

**Gruppo Acinque
allocation
report 2024**

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GRUPPO ACINQUE ALLOCATION REPORT 2024

1. Acinque's business overview

Acinque is a regional **Italian multi-utility operating primarily in Northern Lombardy**, in the provinces of Como, Monza, Lecco, Varese and Sondrio.

Through its subsidiaries, the Group distributes and sells natural gas through pipelines, generates, distributes, and sells electricity, manages a network of water supply, performs waste collection, waste treatment and disposal through a waste-to-energy (WtE) plant, provides public lighting, district heating, cogeneration and micro-generation services, as well as energy efficiency services, e-mobility and smart city.



Acinque's shareholders¹ are: A2A (41%), Lario Reti Holding (24%), Monza municipality (11%), Como municipality (10%), Sondrio municipality (3%), Varese municipality (1%), Ascopiave² (5%) and market free float (5%).

The company's activities are divided into three business units:

- **Sales and Energy Solutions** - It manages the sale of gas and electricity to customers in the liberalized market, along with related value-added services such as air conditioners and boilers. It serves over 360,000 supplies in the provinces of northern Lombardy and the Veneto Region. Every day, it works alongside businesses and municipalities in the provinces of Varese, Lecco, Sondrio, Monza, and Como with the aim of making cities safer, smarter, and more sustainable through energy efficiency activities such as installing devices for building energy efficiency and electric vehicle charging stations. It adopts the most innovative technologies and proposes solutions with low environmental impact to promote a

¹ As of December 2024.

² Substantial Holding.

sustainable lifestyle;

- **Grids and Infrastructure** - It manages gas, electricity, and water distribution services with quality and expertise, ensuring network safety, service continuity, and technological innovation of the facilities. In the cities of Monza, Como, Varese, Busto Arsizio and Lecco and Valmadrera under construction, it oversees district heating: an efficient, clean, and safe system of heat generation for domestic heating and hot water. It actively collaborates with municipalities with the aim of contributing in the field of public lighting and, more in general, to foster the cities' transition towards the "smart city" dimension;
- **Waste** - It handles urban hygiene activities and waste treatment in the provinces of Como and Varese, through recovery and valorization of resources aimed at enhancing the livability of cities and the territory.

2. Acinque's sustainability approach

Acinque's **mission** is to foster business growth while creating long-term value for its stakeholders, through a strong bond with the local communities it serves and a deep-rooted commitment to environmental, social, and economic sustainability. Sustainability is a cornerstone of the Group's industrial strategy, which acknowledges the essential role of energy, water, and waste in shaping a more resilient and equitable future.

This commitment is embedded within Acinque's governance framework, which is supported by key instruments such as the Group's *Code of Ethics*, the *Organizational, Management and Control Model* pursuant to Legislative Decree 231/2001, and certified *Quality, Environment, and Safety Management Systems*³. Together, these tools ensure integrity, transparency, and operational excellence across all activities.

To further align with its values, the Group has adopted specific policies⁴ promoting sustainability, inclusion, and ethical conduct. These include a *Gender Equality Policy* that supports an inclusive and respectful workplace, and an *Anti-Corruption Policy* aimed at preventing misconduct at every level of the organization. Transparency is reinforced through a *Whistleblowing Policy*, which allows for secure reporting of potential violations—also anonymously—while ensuring whistleblower protection. Moreover, the Group's *Sustainable Procurement Policy* promotes responsible sourcing, requiring suppliers to comply with ethical standards through the signing of an *Integrity Pact*.

Looking ahead, sustainability is fully integrated into Acinque's long-term strategic vision. The

³ Acinque's continuous improvement is also reflected in its adoption of internationally recognized standards - ISO 9001:2015 (quality), ISO 14001:2015 (environment), and ISO 45001:2018 (health and safety) - which help mitigate risks, enhance efficiency, and ensure responsiveness to stakeholder expectations.

