

Procedures for Offsetting Residual Emissions

Since 2016, Aéroports de Lyon has offset all of its Scope 1 and 2 emissions (see Appendices 1 and 2) as well as Scope 3 emissions related to its employees' business travel.

These offsets are issued by specialized organizations, and the projects generating them are selected by Aéroports de Lyon from among programs recognized and accepted by the Airport Council International as part of the Airport Carbon Accreditation certification: Gold Standard, Clean Development Mechanism, VERRA/VCS, Puro Earth, Rainbow Standard, and the Low Carbon Label. The use of these programs and the issuance of unique certificates serve, in particular, to verify the authenticity of the offsets, compliance with the principle of additionality for the projects, and the absence of double counting (withdrawal of credits).

The table below lists the credits/volumes issued to date on behalf of Aéroports de Lyon for the voluntary offsetting of its residual emissions (including the Lyon Saint Exupéry airport and, starting in 2021, Lyon Bron as well), along with the associated projects and certifications.

Year of Issuance	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
Organization	GERES / CO2Solidaire	GERES / CO2Solidaire	GERES / MICROSOL	GERES / MICROSOL	ENVISA	ENVISA	WENOW	SOUTHPOLE	ENVISA	RIVERSE
Project	Improved Stoves Project in Cambodia	Improved Stoves Project in Cambodia	Qori Q'Oncha, Improved Cookstove Dissemination Program in Peru	Qori Q'Oncha, Improved Cookstove Dissemination Program in Peru	Dori Alimentos Ltda - Biomass-Based Project - Brazil	Dori Alimentos Ltda - Biomass-Based Project - Brazil	Incomex Hydroelectric Project - Brazil	Bamako Clean Cookstoves - Improving Livelihoods and Combating Desertification in the Sahel Region, Mali	Carbon Storage in Large-Scale Wooden Buildings, France	Wood-Straw Manufacturing - France - New wood-straw precast wall facility - Rhône Project Rainbow Registry
Certification	VERRA	VERRA	GOLD STANDARD	GOLD STANDARD	VERRA	VERRA	CLEAN DEVELOPMENT MECHANISM	GOLD STANDARD	PURO EARTH	Rainbow Standard https://registry.rainbowstandard.io/ledger/retired-credits
Credits/Emissions (teq CO2)	4,600	4,525	4,000	4,250	2,570	1,800	1,700	983	345	260 260 credits retired by Aéroports de Lyon Transaction Rainbow Registry
Cost (in €/teqCO2)	<= 10	<= 10	<= 10	<= 10	14	14	<=10	<=10	>=30	>=30

In 2021 and 2022, Aéroports de Lyon, in partnership with the Rhône Department and the National Forestry Office, launched two reforestation projects in the Beaujolais region. These projects received the Low-Carbon Label (Method for the Restoration of Degraded Forests), and the plantings took place in December 2021 and December 2022. These projects are expected to enable Aéroports de Lyon to be credited with more than 1,500 teqCO₂ at the end of a 5-year period—that is, by 2026/2027—in accordance with the Low Carbon Label's guidelines. This volume will allow Aéroports de Lyon to offset its residual emissions for those years. In 2023, we also launched an agricultural transition project in partnership with the Rhône Chamber of Agriculture, several regional VINCI entities, and farmers who are members of the GEDA de l'Ozon, which was certified under the Low Carbon Label in June 2024. The goal is to replicate this type of partnership on a regular basis for various projects eligible for the Low Carbon Label (forestry, agricultural) and located within the region, in order to offset emissions each year as close as possible to their source. Until local offsetting is achieved by 2026/2027, Aéroports de Lyon will continue its voluntary offsetting efforts in France through certified projects that are rigorously selected to ensure their quality.