



Projekt
Wir. Wissen. Wind.

Projekt Corporate Group

VII Energie-Geschäftsreise Kap Verde

At a glance

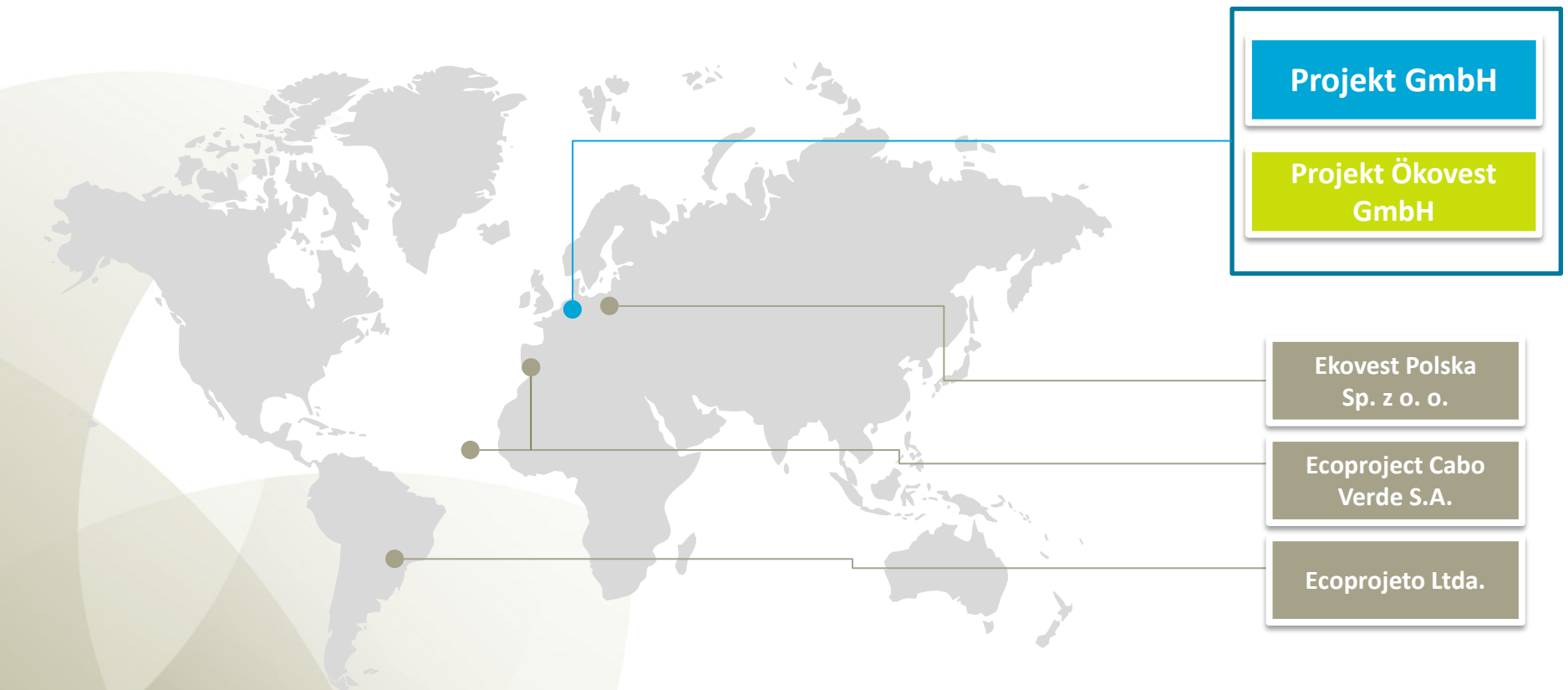
Projekt Group masters in the fields of **wind and photovoltaic energy** through different business units unified under the same roof.

With more than **30 years of experience**, we are pioneers in the development of renewable energy projects.

Our expertise lies in the **Designing, Engineering, Procurement, Construction** and **Financing** of renewable energy projects.

The goal we pursue is to promote a **clean** and **sustainable** energy supply.