⁴ Policies are available for consultation at www.gruppoacinque.it.

Industrial Plan is closely aligned with a dedicated Sustainability Plan, which defines measurable targets for each Business Unit. Central to this vision are the pillars of “energy transition” and “circular economy”, which guide the Group’s efforts to reduce emissions and transform waste into new resources, offering innovative and efficient solutions that respect people and the environment.

In line with its **Climate Strategy Commitment Declaration**, Acinque has defined specific commitments against climate change and to reduce its greenhouse gas emissions. This includes optimizing energy production and infrastructure, increasing renewable energy use also through the production of thermal energy from renewable sources and energy waste, investing in carbon capture technologies, and modernizing gas networks to enable the distribution of low-emission fuels such as hydrogen and biomethane. The Group also works with suppliers to lower upstream emissions, raises customer awareness on energy use, and promotes responsible internal practices such as electrifying its vehicle fleet and encouraging sustainable mobility and waste recovery.

These objectives are supported by targeted **investments** across business areas. The *Grids and Infrastructure Unit* will focus on network renewal, digitalization, and smart services; the *Waste Unit* will enhance green electricity production and urban sanitation; and the *Sales and Energy Solutions Unit* will advance digital tools and energy-saving solutions to support local decarbonization and the development of strategic infrastructure for the territory. These initiatives are tracked through KPIs embedded in the 2024–2028 Industrial Plan⁵, with an expected reduction of approximately 375,000 tons of CO₂ emissions over the period.

To ensure sustainability is fully embedded into financial planning and risk management, Acinque has implemented a governance process that integrates ESG factors into the development of business plans, budgets, and forecasts. This process also includes an evaluation of alignment with the EU Taxonomy, extended to extraordinary transactions such as acquisitions, ensuring that environmental impact and long-term value creation remain at the core of the Group’s strategic decisions. The Group has also established a specific **Sustainability Governance structure** dedicated to the management and control of issues aimed at pursuing sustainable corporate development. The Group's Sustainability Governance structure includes: Board of Directors, Strategic Committee, Control and Risk Committee, Chief Executive Officer, Sustainability and Innovation function⁶, ESG Committee.

3. Green Financing Framework

In line with its sustainability strategy, Acinque Group has developed a **Green Financing Framework** that allows the issuance of various green financial instruments aimed at supporting environmentally

⁵ The 2025–2029 Industrial Plan was approved in October 2024.

⁶ The Sustainability and Innovation function is called Sustainability function from January 2025.

sustainable projects. This framework represents a concrete expression of the Group's commitment to integrating sustainability principles into its core business operations and financial planning.

The document, in line with the Sustainability Plan, is divided into six **Green Eligible Categories** inspired by the 17 *United Nations Sustainable Development Goals* (SDGs), to which the projects eligible for funding are assigned:

EU ENVIROMENTAL OBJECTIVES	GREEN ELIGIBLE CATEGORIES	ALIGNMENT WITH UN SDGS
Climate change mitigation	Renewable Energy	 
	Trasmission and Distribution Networks	  
	Energy Efficiency	  
	Pollution and Control	  
	Sustainable Water	 
	Clean Transportation	  

Acinque's Green Financing Framework is published on the www.gruppoacinque.it website (Home > Sostenibilità > Il nostro impegno).

4. Green finance working group & procedure

Acinque has established a dedicated cross-functional Green Finance Working Group (the "Working Group"), aimed at identifying and selecting Eligible Green Projects. The Working Group includes representatives from the following departments:

- Finance
- Sustainability
- Planning & Control
- 262
- Relevant Subsidiaries or Business Units, depending on the nature of the project

The Group's main responsibilities include:

