



Solar PV Installation Services on Rooftop

Mammoth Energy is a leading provider of renewable energy solutions. The company's founding team has over 15 years of experience in European and international projects, ensuring the excellent performance of its services.

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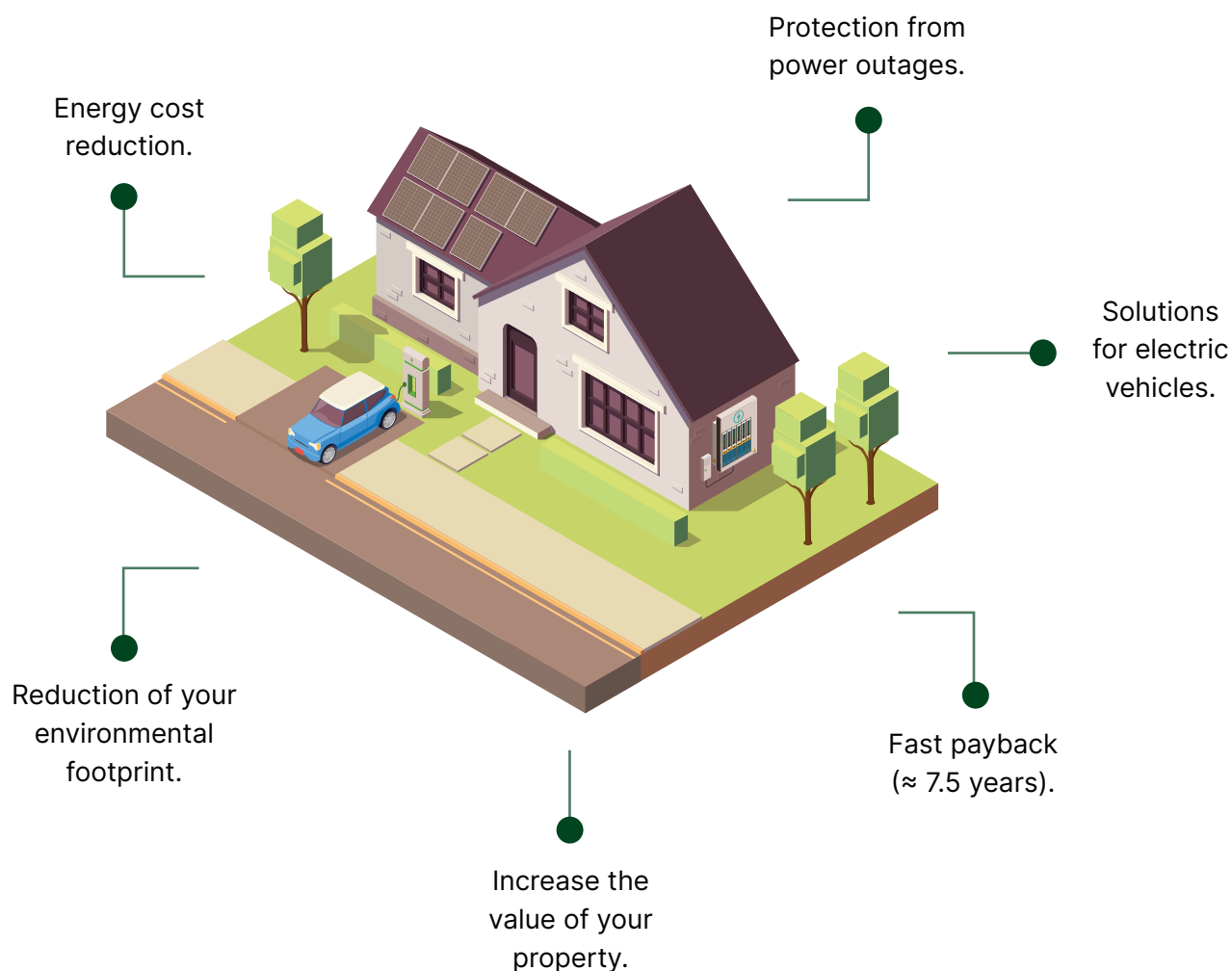


www.mammoth-energy.com

Whether you are a home or business owner, you can reap multiple benefits by installing solar panels on your roof!

