



SMART ENERGY

PHOTOVOLTAIC ENERGY SOLUTIONS FOR INDIVIDUAL SELF-CONSUMPTION

VERSION 01



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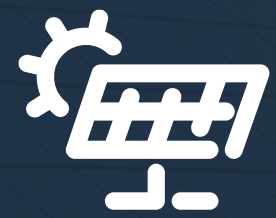


1. MOTA-ENGIL RENEWING

Speed up the energy transition and decarbonization of large cities, companies and industry is Mota-Engil Renewing's strategic view.

The Group's cleantech was incorporated in 2019 and integrated in the sub-holding Mota-Engil Capital.





Smart Energy

Production, storage and smart management of energy

- **Renewable energy production and exploration solutions for individual self-consumption**
- **Development and operation of Renewable Energy Communities (RECs)**



Smart Charging

Development and exploration of electric charging solutions

- **Corporate electric charging solutions**
- **Private and public electric charging hubs**



2. SOLAR ENERGY FOR SELF-CONSUMPTION

DECENTRALISATION THROUGH SOLAR ENERGY

The great energy revolution and decarbonisation of the economy, depends on renewable energy, and in particular the growth of solar energy due to:

- Technological maturity
- Highly modular
- Scalable in power
- Enabling rapid installation
- Application on different surfaces (roofing, tiles, façades, glass, flooring)

Investing in solar energy is investing in savings, competitiveness, energy autonomy, reduction of the carbon footprint and sustainability.