- Identifying, evaluating, and validating Eligible Green Projects, in line with Acinque's sustainability strategy and the criteria defined in the 'Use of Proceeds' section of the Framework;
- Monitoring the portfolio of Eligible Projects at least annually to ensure continued compliance with eligibility criteria and to assess any potential ESG-related risks or controversies;
- Managing the replacement of projects that are cancelled, postponed, divested, or no longer aligned with the Framework, ensuring eligible assets are readily available for substitution;
- Overseeing impact metrics and allocation reporting, ensuring transparency and consistency with best practices in sustainable finance.
- Engaging with external reviewers and auditors, including Second Party Opinion providers, to validate the integrity and alignment of the Framework;
- Reviewing and updating the Framework in response to changes in market expectations, regulations, or the Group's strategic direction on sustainability.

5. Green Loan August 2024 summary

On August 2024, Acinque signed with a pool of five banks, its first Green Loan for a total amount of Euro 100 million, 70% guaranteed by SACE, with the aim to finance and/or refinance part of the Group's capital expenditures. These capital expenditures are linked to the creation, management and maintenance of investments in activities that are eligible in accordance with the Green Financing Framework published by the Group. The Green Loan has the following features:

- Start date: August 07th 2024
- Maturity date: August 07th 2029
- Interest rate: 1,50% + Euribor

At 31 December 2024, 56% of the funds were allocated to the refinancing of investments made in 2021 and 2022, and 44% of the funds were allocated to the financing of investments made in 2024.

6. Total Allocated amount per Category (2021 and 2022 refinancing - 2024)

The following table shows the allocation of funds received with respect to the various categories identified in the Green financing framework. In particular, as of December 31, 2024, approximately Euro 57,354 million (about 57% of the total funded by the green financing) have been allocated.

The amount indicated for categories 4.1, 4.5, 4.9, 4.15, 7.3, 7.4, and 5.1 in each year (2021-2022 and 2024), fully eligible under the European taxonomy criteria as set in Acinque Green Financing Framework, reflects only 50% of the total CAPEX incurred by the Group, as the other 50% is financed through a BEI loan signed in 2019.

In 2023 the Group made eligible investments of Euro 25,282 million which has not been allocated to the first green loan.

Green Eligible Category	EU Taxonomy activity	EU environmental objectives	2021	2022	2024
			Absolute Capex K€	Absolute Capex K€	Absolute Capex K€
Renewable Energy	4.1 Electricity generation using solar photovoltaic technology	Climate change mitigation (CCM)	3	25	87
	4.5 Electricity generation from hydropower	Climate change mitigation (CCM)	361	1.897	0
Trasmission and Distribution Networks	4.9 Transmission and distribution of electricity	Climate change mitigation (CCM)	1.278	1.315	3.490
Energy Efficiency	4.15 District heating/cooling distribution	Climate change mitigation (CCM)	3.854	4.210	10.839
	7.2 Renovation of existing buildings	Climate change mitigation (CCM)	0	0	1.416
	7.3 Installation, maintenance and repair of energy efficiency equipment	Climate change mitigation (CCM)	2.211	2.343	1.399
Sustainable Water	5.1 Construction, extension and operation of water collection, treatment and supply systems	Climate change mitigation (CCM)	6.927	6.838	7.626
Clean Transportation	7.4 Installation, maintenance and repair of charging stations for electric vehicles in buildings (and parking spaces attached to buildings)	Climate change mitigation (CCM)	564	499	172
			15.198	17.127	25.029

The following project cards include summary descriptions, results, performances of the eligible projects financed by the Acinque's Green Finance Framework, and the EU Taxonomy eligible of the relevant activities for year 2024, linked to SDGs goals.

6.1. Renewable Energy



Electricity generation using solar photovoltaic technology

Acinque Group has made significant investments in photovoltaic plants to increase energy production from renewable sources. These investments include the development of solar photovoltaic systems, which harness the power of sunlight to generate electricity in an environmentally sustainable manner. Photovoltaic technology is an increasingly important part of the renewable energy landscape, providing a clean, renewable source of energy that reduces dependence on fossil fuels and contributes to the reduction of greenhouse gas emissions.