Residential rooftop solar PV systems

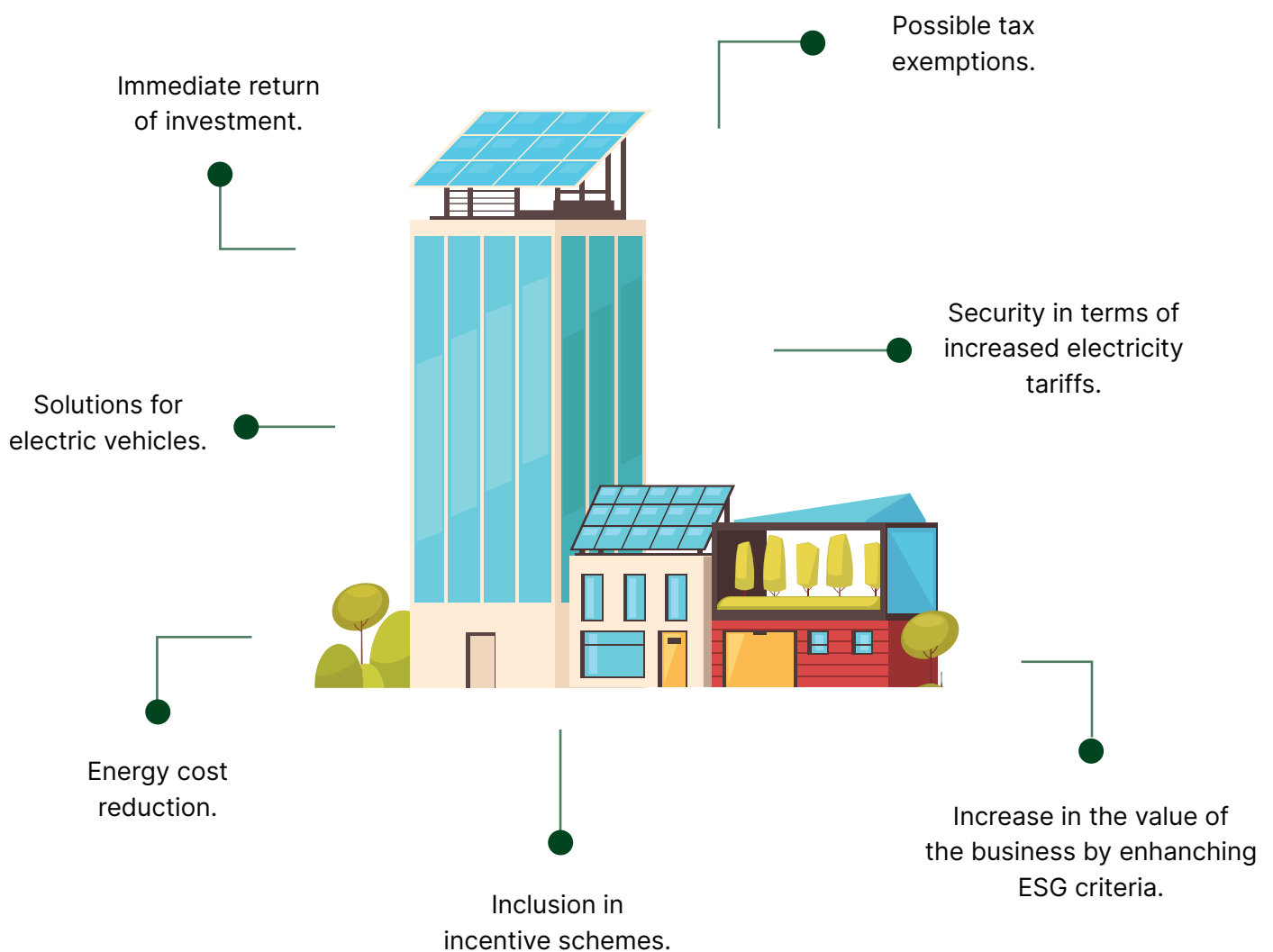
Benefits:



Save up to 90% on your bill, by investing in green energy!

Commercial rooftop solar PV systems

Benefits:



Ensure the economic and environmental sustainability of your business!

Our Commitments:



We conduct a detailed initial survey to be sure that the system will meet the needs of each owner.



All our materials and components are of high quality (tier 1).



We take strict health and safety measures during installation.



The presence of our engineers at your site during the installation is short and brief.



After installation, we provide you with a complete user guide and training on the safe operation of your system. We are committed to solving any questions you may have.

Take advantage of available funding programs for greater benefit.

We take care of the whole process from start to finish and you save time and money.

