

**Installation characteristics:**

- Hybrid System with Kliux ZEBRA VAWT and y 5 photovoltaic modules of 250 W.
- Folding photovoltaic structure.
- 3,3 kW total installed power.
- Off-Grid system with battery bank with a capacity of 400 Ah, 48 V AGM.

**Installation objective:**

- Economic and Energy saving.
- Commitment to the environment.
- Stabilization of the energy cost.
- Purpose educational and R & D for students and teachers at the school.

TECNUN - School of Engineering of San Sebastian, belonging to the University of Navarra, contributes to professional, human and scientific training for future engineers.

The installation was inaugurated on **May 16, 2014**, is an educational and research purpose for students, thanks to the agreement with Geolica Innovations.