International reach



At a glance



Photovoltaic Energy



Onshore Wind Energy and
Prototype testing



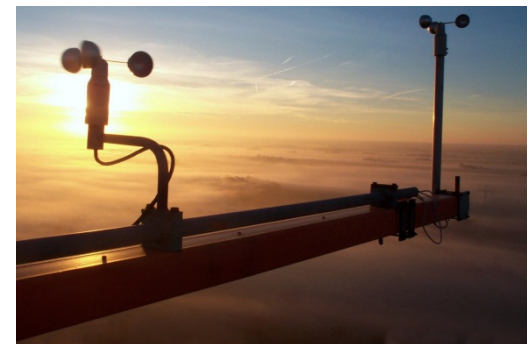
Offshore Wind Energy



Operation and maintenance



Condition Monitoring



Sector Coupling / Smart City

Projekt does it all

We have experts in each of the stages to guarantee the success of every project

Feasibility Study
Energy potential research and
economic viability study



Engineering
Evaluation and design of the best
siting renewable energy plant



Procurement
Specification, selection, contracting and
controlling



Construction
Execution of the designed
renewable energy plant



Commissioning
Set-up and connection of
the installation to the grid



Energy portfolio

PV and wind energy



566
> 1.000

MW installed

MW in development

Projekt 

Energy portfolio

Oldenbroker Feld – Onshore reference project

Wind turbine:	Vestas V112
Height:	140 meters
Number of wind turbines:	14
Installed power:	49 MW
Energy output:	156.500 MWh/a



Energy portfolio

Sandbank – offshore project (developed and sold to Vattenfall)

Wind turbine:	SWT 4.0/130
Hubheight:	95 meters
Number of wind turbines:	72 (Pilot phase)
Installed power:	288 MW
Energy output:	1,4 TWh/a
Location:	North Sea, 120 km away from the coast