Location: Lombardia Region

Project status: ongoing

EU Taxonomy: the project is eligible to the taxonomic activity “4.1 Electricity generation using solar photovoltaic technology” (CCM).

Green Financing Allocation

ALLOCATION			
TOTAL FINANCED AMOUNT (K€) ⁷	2021	2022	2024
115	3	25	87

Environmental performance indicators

KPI	UoM	2021	2022	2024
Electricity generated from renewable sources ⁸	MWh	- ⁹	4.203	7.206

Elettricità generation from hydropower

In 2022, Acinque Group carried out a major efficiency project at the San Pietro Sovera hydroelectric plant. The investment focused on both the upgrade and complete revamping of the plant’s systems, as well as on improving the water intake structures and the derivation system, with the aim of enhancing energy performance and operational sustainability.

To support better management and safety, a new remote-controlled monitoring system for the hydraulic structures was implemented. This technology enables more efficient plant operation, especially during flood events, while also improving the safety of infrastructure and on-site personnel.

Location: Lombardia Region

Project status: ongoing

⁸ The KPI calculation takes into account the electricity produced by hydroelectric and photovoltaic plants. Specifically, actual data are based on measurements carried out through certified fiscal meters (i.e., calibrated and certified production meters). The energy production data are read and validated by the local distribution system operator.

⁹ In 2021 the KPI value was expressed as a percentage and amounted to 13%.

EU Taxonomy: the project is eligible to the taxonomic activity “4.5 Electricity generation from hydropower” (CCM).

Green Financing Allocation

ALLOCATION			
TOTAL FINANCED AMOUNT (K€)	2021	2022	2024
2.258	361	1.897	0

Environmental performance indicators

KPI	UoM	2021	2022	2024
Electricity generated from renewable sources ¹⁰	MWh	- ¹¹	4.203	7.206

6.2. Transmission and Distribution Networks



The Acinque Group operates an extensive electricity distribution network, which includes over 230 secondary substations. As part of its ongoing commitment to improving electrical distribution systems, it has continuously worked to reduce energy losses. These efforts have led to a significant reduction in electricity losses. To ensure the continuity of electricity supply, especially in the face of major external events, the Group has made several strategic investments aimed at strengthening the resilience of the grid. These interventions have focused on enhancing remote control systems, installing backup power systems for medium-to-low voltage substations, and undergrounding overhead lines, particularly in mountainous areas. These actions have improved the reliability of the distribution network and contributed to reducing both the frequency and duration of unscheduled outages.

In particular, in 2024, the Group focused on structural adaptation measures to address climate change. As part of its climate resilience strategy, it began undergrounding overhead power lines in the most vulnerable mountainous areas, where extreme weather events such as heavy snowfall or strong winds posed significant risks. This initiative aimed to minimize the impact of such events and enhance the efficiency of energy distribution, further contributing to a reduction in energy losses.

All electricity distribution networks undergoing redevelopment or major maintenance have been part of this ongoing effort, in line with the long-term objectives outlined in the Group’s Industrial Plan. Notable

¹⁰ The KPI calculation takes into account the electricity produced by hydroelectric and photovoltaic plants. Specifically, actual data are based on measurements carried out through certified fiscal meters (i.e., calibrated and certified production meters). The energy production data are read and validated by the local distribution system operator.

¹¹ In 2021 the KPI value was expressed as a percentage and amounted to 13%.

projects completed include the Mossini area in the municipality of Sondrio, where pole-mounted transformation points (PTPs) were decommissioned, new masonry substations were built, and power lines were placed underground. Additionally, significant upgrades to electrical infrastructure were carried out in the municipality of Valdisotto, including the construction of new substations and the undergrounding of overhead lines.

