.
Project objectives	The project aims to implement a group-wide Internal Carbon Pricing (ICP). The cost is applied per tonne of carbon dioxide equivalent (CO ₂ e) and charged to offices and divisions. The financial support stream
Type of climate innovation of the project with a description of the problem/issue addressed	generated is used as part of the Group's environmental management budget, which in turn is used to develop further small and medium-scale carbon-reduction opportunities and sustainability projects in line with the supported SDGs and to reduce the group's carbon footprint.
Detailed project description	Rothschild & Co recognises that climate change is a serious risk for environment, society and economy. By proactively managing its GHG emissions and environmental impact, the Group is making its own contribution to the fight against climate change.
	In 2019, the Group Executive Committee (GEC) has approved the implementation of an Internal Carbon Pricing (ICP) at group level. This innovative pricing mechanism makes it possible to identify, assess and reduce the group's carbon dependency by placing a monetary value on GHG emissions produced by the various entities. The cost per ton of carbon is charged to offices and divisions.
	The ICP is multiplied by the total operational emissions from scopes 1 & 2 and 3, which includes emissions related to flights, train, use of cabs, daily commute, overnight stays in hotels, mail services, use of materials - mainly paper -, recycling and disposal of waste, remote working, water, vehicles leased and owned by the company, IT equipment, servers, electricity transmission and distribution losses.
	The ICP is used to finance sustainable solutions to reduce GHG emissions and green projects in line with four selected Sustainable Development Goals (SDGs): SDGs 7, 12, 13 and 15.
	The ICP places a monetary value on greenhouse gases and is a way to responsibly influence emissions from business operations, including travel, aimed at ensuring the Group pursues emission reduction opportunities. One of the key priorities is to use these new cashflows to reduce energy consumption of Rothschild & Co buildings.
	The ICP has already helped finance energy efficiency projects, such as the energy-efficient lighting project in the London office. This project is underway with an expected completion date in 2021. When fully operational it will enable the company to reduce energy consumption from lighting by approximately 60%, in addition to significant cost savings estimated at between £75k and £80k. Similar actions will be implemented over the next four years to ensure that the group meets its GHG reduction target of 10% per Full Time Equivalent (FTE) by 2025.
	Such initiatives undertaken to reduce overall operational GHG emissions are essential. Rothschild & Co is convinced that this internal carbon pricing mechanism will help to sustainably address GHG emissions of its entities' operational activities, including emissions linked to business travel.

Main project's drivers for reducing	Reduction levers	Reduction layers		Details on the aspects of the project	
the greenhouse gas emissions		cy (including	Positively influence employee behaviour.		
	behaviour)		Developed		
	⊠ Energy Decarbonisation □ Energy officiency improvement	nto		newable electricity and biogas of conventional lighting with LEDs	
	☑ Energy efficiency improveme☐ Improving efficiency in non-er		Replacement C	or conventional lighting with LEDS	
	☐ Emissions absorption: creatio				
	sinks, negative emissions (BEC				
	☐ Financing low-carbon produce	ers or			
	disinvestment from carbon asse				
	☐ Reduction of other greenhous emission	se gases			
Emission scope(s) on which the	emission		L		
project has a significant impact		Aspects of the		Quantification of associated	
and quantification of GHG emission reductions per emission			the reduction	GHG emissions by emission	
scope		of emissions by emission category		category	
		catogory		Please follow the	
				quantification methodology	
	Reduction of the company's c	used in the Afep guidelines.			
	Scope 1	Purchase of bio	ogas	Replacement of natural gas by	
	Direct emissions generated by		3	biogas has reduced emissions	
	the company's activity.			by 500 tCO ₂ e – between 2018	
				and 2019 – from approximatively 628 tCO₂e to	
				128 tCO ₂ e	
	Scope 2	Purchase of rer	newable	Purchasing electricity from	
	Indirect emissions associated with the company's electricity	electricity		renewable energy sources reduced GHG emissions by	
	and heat consumption.			approximately 1,400 tCO ₂ e in	
	, , , , , , , , , , , , , , , , , , , ,			2019 compared to 2018	
		Danis coment of	faanvantianal	Depletement of your lighting	
		Replacement of lighting with LE		Replacement of usual lighting with LEDin London offices	
		Ingriting With EL	D3	should reduce the energy	
				consumption by approximately	
				580 MWh/year	
	Scope 3			1	
	Emissions induced (upstream				
	or downstream) by the				
	company's activities, products and/or services in its value				
	chain.				
	Increase of carbon sinks				
	Emissions Absorption				
	Carbon sinks creation, (BECCS, CCU/S,)				
	GHG emissions avoided by the company at third parties				
	Avoided Emissions				
	Emissions avoided by the				
	activities, products and/or services in charge of the				
	project, or by the financing of				
	emission reduction projects.				
