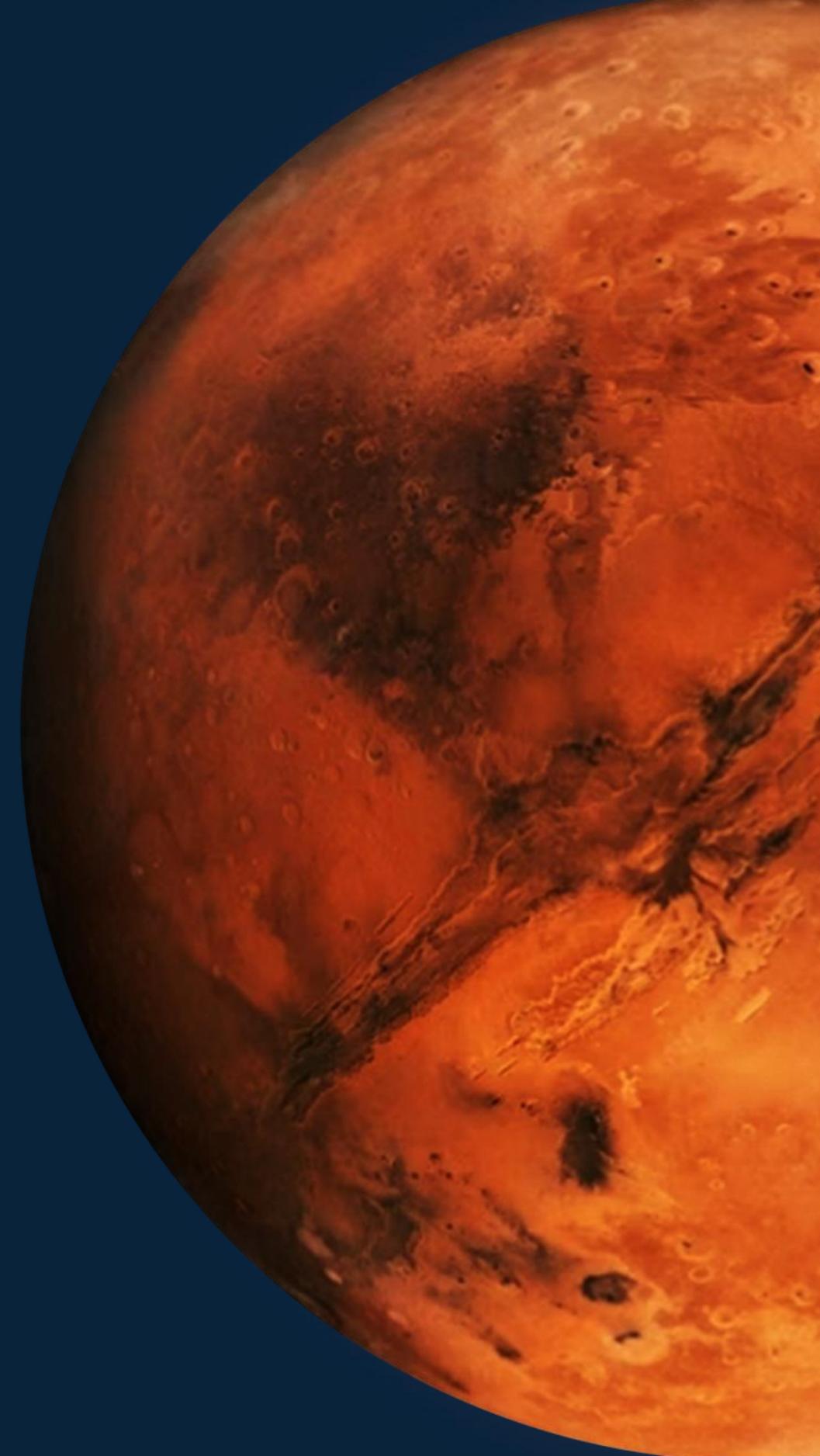


**MARS**

# **MARS RENEWABLE**

Shaping the Future of Energy

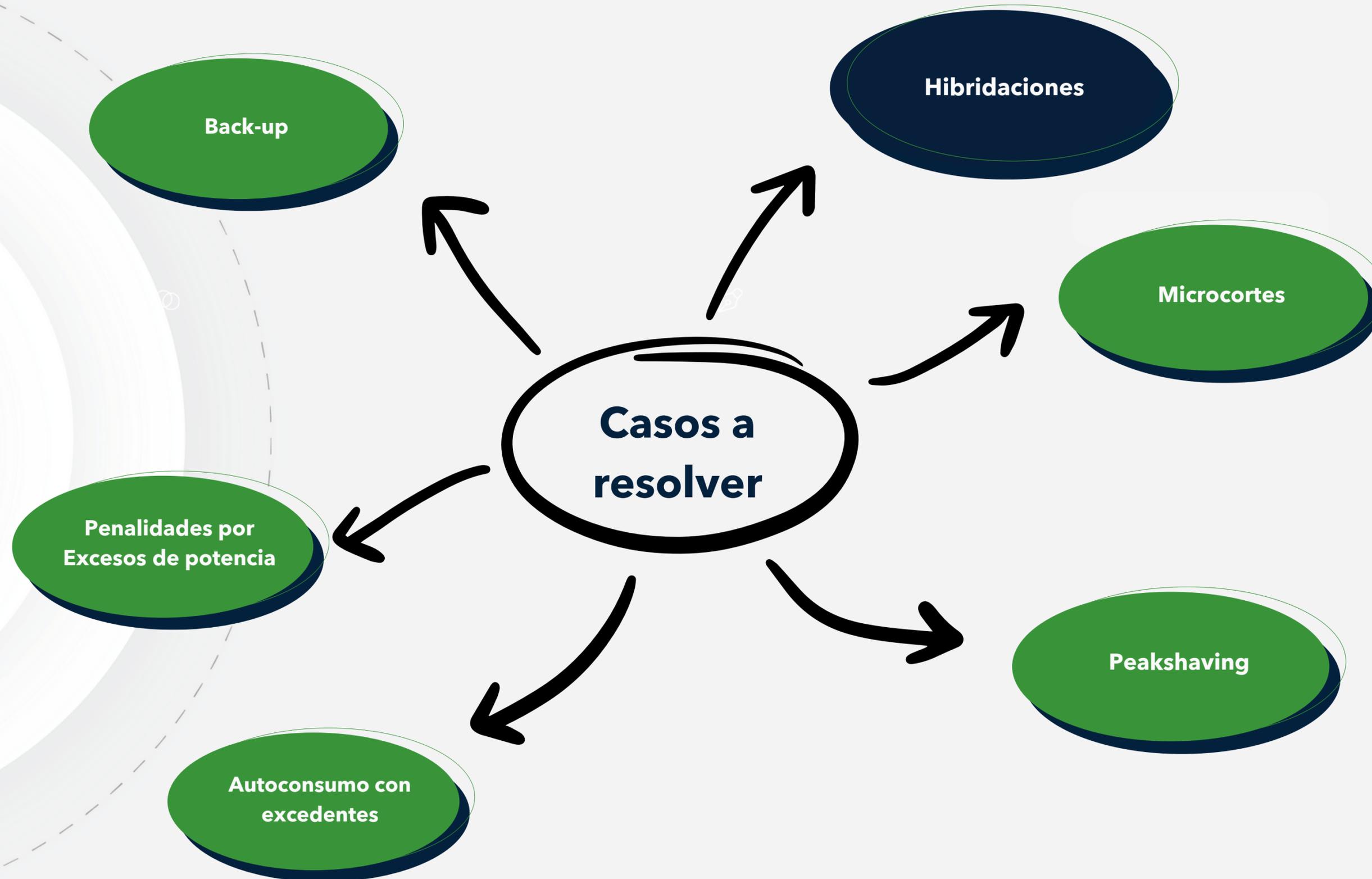


# Tendencia del mercado de Almacenamiento

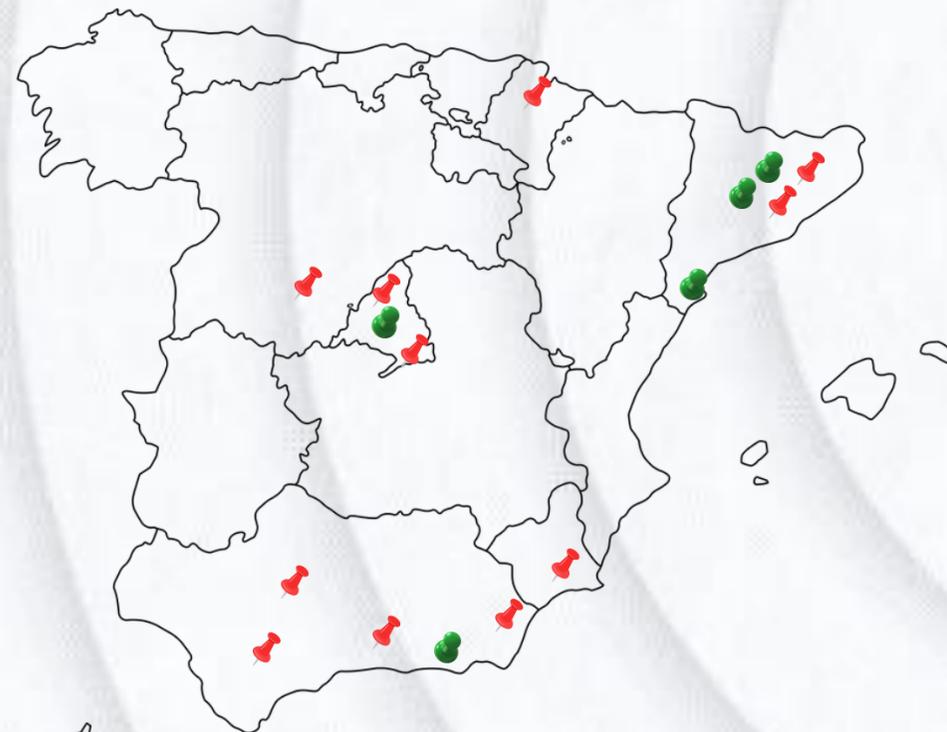
- Transición a liquidaciones cada 15 min → mayor valor del arbitraje
- RD 997/2025 impulsa hibridaciones renovable + batería.
- Posibilidad de servicios de Flexibilidad
- FEDER 142 proyectos: Standalone ,Hibraciones e industrial
- Subvenciones - Ejemplo Junta de Andalucía hasta 40%

**+70.000**  
instalaciones de  
autoconsumo en  
C&I

# Problemáticas en el sector C&I



# Ejemplos instalaciones C&I



 **Proyectos Standalone**

 **Venta de equipos**

Ubicación	País	Potencia	Capacidad	Equipo	Sector
Salamanca	España	200 kW	466 kWh	Aristóteles	Alimentario
Castellón	España	5.000 kW	11.300 kWh	Sócrates	Biomasa
Álava	España	5.000 kW	11.300 kWh	Sócrates	Energía
Alicante	España	100 kW	233 kWh	Aristóteles	Logística
Madrid	España	200 kW	466 kWh	Aristóteles	Automoción
GranCanaria	España	500 kW	1.000 kWh	Zeno 400	I+D
Sevilla	España	300 kW	700 kWh	Aristóteles	Manufactura