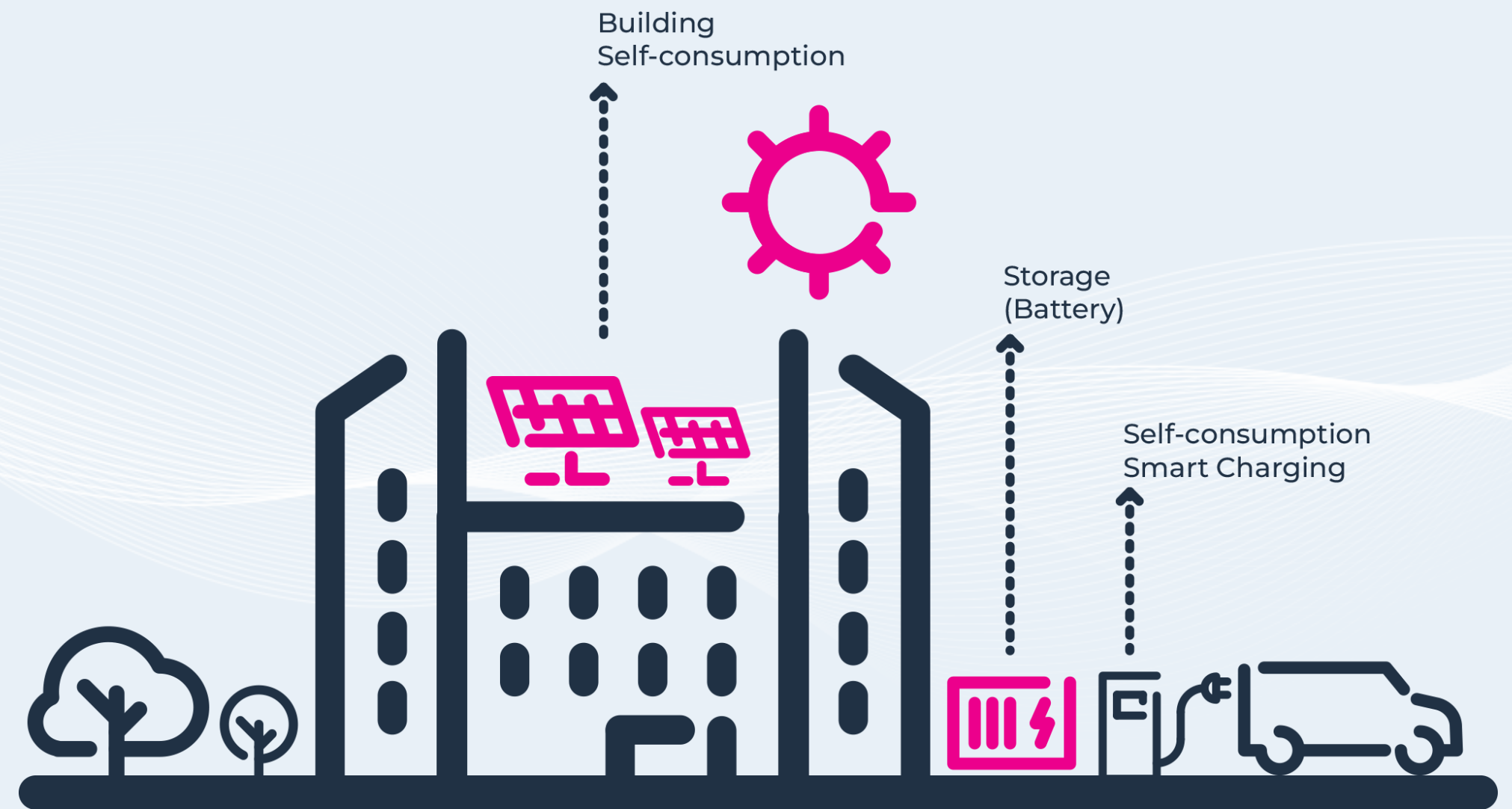


3. OUR SOLUTION

OUR SOLUTION

Development and operation of decentralised renewable energy production solutions for individual self-consumption (B2B), which:

1. Extend the energy transition, meeting the self-consumption of the installation but also the electric mobility of the fleet
2. Integrate other sustainable technological solutions, such as energy storage
3. Are scalable and maximise the return on investment



WHY WE DIFFERENTIATE OURSELVES



EXPLORATION MODEL

WE FULLY DEVELOP SOLAR SELF-CONSUMPTION SOLUTIONS.

Financing, engineering, design, installation, O&M management, and operation of the various assets of the integrated solution.



TAILOR MADE SOLUTIONS

WE DEVELOP TAILOR-MADE PROJECTS.

Projects that meet our clients' energy transition challenges and are evolutionary in time.



FLEXIBLE FINANCING

WE FIND THE BEST WAYS TO FINANCE SOLAR SELF-CONSUMPTION SOLUTIONS.

We finance the solutions 100% (promotion model), co-financing, renting or turnkey.



RETURN BEFORE INVESTMENT

KNOW IN ADVANCE HOW MUCH YOU WILL EARN AND SAVE.

Before any investment you will have a real annual, customized and detailed estimate of the solution to be installed.



MANAGEMENT PLATFORM

WE ENSURE THE MANAGEMENT, O&M AND OPERATION OF SOLAR SELF-CONSUMPTION.

Through our own platform, we fully manage consumption, profitability and other technical indicators of the solar solution.

**No initial
investment**

from the client

Payback

4 to 5 years

-(20 a 30)%

reduction in energy bills

Energy

Autonomy

Reduction of emissions





4. REFERENCE PROJECT

REFERENCE PROJECT

RETAIL ALEGRO MONTIJO

SOLAR SELF-CONSUMPTION

Development and operation of a combined solution of two UPAC, for self-consumption of the shopping centre, 410 kW, and in carport, 130 kW, for self-consumption of an electric charging infrastructure.



PROMOTION MODEL (UPAC Carport)



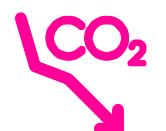
0% CLIENT INVESTMENT

PAYBACK TURNKEY (UPAC shopping centre)



4 YEARS

ANNUAL SAVINGS GENERATED (UPAC GLOBAL)



130 500 €

AVOIDED EMISSIONS:

127 500 KgCO2 eq



Ready to produce solar
energy and lower your costs?

Contact us and we will explain how.



MOTAENGIL
RenewingING
ENERGY IN TRANSITION