

What is CORE? (Renewable Energy Operation Centres)

CORE is an **open system** whose technical characteristics make it suitable for **centralised operation, analysis and maintenance** of renewable power plants.



1

Flexible, centralised configuration

The capacity to **grow by adding** (not replacing) equipment and applications.

2

Rapid incorporation of installations into the system

With a **centralised database, advanced graphics** and **object-oriented technology**.

3

Allows and integrates applications

According to **business needs and regulatory changes**.

4

Alert management

Direct **operation** based on information from alarms in case of incident.

5

Optimum use of communications channels

Due to the collection of **value-change data in real time**.

6

Bulk information

Efficient and standardised processing of **large amounts of data in real time**.