# Nuestras Soluciones



## BESS



50kW/104kWh  
400V



125kW/261kWh  
400V



500kW/1045kWh  
400V



800kW/1672kWh  
690V/800V

## EMS/PPC



## Media Tensión



STS 2800-3600-5200-6800  
15kV-20kV-24kV-30kV

## Servicios

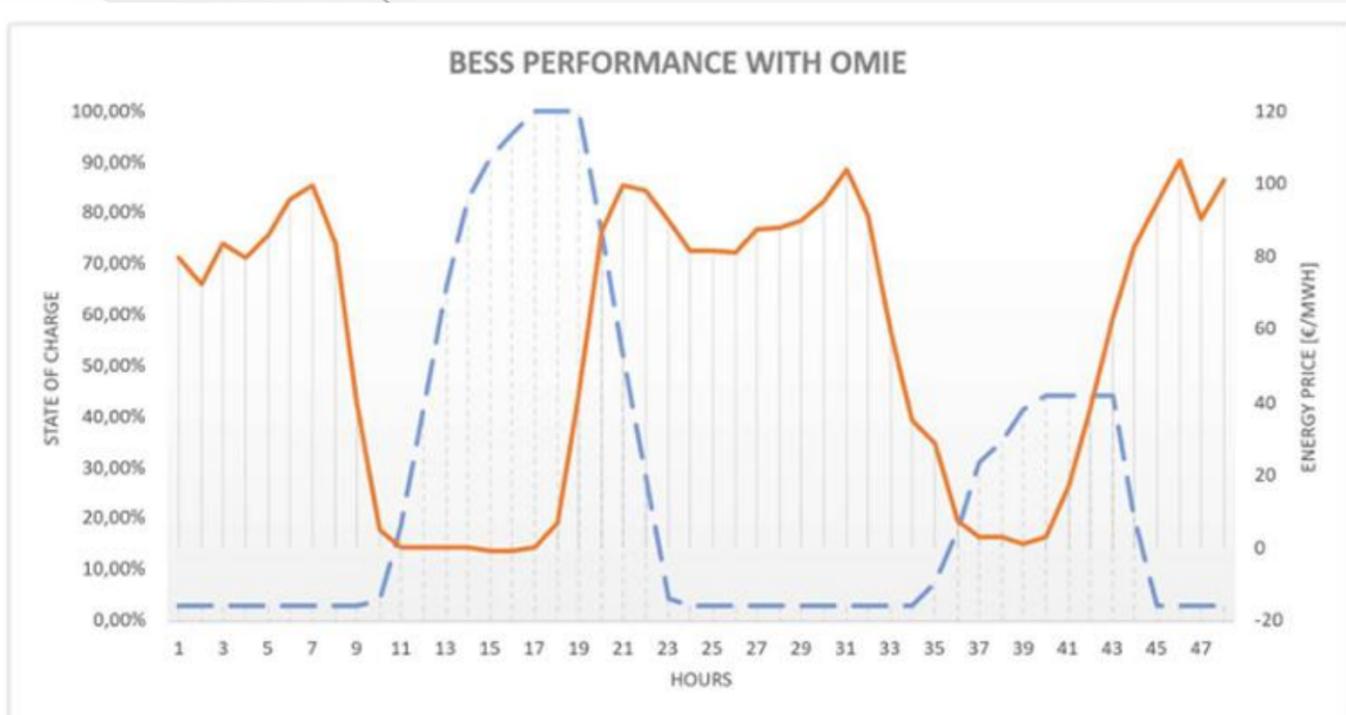
Puesta en Marcha

Mantenimiento

Extensión de Garantías

Estudios técnicos y económicos

Solución completa de manera directa .

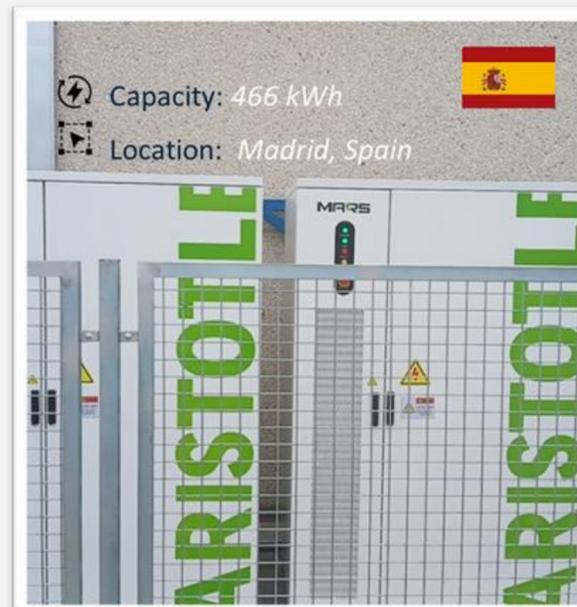


Period	PV Only			PV & BESS		
	Penalty Power	Penalty Bill	Sharing	Penalty Power	Penalty Bill	Sharing
P1	51.455 kW	45.883€	41,48%	13.582 kW	12.111€	4,64%
P2	66.365 kW	36.739€	33,21%	22.424 kW	12.414€	7,67%
P3	38.608 kW	16.623€	15,03%	9.125 kW	3.929€	3,12%
P4	29.297 kW	9.974€	9,02%	29.297 kW	9.974€	10,02%
P5	7.514 kW	106€	0,10%	7.514 kW	106€	2,57%
P6	91.589 kW	1.292€	1,17%	152.021 kW	2.144€	51,98%

**Paybacks 6-7 años en autoconsumos sin subvenciones.**

**Hasta un 70% de reducción en el pago de penalidades.**

# Algunos de nuestros casos de exito





[www.marsrenewable.com](http://www.marsrenewable.com)



[Company Mars Renewable](#)



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Our solutions and technologies are helping to accelerate the rapid and efficient deployment of energy storage and renewables, and to empower our customers to achieve their sustainable vision. We believe that actions are always more important than promises, and the time is now.

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