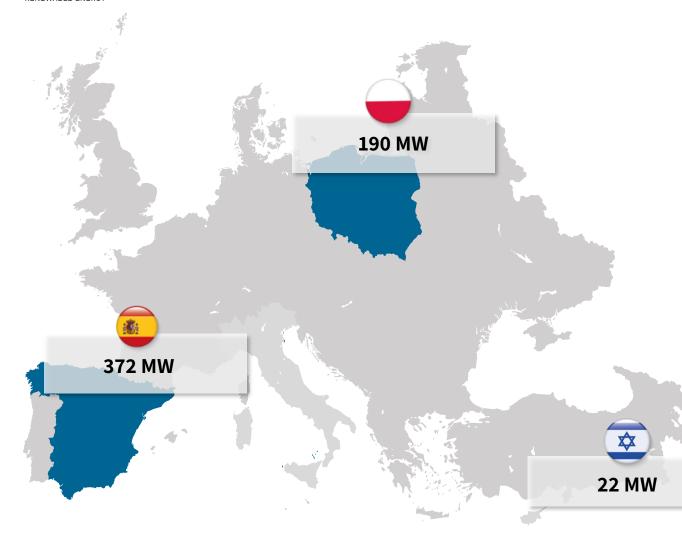


Afcon Renewable Energy

Afcon Renewable Energy



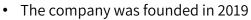
A)

A renewable energy company active in several markets, across the entire value chain of renewable energy projects (initiation, financing, construction, management, and operation).



Financial information

- Assets ~NIS 275m
- Equity ~NIS 100m
- No Debt at the corporate level



- Fully owned by Afcon Holdings
- Investment of **€ 110m** with two Israeli institutional companies

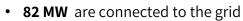


 Expected revenues from Assets under management in 2027 are more than € 70m



Portfolio:

- 584 MW under management
- **1.5 GW** under Negotiation



 Annual revenue (under management) > € 10m



• 502 MW under development





*Ready for Construction & Under Advanced Development – RTB in 12 months; Under Development – RTB in 24 months

The information on this slide is forward-looking information; Based on company estimates and Refers to 100% ownership of the projects

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Connected To The Grid

280 584 Under Development * 222 Ready for Construction & Under Advanced Development * **Total portfolio** Pipeline





Financial Strength

Low credit liabilities and steady revenues stream form operative assets; Financial stability of the shareholders

Operational Portfolio

Steady revenue streams based on low market risk





Institutional Cooperation

Partnership with Israeli institutional bodies to initiate renewable energy projects in Europe with an investment value of € 110 million

"Boots On The Ground"

International presence of employees and managers in the countries of operations

Experienced Management Team

Experienced renewable energy professionals in the target markets



Synergy

Afcon Holdings (100%) has proven capabilities in the development, construction and operation of projects









Key project info Capacity 21.3 MW Technology **On-shore Wind** Sirin & Gilboa, North-east Location Israel **Technical Solution** 25 Gamesa G58 wind turbines **Productivity P50** 2,113 MWh/MWp FiT \rightarrow merchant **Route to market** Annual revenue №20.0M (€4.97M) **Annual EBITDA** №16.7M (€4.15M) Energization Q2 2016







40 MWCapacity40 MWTechnologySolar PVLocationWest PolandTechnical SolutionSouth oriented PV plant
connected to MVProductivity P501,053 MWh/MWpRoute to marketPPA → CfD → merchant

Leverage	63%
First year revenue	€4.4M
First year EBITDA	€3.8M
Energization	Apr. 2023







E



Key project info	
Capacity	20 MW (50% owned)
Technology	Solar PV
Location	West Poland
Technical Solution	Fixed-tilt mono (540W)
Productivity P50	1,084 MWh/MW
Route to market	CfD, PPA, merchant
Leverage	75%
First year revenue	€3.1M
First year EBITDA	€2.7M
Energization	Apr. 2024



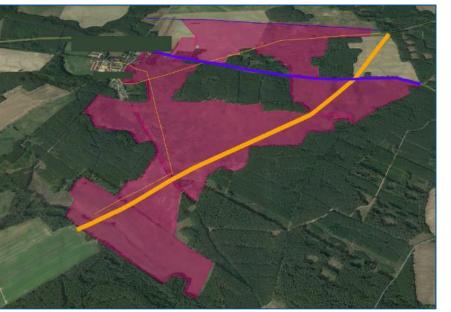




Key project info		
Capacity	100 MW	
Technology	Solar PV	
Location	West Poland	
Technical Solution	Fixed-tilt mono (540W)	
Productivity P50	1,117 MWh/MW	
Route to market	Merchant	
Leverage	73%	
First year revenue	€14.2M	
First year EBITDA	€12.4M	
RTB	South – Q3-Q4 2024 North – Q4 2024-Q2 2025	
COD	South – Q3-Q4 2025 North – Q4 2025-Q1 2026	









Key project info

Capacity	53.14 MW
Technology	Solar PV
Location	Andalusia
Technical Solution	Bifacial single axis
Productivity P50	2,067 MWh/MW
Route to market	PPA + merchant
Leverage (exp.)	60%
First year revenue	€4.9M
First year EBITDA	€3.9M
RTB	Q4 2024
COD	Q1 2026









Key project info

Capacity	28.82 MW
Technology	Solar PV
Location	Castilla La Mancha
Technical Solution	Bifacial fixed
Productivity P50	1,812 MWh/MW
Route to market	PPA + merchant
Leverage (exp.)	65%
First year revenue	€2.3M
First year EBITDA	€1.8M
RTB	Q3 2024
COD	Q1 2026

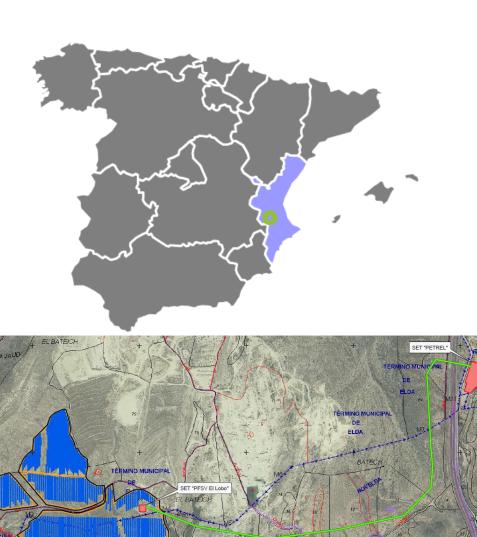




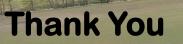




Key project info		
Capacity	40 MW	
Technology	Solar PV	
Location	Elda/Novelda, Alicante, Spain	
Technical Solution	bifacial monocrystalline	
Productivity P50	1,957 MWh/MW	
Route to market	PPA + merchant	
Leverage (exp.)	66.2%	
First year revenue	€3.1M	
First year EBITDA	€2.4M	
RTB	Q4 2024-Q1 2025	
COD	Q4 2025-Q1 2026	







Converting Initiative Into Power