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Objective	Target	Area	Base year	2025 result
Absolute emission reductions Scope 1 and 2*	-15% by 2030 (compared to a 2024 baseline: 151,381 tCO2e)	Poste Italiane	2024	New
Modernisation of the road fleet (3-wheel fleet)	Acquisition of 350 3-wheelers with more efficient models by 2026	Logistics	2025	New
Use of low-emission fuels (HVO)	Maintenance in 2026 of at least 10% of HVO on the Group's HVO-enabled vehicles	Logistics	2025	New. Utilisation of 10% of HVO on group-enabled vehicles in 2025
Use of low-emission fuels (SAF)	Maintaining annual utilisation of at least 4% of SAF on PAC fleet aircraft until 2028	Logistics	2025	New. Use of 4% of SAF on PAC fleet aircraft in 2025
Modernisation of the air fleet	Replacement of at least one 737-400 aircraft with a more modern and efficient aircraft by 2028	Logistics	2025	New. A 737-400 type aircraft replaced with a more modern and efficient aircraft
Installation of charging stations for electric vehicles for use by external providers	200 charging stations to be operational by 2026	Logistics and Real Estate	2024	200 charging stations installed and gradually being activated
Development of the proximity network alternative to home delivery, efficient, extensive and close to the citizen (Green Delivery)	>96% citizens with a distance of 2.5 km from a proximity point by 2028	Logistics	2023	95%
PuntoPoste Network Lockers	Install an additional 1,200 locker points by 2026	Logistics	2025	New. 1,260 locker points installed in 2025
Photovoltaics: Increase the production of GWh of renewable energy that can be used for self-consumption	+40GWh of renewable energy produced by 2026	Real Estate	2020	+35 GWh
Introduce smart building solutions for the Group's entire physical plant	-17GWh of energy consumed by 2027	Real Estate	2020	-10.5 GWh cumulative
Selling electricity produced entirely from renewable sources and offsetting CO2 emissions from the consumption of natural gas sold by the Group, through the use of instruments to offset these emissions (e.g. through voluntary CO2 off-setting credits)	100% of energy sold produced 100% from renewable sources; 100% offsetting of CO2 emissions related to gas sold to retail customers	Energy	Every year	100% of energy sold produced 100% from renewable sources in 2025; 100% offsetting of CO2 emissions related to gas sold to retail customers in 2025

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*It is specified that the methodology used for Scope 2 emissions considered in the reduction target is Market-Based (MB).