Location: Lombardia Region

Project status: ongoing

EU Taxonomy: the project is eligible to the taxonomic activity “4.9 Transmission and distribution of electricity” (CCM)

Green Financing Allocation

ALLOCATION			
TOTAL FINANCED AMOUNT (K€)	2021	2022	2024
6.083	1.278	1.315	3.490

Environmental performance indicators

KPI	UoM	2021	2022	2024
Investments aimed at ensuring the continuity of the electricity distribution service	K€	2.556	2.631	7.013

6.3. Energy Efficiency

District heating/cooling distribution



From 2021 to 2024, Acinque Group consistently invested in improving its cogeneration plants and district heating systems, with a strong focus on sustainability and the integration of renewable energy sources. During this period, the Group carried out significant upgrades to its cogeneration plants and heating networks.

In 2021, the Group converted the thermal recovery section of its waste-to-energy plant to restore its energy recovery capacity. Additionally, the cogeneration unit at the Monza Centro plant was replaced with a higher-efficiency model, and the entire section was refurbished. Over 1.1 km of the Monza network was extended, with 13 new connections, including one for a major hospital center.

In 2022, the Group initiated the development of a new district heating project in Lecco, with the expansion continuing. In 2024, Acinque Group made significant progress in expanding the district heating network.

Key projects, such as interconnecting with waste-to-energy plants for heat recovery, were launched. These projects focused on the municipalities of Lecco, Valmadrera, and Malgrate, where heat recovered from waste and other renewable sources was used to create a highly integrated energy system. The goal is to engage local stakeholders and maximize energy integration within the network. The network expansion is part of a broader long-term plan, with completion expected by 2026, based on a 33-year concession that includes management until 2055.

Additionally, the Group continued its efforts to reduce pollution impacts through various measures, such as upgrading engines at the district heating plants in Monza Centro and Sud. Acinque Group is also exploring further renewable energy projects, including solar and geothermal, contributing to a cleaner and more efficient energy system. These efforts strengthen Acinque Group's commitment to providing sustainable energy solutions to the areas it serves.

Location: Lecco, Valmadrera, Malgrate and Monza

Project status: ongoing

EU Taxonomy: the project is eligible to the taxonomic activity "4.15 District heating/cooling distribution" (CCM)

Green Financing Allocation

ALLOCATION			
TOTAL FINANCED AMOUNT (K€)	2021	2022	2024
18.903	3.854	4.210	10.839

Environmental performance indicators

KPI	UoM	2021	2022	2024
Installed thermal power at new users' sites Monza+Lecco ¹²	MWh	10,80	3,0	8,31
NOx avoided compared to the replaced energy system ¹³	TON Nox	7,65	7,68	7,04 ¹⁴

¹² The KPI does not take into account the installed capacity of the Busto plant (Agesp Energia).

¹³ The avoided NOx emissions are calculated as the difference between the NOx emitted by the production plants during the year and the NOx that would have been emitted by conventional systems to produce the same amount of electricity and thermal energy.

¹⁴ From January 1, 2024, the company Agesp Energia was included within the calculation scope.

CO2 avoided compared to the replaced energy system ¹⁵	TON CO2	14.427	14.489	13.695 ¹⁶
Thermal recovery ¹⁷	MWh	31.238	29.868	28.412

Renovation of existing buildings

As part of the renewal process of its corporate offices initiated in 2023, Acinque Group implemented significant measures to improve energy efficiency, including the installation of LED lighting systems and more efficient air conditioning and heating systems. The renovation of the Monza headquarters transformed the company's spaces with a strong emphasis on sustainability, energy efficiency, and employee well-being. The newly designed spaces are more functional and aligned with daily activities, contributing to increased productivity, fostering innovation, and encouraging the generation of new ideas. The renovation also effectively addresses key aspects of smart working, such as isolation and limited cross-functional interaction. The completion of technical and operational areas, along with the creation of both internal and external green spaces, has made the work environment healthier and more suitable for new operational modes, improving the work experience and stimulating innovation and collaboration. Importantly, the renovation of the Monza headquarters represents the first step in a broader transformation plan: by 2026, 100% of the Group's offices will undergo similar improvements, ensuring a consistent and forward-thinking approach across all locations.

