



Swisscom Green Bond Impact Reporting 2025

Overview

In a changing financial environment, Swisscom is making use of sustainable financing instruments. In April 2020, May 2021, February 2023 and August 2024, it successfully issued Green Bonds based on the Green Bond Principles of the International Capital Market Association (ICMA).

This brief report serves as an impact report for Swisscom in Switzerland in accordance with the ICMA's Green Bond Principles. Financial information on the Green Bond can be found in section on the financial aspects in the [Annual Report 2025](#) chapter 2.2. "Financial liabilities".

Climate relevant information on energy and climate strategies pursued by Swisscom in Switzerland as well as Swisscom in Switzerland's verified carbon footprint according to the ISO 14064 standard, the Greenhouse Gas Protocol (GHG Protocol) and the Corporate Sustainability Reporting Directive (CSRD) can also be found in the [Annual Report 2025](#) of Swisscom.

Use of proceeds and eligible categories

Swisscom allocates the funds from the Green Bonds to a portfolio of green projects in Switzerland that fall into the following categories (eligible categories):

- Energy efficiency (covering efficiency gains resulting from network development and operations as well as from rehabilitating or refurbishing buildings)
- Renewable energy
- Clean transportation (i.e. mainly CO₂-free mobility).

Sustainable financing supports Swisscom in its efforts to improve its own energy efficiency: for example, by increasing the efficiency of existing or new network devices and cooling systems or by virtualizing servers.

Impact Report: Summary of the impact of the eligible projects

The table below shows the environmental impacts of the projects implemented in 2025. The indicators are in line with the "Handbook - Harmonised Framework for Impact Reporting", (ICMA 2019) and the GRI standards.

Portfolio date: January 2026

ICMA-GBP categories	Impact indicator	2024 ¹	2025 ¹
Energy efficiency	Annual direct energy savings (in MWh)	15,500	17,100
	Efficiency increase (%) compared to the new base year (2020)	15.9	21.5
	GHG emissions according to scopes 1 & 2 (in tonnes CO ₂ -eq)	12,107	9,100
	GHG intensity of scopes 1 & 2 (tonnes CO ₂ -eq / TJ)	5.6	4.8
	GHG intensity of scopes 1 & 2 (tonnes CO ₂ -eq / CHF mio turnover)	1.3	1.1
Renewable energy	Annual additional photovoltaic capacity (kWp)	1,285	1,986
	Annual GHG emissions avoided (tonnes CO ₂ -eq) ²	513	504
Clean transportation	Number of vehicles (#) ³	1,575	1,382
	Share (%) of vehicles in energy efficiency categories (A + B) ³	98	100
	Average CO ₂ -eq. emissions of fleet (g per km) ⁴	141	91
	GHG emissions Scope 1 Mobility (tonnes CO ₂ -eq per year) ⁴	6,437	3,962

¹ Swisscom in Switzerland has recalculated its CO₂ emissions in 2025 back to its SBTi base year of 2018. Hence, values may differ from the report for 2024.

² The official emissions factor for electricity in Switzerland changed from 139g CO₂eq/kWh to 97g CO₂eq/kWh in the reporting year (emission factor according to the Federal Office of Environment in Switzerland)

³ Value comprises passenger cars of Swisscom fleet by end of the year. 99% of Swisscom passenger cars are fully electric.

⁴ Comprises all vehicles in Swisscom fleet

Savings and efficiency measures contributed to a further increase in energy efficiency in 2025. The reduction of scope 1 emissions of 26% is due to improvements to our facilities and the electrification of our fleet. For renewable energy, the additional capacity is the difference between the installed photovoltaic capacity in 2024 and 2025. The resulting avoided CO₂ emissions (from a total of 5.2 GWh of green electricity produced in 2025) are calculated with an emission factor for electricity of 97.01 g CO₂ / kWh. The base years 2018 and 2020 for emissions are in line with the latest targets and Swisscom's commitment to mitigate climate change (transition to clean energy and an SBTi Net Zero company by 2035).