

MANAGEMENT FROM A TO Z FOR OPTIMAL COMPETITIVENESS



Grid-injected on the ground solar power plants (15.5 MWp)

Caudos 3 & 4 Power stations - Mios (France)



KEY POINTS

- ◆ 30 hectares of lands
- ◆ 15,5 MWp of solar panels
- ◆ 169 decentralised inverters (80 kVA)
- ◆ 9 transformers of 1600 kVA
- ◆ Structures mounted on driven piles
- ◆ Compatible with sheep grazing

LISTEN...

...To define the challenges of competitiveness, deadlines and quality for the project owner and thus ensure optimal management of the multiple participants.

ADAPT...

...By accompanying the project from start to finish, the results were better than if the project had been entrusted solely to a general contractor.

DEPLOY...

...With a selection of competitive installation partners, we were able to ensure a quality of international standards to the work whose performance exceeds the investor's expectations.

GAIN ENERGY

In operation since December 2017, the plants produce more than 20GWh per year, representing the electricity consumption of nearly 2800 French households and a saving of 1820 tons of CO₂.

CLIENT REVIEW

"Yliade Groupe is fully satisfied with the support of the Tysilio teams. We are happy to continue this collaboration on the next projects in progress."

Yves Jacquin Depeyre
President - Yliade Groupe

