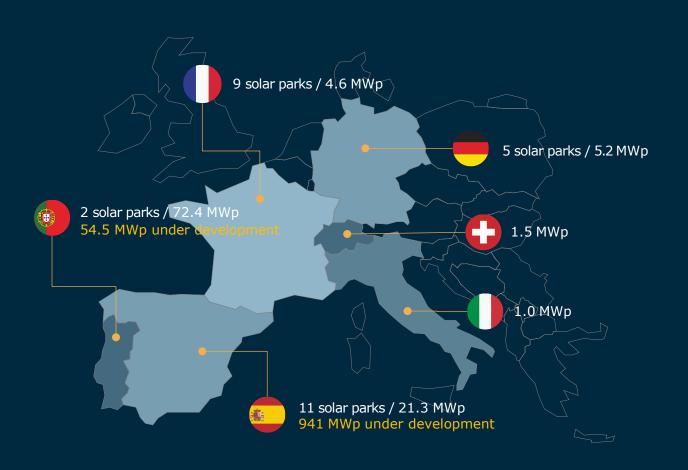


Edisun Power with operations and a strong development pipeline

Pipeline: 105 MW in six countries and 1 GW under development

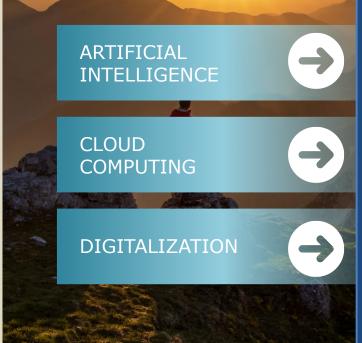


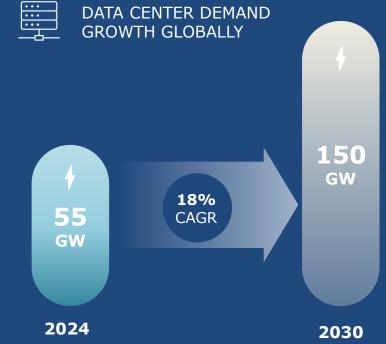
Country	Location	Capacity (MW)	Revenue model
(0)	Mogadouro and Betty	49 + 23.4	PPA until 2026/28
©	Tesoro	0.57	FiT until 2038
6	Trujillo	0.66	FiT until 2038
<u> </u>	Salinas	0.70	FiT until 2039
2	Valle Hermoso II	0.21	FiT until 2040
<u></u>	Cortadeta	2.22	FiT until 2042
2	Huelva/SdT	0.91	FiT until 2042
<u></u>	Digrun Grun	1.76	FiT until 2038/39
<u> </u>	Condado	2.23	FiT until 2042
<u> </u>	Requena ESTE	6.02	FiT until 2048
<u></u>	Requena OESTE	6.02	FiT until 2048
	Chatuzange	0.77	FiT until 2031
•	Imerys	0.52	FiT until 2031
•	Gravona	0.86	FiT until 203
•	Haréville	0.45	FiT until 203
	Poussan	0.15	FiT until 2031
•	St. Etienne/HEF	0.47	FiT until 2030
•	Villenoy	0.18	FiT until 2029
•	Open Club	0.19	FiT until 2029
•	Sainte Maxime	1.12	FiT until 2030
•	Hörselgau (currently not producing)	1.04	FiT until 2030
•	Aitrach / Petersen Allpa	0.19	FiT until 2026
•	Kempten Robert S. Schule	0.03	FiT until 2026
•	Kempten Realschule Hofmühle	0.04	FiT until 2026
•	Kempten Lebert	0.32	FiT until 2024
•	Leipzig	3.61	FiT until 2034
•	Various	0.53	FiT until 2024-36
•	LEO/Ravenna	1.00	FiT until 2031
	Total	c 105 0 MWn	





