

PILOT PHASE ON AN AGRO-INDUSTRIAL SITE

2 Tysilio Solar Stations (155 kWc)

Koulikoro (Mali)



KEY POINTS

- ◆ 2 TSS of 77.76 kWp each
- ◆ 2 x 77 kVA PV inverters
- ◆ 1 smart controller
- ◆ 966m² of occupied area
- ◆ 24/7 monitoring of the load curve
- ◆ Short-term renting scheme

LISTEN...

...Our client's commitment to decarbonise its processes in a measured approach whilst controlling associated risks.

ADAPT...

...Our commercial offer by renting our solution on a short-term basis allowing the customer to enjoy the benefits of solar without investment before moving on to a larger installation.

DEPLOY...

...Quickly a pre-designed and compact photovoltaic system without machinery, which will record the site's load requirement and thus enable Tysilio to design a tailor-made power plant.



GAIN ENERGY

In operation since February 2022, the project will produce 264 MWh of green electricity each year, avoiding the emission of 198 tons of CO₂. The 2 TSS will monitor 24/7 the load curve in order to design an optimal solution.

CLIENT STATEMENT

« Tysilio was able to offer a solution adapted to our expectations and a tailor-made support from the first talks to the commissioning. We had the pleasure of working with a professional, rigorous, attentive and committed team. We are satisfied with the project. »

Mr Cyril Achcar

General Manager - Groupe AMI

