

AN INDUSTRIAL DRY CLEANING

FACILITY GOES SOLAR

Rooftop solar (195 kWp)

Bamako (Mali)



KEYS FIGURES

- ◆ 195 kWp of roof mounted panels
- ◆ 3 x 77 KVA PV inverters
- ◆ Smart controller enabling fuel and grid saver modes

LISTEN...

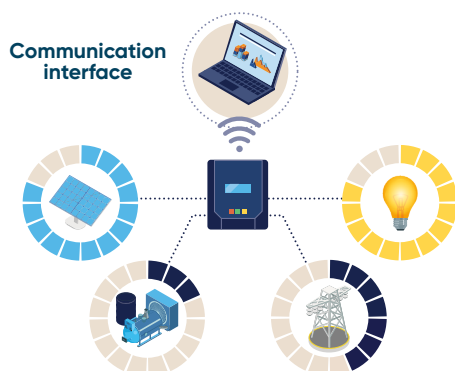
...To the client's needs whilst taking into account the site's structural and electrical constraints in order to provide appropriate recommendations.

ADAPT...

... Our solution by incorporating an exostructure in the design that enables to reach the targeted power, maintain an easy accessible working environment and enlarge the clients storage area.

DEPLOY...

...A photovoltaic installation in an urban area which reduces not only the electricity bills also those of fuel during grid blackouts.



GAIN ENERGY

Commissioned in April 2021, this solution can produce more than 345 000 kWh per year, saving 227 tons of CO2 emissions.

CLIENT TESTIMONY

« From the initial technical site survey to the production of the first kWh, Tysilio proved to be extremely reactive. Fully satisfied with this project, I would not hesitate a second to work again with Tysilio »

M. Coulibaly
Chairman of Kledu group