Datacenter market at the beginning of a super cycle – 3x growth until 2030









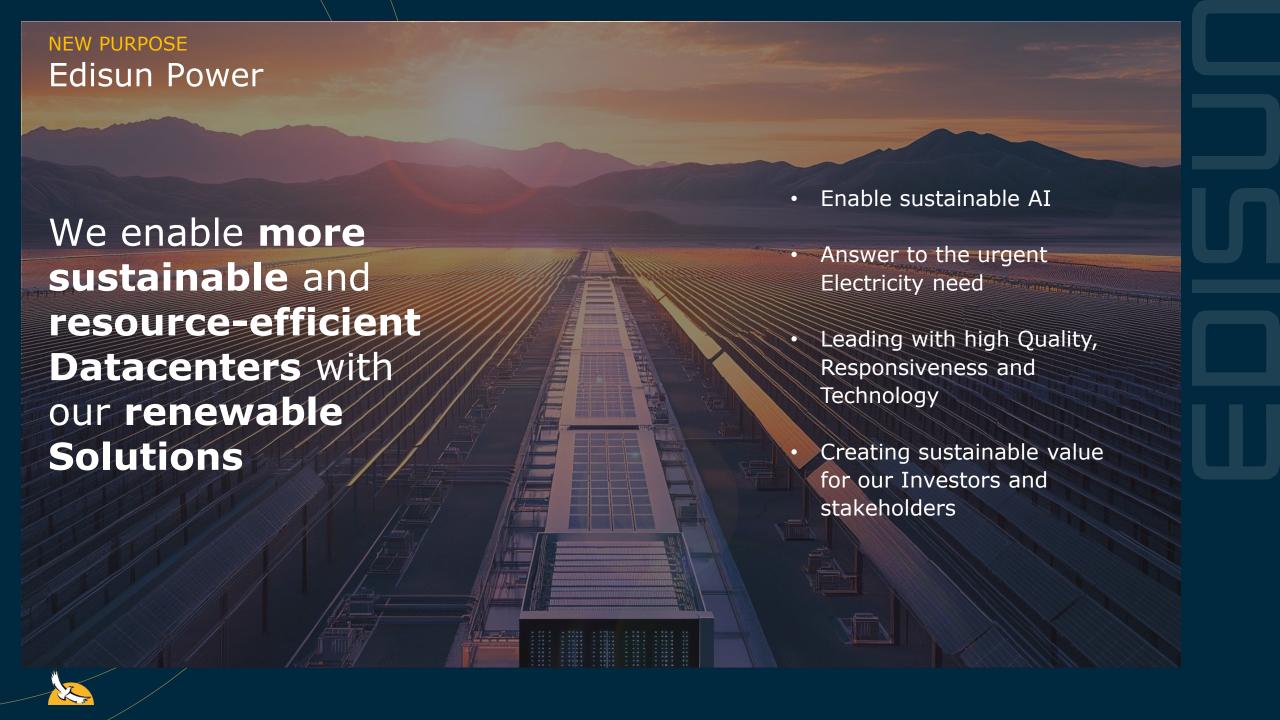
DISUN POWER

Besides FLAP-D, Iberia and particularly Madrid in Spain and Sines in Portugal offer resilience and cost efficiency

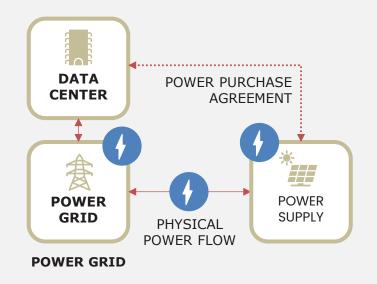




- Geolocational advantages
 >50% of Europe's data flowing through Iberia
- Shore-side connectivity
 Enabling low-latency transatlantic and intra-EU routes
- High RES penetration in Iberia +93% in Portugal & +81% in Spain in 2030
- Competitive energy prices 45% lower energy cost for PV than EU average



TYPICAL POWER SOURCING SETUP DATA CENTER





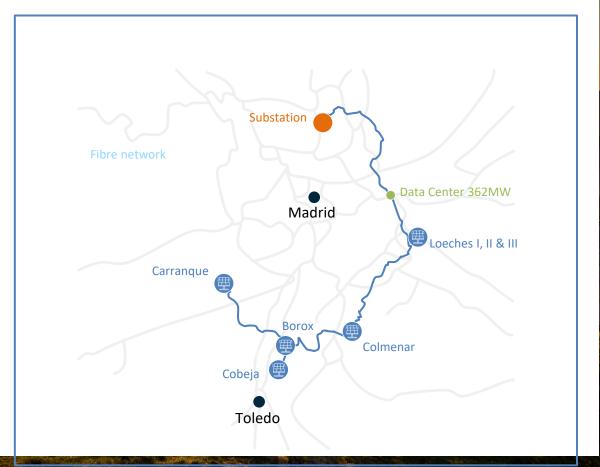
Major roadblocks for investments make opportunities difficult to access

Lacking grid capacity
>600 MW of project announcements but only 10 MW of capacity additions since 2022

Mandatory captive renewables supply for new data centers required by regulatory

High grid fees
EUR 20/MWh and more due to high balancing charges

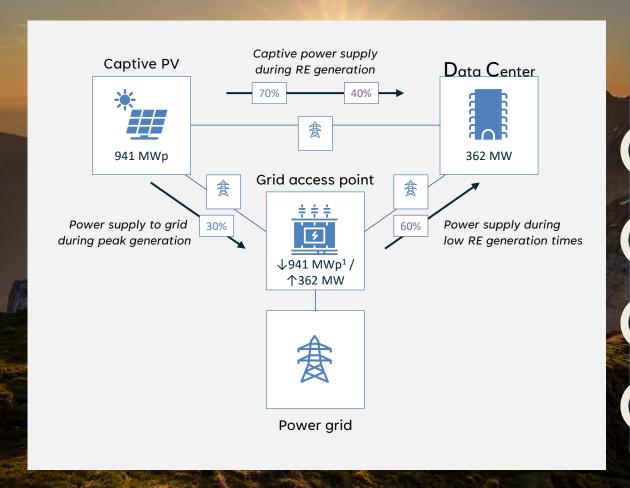
Peacock is an integrated renewable energy project combining 941 MWp of PV with a fully owned high voltage power line and offering several locations for data center development





Project Peacock enables highly competitive cost of operations for a renewable powered data center with a guaranteed grid connection as core project enabler

Project Peacock integrated project setup



Peacock is an integrated data center and renewable energy project in the Madrid municipality area

Grid access point for both feed-in and consumption allowing to sell renewable energy when abundantly available and feed data center in low generation times

Reduced grid fees as self-produced volumes are supplied directly to the data center and thus exempted of grid access fees

Low energy cost for data center due low cost of selfgenerated electricity

Additional revenue stream through excess energy that can be supplied to additional off-takers or used at data centers in different locations



Edisun as your partner for data center investments in Iberia



Development partner for both Renewable energy and data centers



Scalable platform for renewable energy and data center projects in Iberia



Worry-free investment with "development as a service" capability