Energy portfolio

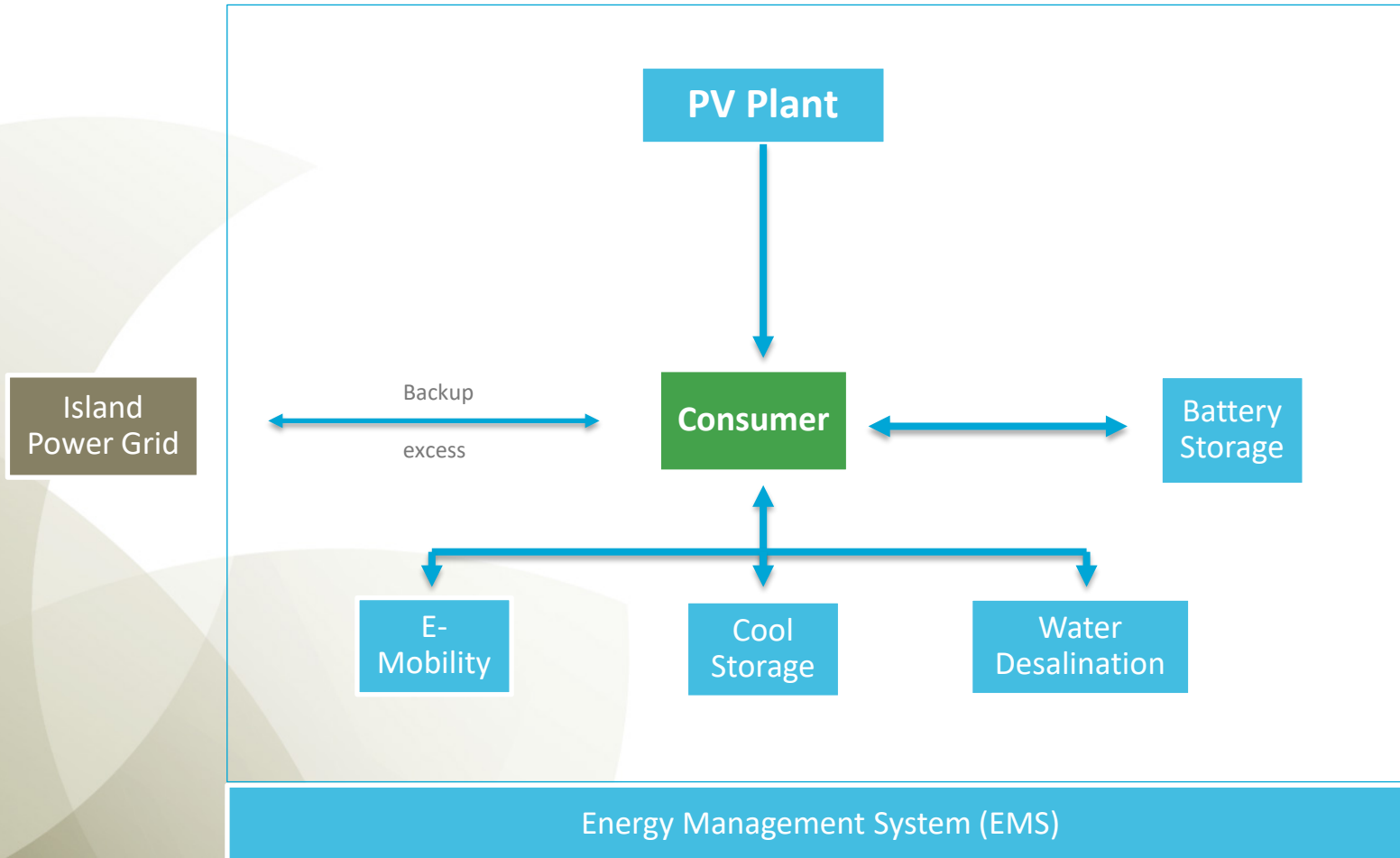
Frescomar – Industrial PV project

PV Module:	Q Cells
Inverter:	SMA
Number of modules:	2.762
Installed power:	953 kWp
Energy output:	1.468 MWh/a
Location:	Frescomar S.A.R.L. São Vicente, Cabo Verde