Location: Monza

Project status: completed¹⁸

EU Taxonomy: the project is eligible to the taxonomic activity "7.2 Renovation of existing buildings" (CCM)

Green Financing Allocation

ALLOCATION			
TOTAL FINANCED AMOUNT (K€)	2021	2022	2024
1.416	0	0	1.416

Environmental performance indicators¹⁹

¹⁵ The avoided CO2 emissions are calculated as the difference between the CO2 emitted by the production plants during the year and the CO2 that would have been emitted by conventional systems to produce the same amount of electricity and thermal energy.

¹⁶ From January 1, 2024, the company Agesp Energia was included within the calculation scope.

¹⁷ Thermal recovery is calculated as the energy purchased recorded by MID certified heat meters

¹⁸ For the Monza office, the project has been completed, while for the other offices of the Group, implementation is still ongoing.

¹⁹ The KPIs not only concern the Monza headquarters but also extend to the other offices.

KPI	UoM	2021	2022	2024
Insulation ²⁰	% of the total (offices)	65%	71%	71%
Relamping ²¹	% of the total (offices)	74%	76%	74%

Installation, maintenance and repair of energy efficiency equipment

Between 2021 and 2024, Acinque Group has been actively working to improve the energy efficiency of public lighting systems, selecting efficient products in compliance with current regulations. The Group has also implemented, where possible, smart technologies to monitor and optimize energy consumption and plan maintenance interventions more effectively.

The Group has further intensified its efforts with the adoption of LED technology in the municipalities where it manages the service. This initiative is designed to reduce energy consumption and CO₂ emissions, with an estimated reduction of approximately 28,600 tonnes of CO₂ in the final reporting year of 2024. The upgrade projects follow a schedule aligned with the duration of the concessions awarded by the municipalities through public tenders, ensuring a long-term commitment.

Work has already begun in several municipalities, and the systems are managed by the Acinque Group for periods that vary depending on the type of concession, with an average duration of around 20 years. The Group remains focused on developing innovative solutions to improve performance and service quality, adopting more efficient technologies and equipment capable of reducing environmental impact, both in terms of air and light pollution. These initiatives contribute concretely to the transition of cities toward more sustainable and smart urban models.

Location: Lombardia Region

Project status: ongoing

EU Taxonomy: the project is eligible to the taxonomic activity “7.3 Installation, maintenance and repair of energy efficiency equipment” (CCM)

Green Financing Allocation

ALLOCATION			
TOTAL FINANCED AMOUNT (K€)	2021	2022	2024

²⁰ Insulation improvements are calculated by measuring the increase in energy efficiency achieved through energy retrofit interventions in the offices

²¹ Relamping improvements are calculated by measuring the increase in energy efficiency achieved through energy retrofit interventions in the offices

5.953	2.211	2.343	1.399
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Environmental performance indicators

KPI	UoM	2021	2022	2024
LED light points installed on public lighting ²²	cumulative number	37.806	38.407	58.433

6.4. Sustainable Water



Between 2021 and 2024, Acinque Group has been strongly committed to improving the efficiency, resilience, and sustainability of its water networks. The Group launched a series of initiatives focused on modernizing infrastructure, reducing water losses, and enhancing service quality across the territories served.

One of the core strategies has been the districtization of water networks, particularly in Como and Varese, aimed at creating smaller, homogenous districts. This approach, supported by advanced remote monitoring systems, has led to improved control of pressure variations, quicker leak detection, and reduced energy consumption by minimizing the need for pumping operations.

