

Innodis and GreenYellow: the first two plants commissioned as part of an 8.2 MWp solar program in Mauritius

The Mauritian group Innodis, a diversified agri-food company with activities notably in the poultry and dairy sectors, is continuing to expand its renewable electricity generation capacity with GreenYellow, an international energy partner for C&I companies and an orchestrator of decarbonization, electrification of uses and energy flexibility. Two first photovoltaic plants, with a combined capacity of 4.2 MWp, have just been commissioned in Arsenal. The project will ultimately comprise four plants with a total capacity of 8.2 MWp and annual generation of 12.5 GWh, equivalent to the annual electricity consumption of nearly 4,500 Mauritian households.



From commitment to renewable power generation

As the agri-food sector accelerates its energy transition, **Innodis and GreenYellow** in Mauritius are taking a first step with the commissioning of two photovoltaic plants in Arsenal, in the north of the island.

The two installations will generate more than **6.5 GWh of renewable electricity per year**, fed into the Mauritian electricity grid, and will avoid approximately **4,620 tonnes of CO₂ emissions every year**. They are among the first **off-site CNIS projects connected to Mauritius' electricity grid**, under the *Carbon Neutral Industrial Sector Renewable Energy Scheme*.

"Good today. Better tomorrow!"

This is an idea that we strive to translate into concrete action through the decisions we make. We have chosen to accelerate our renewable energy efforts, and we are very pleased today to see these first photovoltaic plants generating renewable electricity. For Innodis, this is an important milestone: we are demonstrating that, in our sector too, it is possible to turn ambition into concrete achievements. And our journey does not stop here, as several other projects are already under development." said **Jean-Pierre Lim Kong, CEO of the Innodis Group**.

Developing new renewable generation capacity

These two first plants, dedicated to the **Poultry activity (the Group's poultry sector)**, are part of a four-plant photovoltaic program. The rollout is continuing, notably with the construction of a new plant for the **Dairy activity (the Group's dairy sector)**.

This initiative reflects **Innodis' commitment to gradually evolving its energy mix and increasing the share of renewable energy across its operations**. It embodies the Group's philosophy: *Doing better tomorrow starts with the decisions we make today!*

For GreenYellow, **solar generation is one of the levers that can be mobilized as part of the orchestration** of companies' energy transition. It can be combined with other solutions – energy efficiency, electrification of uses, energy storage and flexibility – depending on the characteristics of each site, its needs and its decarbonization pathway.

"With the commissioning of these first plants, we are reaching an important milestone with Innodis: the first renewable generation capacities are now operational, and the rollout is continuing with new installations already under construction. This project reflects our commitment to supporting Innodis over the long term, mobilizing the energy solutions best suited to its needs and decarbonization pathway." added **Benoît Regnard, General Manager of GreenYellow Austral**.

ABOUT INNODIS

Innodis is a company recognized for its portfolio of world-renowned brands. Founded in 1973, it has become a major player in the import, production and distribution of food products in Mauritius. As one of the country's leading poultry producers, Innodis has a fully vertically integrated operation, ensuring control of every step of the production process. The Group is also expanding its poultry activities internationally, managing several farms as well as a processing plant in Mozambique.

Innodis is listed on the Official Market of the Mauritius Stock Exchange (SEM) and is also listed in the SEM Sustainability Index. The Group is committed to sustainable development. It has a state-of-the-art recycling facility for wastewater treatment within its ISO 14001 EMS certified poultry production plant. The company also runs its own CSR foundation, supporting various social initiatives, and collaborates with FoodWise, a local NGO, to distribute food to families in need.

Innodis continues to promote healthier and more nutritious food products, including its Dairyvale™ line of probiotic yogurts, including its market-leading Greek-style yogurt, the BeWell™ Kefir line of kefir, as well as its free-range chicken Le Poulet Fermier™, raised on a diet rich in Omega-3 from flax.

The Group operates in four main sectors: Agribusiness, Production, Import and Distribution and Retail.

Innodis has a significant market share in key segments such as poultry, animal feed, frozen meat, seafood, rice, as well as dairy products such as milk, cheese, yogurt, and ice cream. The company collaborates with major international brands, including Nestlé, Fromageries Bel, Lactalis, Doux, Kimberly-Clark, Uhrenholt, and Barilla. Its local brands, such as Prodigal™, Twin Cows™, DairyMaid™, and Dairyvale™, have become household names. Innodis is also the exclusive distributor of Bois Chéri tea and non-food products such as Huggies™.

In addition, Innodis manages The Farmshop™, located within its poultry processing plant in Beau Climat, where a wide range of Innodis products, including poultry, are offered for sale.

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ABOUT GREENYELLOW

GreenYellow, a French company founded in 2007, has become over 19 years a major player in decentralized energy transition in France and internationally, and a true partner for the Commercial & Industrial (C&I) sectors as well as the public sector in their decarbonization journey and quest for energy independence.

An expert in energy efficiency programs and the electrification of uses, as well as in decentralized solar photovoltaic production and energy storage, GreenYellow supports companies across the entire value chain. The group ensures studies, design, financing, development, and operation of assets, enabling its clients to reduce their energy consumption, electrify their processes, and produce green, local, and competitive energy, while strengthening their overall competitiveness.

In 2025, the projects carried out by GreenYellow helped avoid the emission of almost 646,000 tons of CO₂ equivalent. The group also aims to achieve carbon neutrality ("Net Zero") for scopes 1 and 2 by 2040.

Operating in some 15 countries across 4 continents, GreenYellow innovates by constantly enriching its unique and global platform of offers to support its 1,400 clients in their transition to a more sustainable energy model and meet the challenges of climate change. www.greenyellow.com/en

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