	Clarification on the calculation or other remarks:				
	Clarification on the calculation or other remarks: - Replacement of conventional lighting with LEDs (London Project): Electricity consumption related to lighting was around 900 MWh/year before the project was launched. The installation of LEDs will reduce this average consumption by 60% to 320 MWh/year.				
Modality of verification of the	Calculation standard used (ADE	ME hase GHG n	rotocol etc.). Ti	ne group's GHG accounting software	
quantification.	Calculation standard used (ADEME base, GHG protocol, etc.): The group's GHG accounting software relies on an extensive database of more than 85,000 emission factors from over 350 different institutions,				
	including, but not limited to, the UK Department for Business, Energy and Industrial Strategy (BEIS), the				
	IPCC and national government data from reporting countries.				
	Verification of the calculation (i	nternal or extern	al): Internal verific	cation	
Other environmental and social	Verification of the calculation (internal or external): Internal verification Rothschild & Co is convinced that operational improvements will positively contribute to the fight against				
benefits of the project	climate change, but that other actions are needed.				
benefits of the project	ominate enange, sat that ether det				

an alternative to these communities to sustain and improve their livelihoods, so that they are no longer dependent on logging for their survival and thus fight against the deterioration of the ecosystem. To date, the project has provided 318 families from Asháninka with short-cycle seed varieties, training, equipment and tools, such as picks, rakes and 5-liter backpacks for watering. Furthermore, providing support to mitigate the impact of COVID-19 is a key area of intervention. Basic health care was distributed to help 610 families cope with hygiene requirements during the pandemic. Project maturity level		
ecosystems and biodiversity in this area. These communities suffer from a lack of access to food and basic healthcare, which forces them to sacrifice the forest. The projects supports (Pothschild & Co aim to offer an alternative to these communities to sustain and improve their invellinceds, so that they are no longer dependent on logging for their survival and thus fight against the deferioration of the ecosystem. To date, the project has provided 318 families from Awajún and 231 families from Asháninka with short-cycle seed varieties, training, equipment and tools, such as picks, rakes and 5-liter backpacks for watering. Furthermore, providing support to mitigate the impact of COVID-19 is a key and intervention. Basic healt care was distributed to help 610 families cope with hygiene requirements during the pandemic. Project maturity level Project maturi		regions inhabited by the Ashaninka and the Awajún in the Peruvian Amazon, fighting against the harmful
seed varieties, training, equipment and tools, such as picks, rakes and 5-lite backpacks for watering, Furthermore, providing support to mitigate the impact of COVID-19 is a key area of intervention. Basic health care was distributed to help 610 families cope with hygiene requirements during the pandemic. Prolotype laboratory test (TRL 7-8)		ecosystems and biodiversity in this area. These communities suffer from a lack of access to food and basic healthcare, which forces them to sacrifice the forest. The projects supported by Rothschild & Co aim to offer an alternative to these communities to sustain and improve their livelihoods, so that they are no longer
Real life testing (TRL 7-8)		Furthermore, providing support to mitigate the impact of COVID-19 is a key area of intervention. Basic health care was distributed to help 610 families cope with hygiene requirements during the pandemic.
Pre-commercial prototype (TRL 9) Small-scale implementation Medium to large scale impleme	Project maturity level	
□ Small-scale implementation □ Medium to large scale implementation □ M		
Remarks: The ICP is effective and applied to all offices and divisions on an annual basis. It should be used as an evolving and ongoing management tool to responsibly address the Group's operational GHG emissions. Capacity and conditions of the project reproducibility, with associated climate impact mitigation potential associated climate impact mitigation potential mitigation potential The success of an internal carbon pricing can enable all organizations to make investment and development choice that foster the global transition to a low-carbon economy. Internal carbon pricing is a tool for companies to meet their carbon reduction goals. By putting a value on their emissions companies are more likely to take action to reduce them. The success of an internal carbon pricing project depends on two main elements: Ensuring that the price moves at the right pace to stimulates action to reduce emissions. The success of an internal carbon pricing project depends on two main elements: Ensuring that the price moves at the right pace to stimulates action to reduce emissions. The surface of the group for their emissions. The surface of the group for their emissions. The surface of the group for their emissions companies are more likely to take action to reduce them. The success of an internal carbon pricing project depends on two main elements: Ensuring that the price or the group for their emissions. The implementation of an internal carbon pricing project depends on two main elements: The implementation of an internal carbon pricing project depends on two main elements: The implementation of an internal carbon pricing project depends on two main elements: The implementation of an internal carbon pricing has been praised by all divisions and recognized as a responsible mechanism for managing the Group's overall GHG emissions. Senior leadership is critical to the success of the project. Robotshild & Co is committed to creating a responsible corporate culture and making a difference in practice for the be		
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