1

INITIAL REMOTE EVALUATION OF THE SYSTEM AND COST

2

SITE VISIT & INSPECTION

3

APPLICATION FOR CONNECTION TO THE GRID

4

FINALISATION OF TENDER FOR SUPPLY OF EQUIPMENT & INSTALLATION

5

INSTALLATION OF THE SYSTEM

6

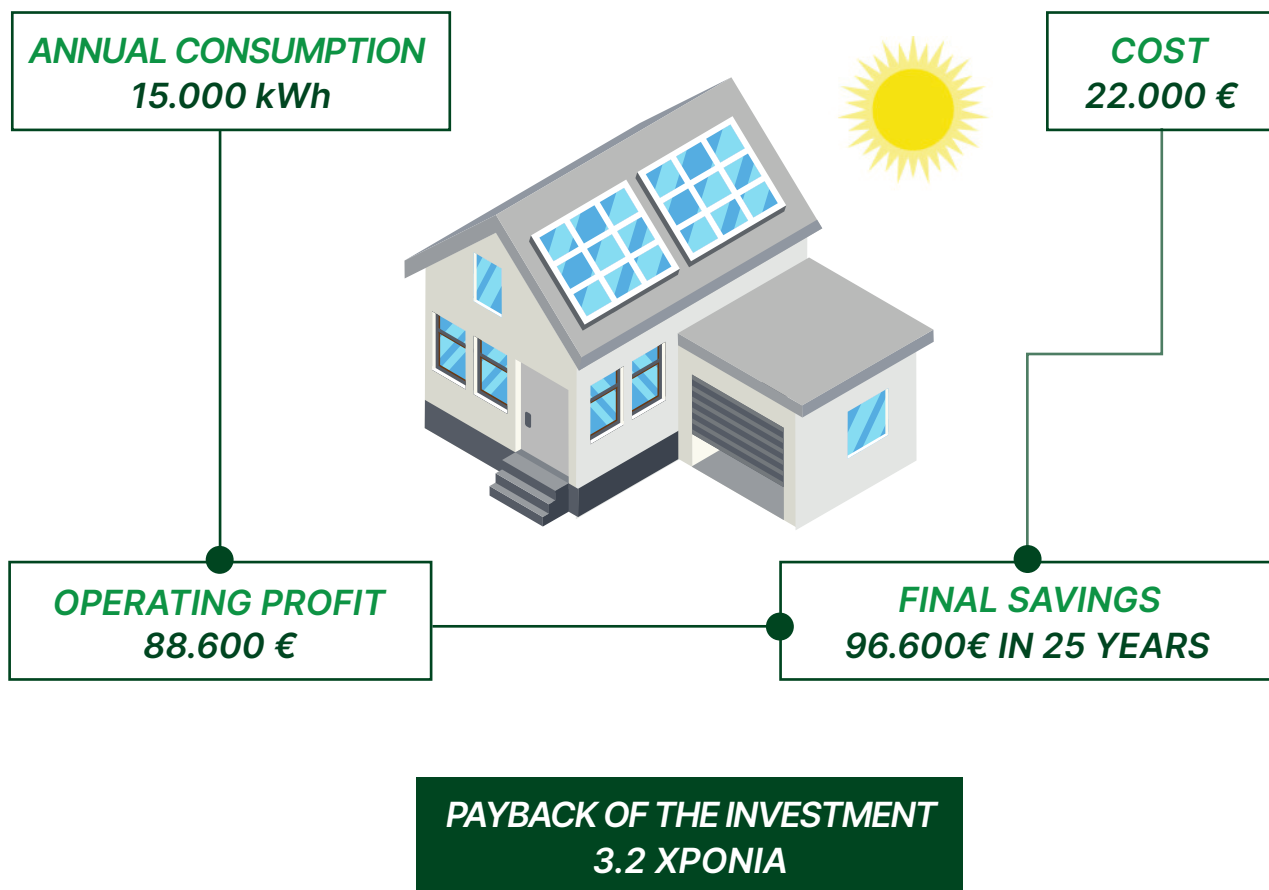
COMMISSIONING AND ONGOING SUPPORT

Ask us for personalized solutions for energy production and storage!

Maximize your benefit with the power of the sun!

Example of a Residential solar PV System:

10kW PV SYSTEM



*Notes:

- The example system is 10KWp, with battery storage.
- For the present system, a subsidy of 11,000€ is received.
- The total production in 25 years is up to 347,450 KWh.
- The operating costs of the example amount to approximately 4 400 €.
- The netting rate is up to 0,24 €/KWh.

Example of a solar PV system for businesses (offices)

100kW PV SYSTEM



*Weekends:
the energy is sold
back to the grid at
0,06574€ / kWh



COST
100.000 €



*Working days:
the building consumes
about 4 times the energy
produced.

SAVINGS
26.3€/DAY

SAVINGS
70€/DAY

TOTAL SAVINGS
21.000€ PER YEAR

PAYBACK OF INVESTMENT
5-6 YEARS



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Contact us



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Reliable Services
Quality Installations
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