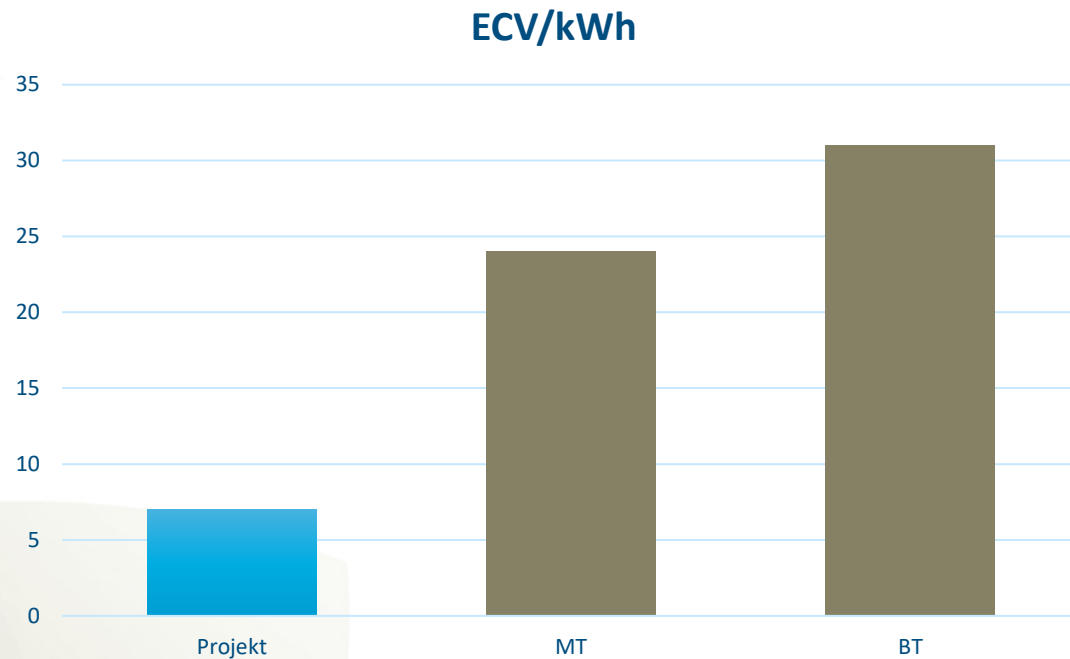
Leader of GREC

German Renewable Energy Consortium



Case Study PV Cape Verde

Savings through a PV installation from Projekt GmbH



What we offer

One face to the customer

One contract for different solutions

Zero investment

Financing options through Projekt

Integration of technologies

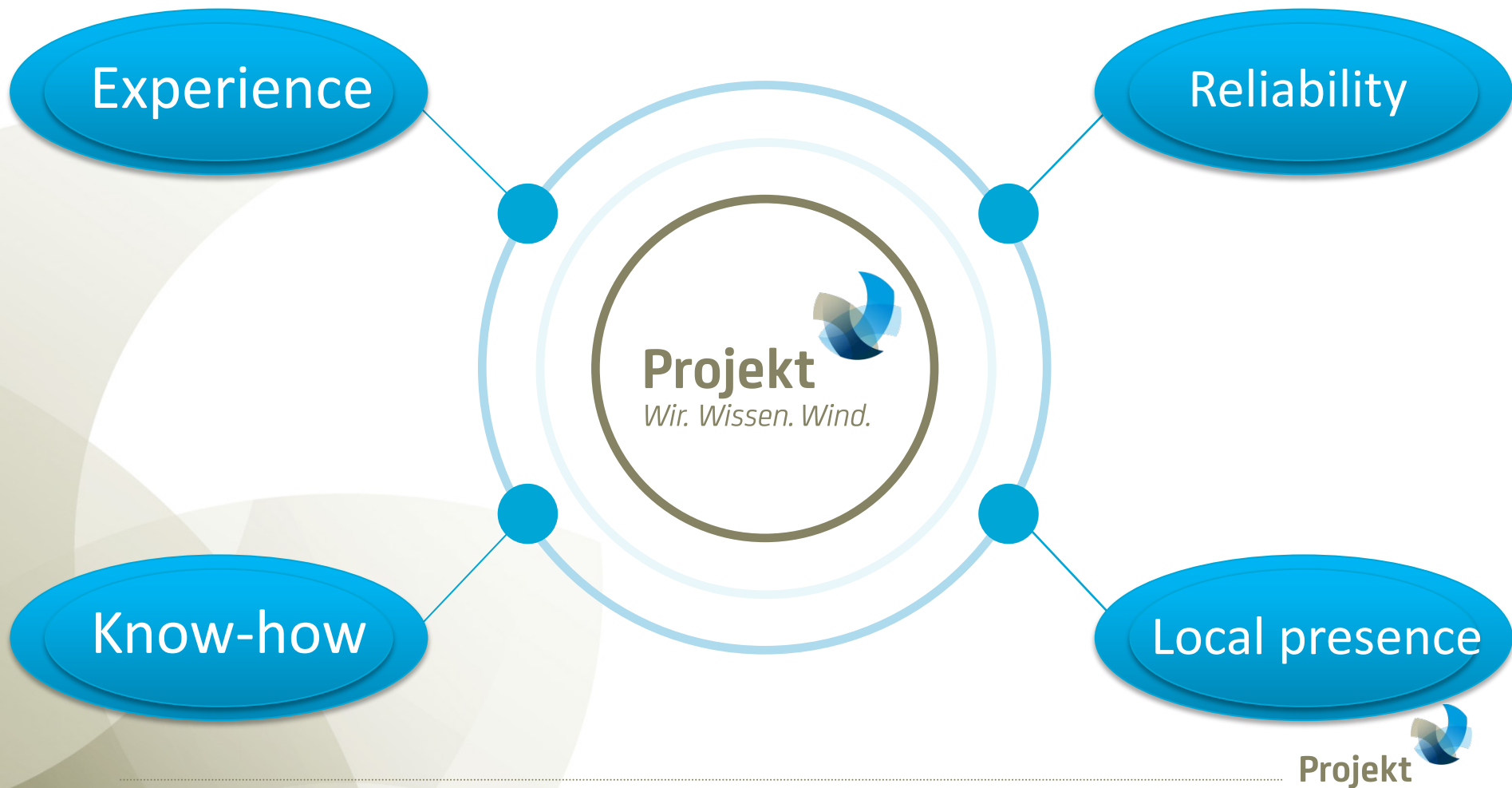
Technologies working in symphony

Carefree implementation

Execution of all stages until commissioning

Why Projekt?

The advantages of trusting us



Projekt Corporate Group



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