



We offer an innovative solution to integrate renewable energies in commercial and industrial buildings

A TURNKEY SOLUTION

1 SAVE ON YOUR ENERGY COSTS

A project carried out with **vadiMAP** allows significant savings with paybacks of only a few years.

2 MAKE YOUR BUILDINGS MORE RESILIENT, SELF-SUFFICIENT AND ENERGY-SMART

A project carried out with **vadiMAP** makes your buildings more resilient to power outages while reducing your losses related to the operations of your company. Depending on how essential your operations are, you will be offered total or partial autonomy.

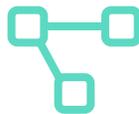
3 REDUCE YOUR CARBON FOOTPRINT

A project carried out with **vadiMAP** supports your ecological mission and responsibilities as a corporate resident. All elements of the project seek to emphasize sustainable and local development. The entire vadiUS team shares this pride in contributing for future generations.

THE BENEFITS:



A single solution provider for all your buildings, regardless of their geographic location.



Accelerated decision-making guided by advanced algorithms.



A feasibility analysis for a fraction of the time and cost with the **vadiMAP** prescription.

Find out more about the potential of renewable energies for your buildings:
www.vadimap.com

#movingontogreen

USE CASE - SCHOOL

CONCERNS



A school wanted to demonstrate leadership and be an example for its students in regards to sustainable development through concrete actions while generating annual savings and reducing its carbon footprint.

Weighting Objectives:

75% ENERGY COSTS SAVINGS

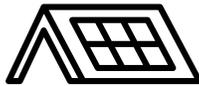
25% FOR RESILIENCE

66% IN CARBON FOOTPRINT



OPTIMAL SYSTEM

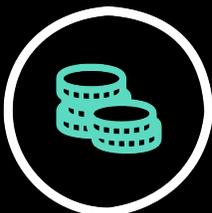
Selected with *artificial intelligence*



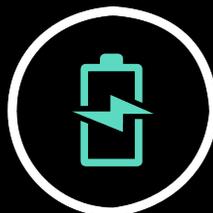
35,64 kW solar PV



BENEFITS



9 years of payback time
\$5 000 of savings each year



No additional resilience, as it is not
critical for the customer



Reduction of 825 tons
of CO₂e