To further reduce water losses, Acinque has implemented a sensor-based system capable of detecting leaks early and accurately. This, together with targeted infrastructure upgrades—including the replacement of outdated pipelines, integration of inverter systems in pumping stations, and reduction of operating pressures—has significantly contributed to a more efficient and sustainable water distribution.

The Group has also introduced smart metering technologies using LoRaWAN wireless communication. These have enhanced data automation, improved leak detection capabilities, and supported better decision-making in both automated and manual operation modes, especially during periods of lower demand.

Through these investments, aligned with its Industrial Plan, Acinque has achieved measurable improvements in operational efficiency, including a decrease in the gap between extracted and billed water volumes, lower energy consumption, and extended asset lifespan due to reduced mechanical stress on pipes.

In particular in 2024, by establishing 41 water districts in Como and 51 in Varese and continuing the rollout of smart sensors (fully completed in Como and ongoing in Varese), the Group has reinforced its ability to adapt to water scarcity and climate challenges, ensuring long-term service continuity and responsible resource management.

²² The installed LED lights are calculated as a cumulative pro-rata value.

Location: Como and Varese

Project status: ongoing

EU Taxonomy: the project is eligible to the taxonomic activity “5.1 Construction, extension and operation of water collection, treatment and supply system” (CCM)

Green Financing Allocation

ALLOCATION			
TOTAL FINANCED AMOUNT (K€)	2021	2022	2024
21.391	6.927	6.838	7.626

Environmental performance indicators

KPI	UoM	2021	2022	2024
Linear water losses of the Como network ²³	m3/km/day	15,79	15,48	11,22
Linear water losses of the Varese network ²⁴	m3/km/day	23,46	18,44	17,98
Investments aimed at ensuring the efficiency of the distribution network and the quality of drinking water.	K€	13.965	13.791	15.510

6.5. Clean Transportation



Acinque Group has adopted and maintains an integrated "Quality, Environment, and Safety" management system, which also covers the installation of electric vehicle charging stations, in compliance with ISO 14001 standards.

Acinque has expanded its electric vehicle charging network, promoting environmental sustainability. In 2021, 10 new charging stations were installed in the province of Sondrio, including 4 in the city of Sondrio, all powered by renewable energy.

²³ Ratio between the total volume of water losses and the total length of the water supply network in the considered year

²⁴ Ratio between the total volume of water losses and the total length of the water supply network in the considered year

In the same year, three electric cars were introduced for a car-sharing service. Additionally, during the Giro d'Italia, the "Erica" electric bicycle charging station was launched, followed by the upgraded "Erica 2.0", which was installed in Lecco.

In 2022, over 150 charging stations had been installed in various cities, including Monza, Lecco, and Sondrio. Acinque also installed charging stations at its own company headquarters for employees' electric vehicles.

Additionally, in 2024, Acinque began installing electric vehicle charging stations on Lake Como, promoting the use of electric boats over traditional internal combustion engine vessels powered by fossil-fuel-based charging stations. This helps to prevent the release of pollutants, such as lubricants and oily residues from internal combustion engines, into the water.

The first multi-vehicle charging stations were installed at public piers in Gera Lario, Bellano, and Mandello del Lario (Lecco). Their proximity to parking areas makes them accessible to both cars and bicycles.

This initiative is part of a long-term ambitious plan to gradually create a network for electric mobility on water, available to both residents and tourists. It is a highly innovative project that promotes sustainable mobility, offering immediate benefits in terms of reducing emissions and noise pollution.

Project status: ongoing

Location: Lombardia Region

EU Taxonomy: the project is eligible to the taxonomic activity "7.4 Installation, maintenance and repair of charging stations for electric vehicles in buildings (and parking spaces attached to buildings)" (CCM)

Green Financing Allocation

ALLOCATION			
TOTAL FINANCED AMOUNT (K€)	2021	2022	2024
1.235	564	499	172

Environmental performance indicators

KPI	UoM	2021	2022	2024
Electric vehicle charging stations installed	cumulative number	102	155	231