INTEGRATED SOLUTIONS FOR ENERGY & INFRASTRUCTURE PROJECTS

Engineering - Procurement - Construction - O&M

KRYACON – Quality in all we do

From Design to Operation

BROCHURE STRUCTURE



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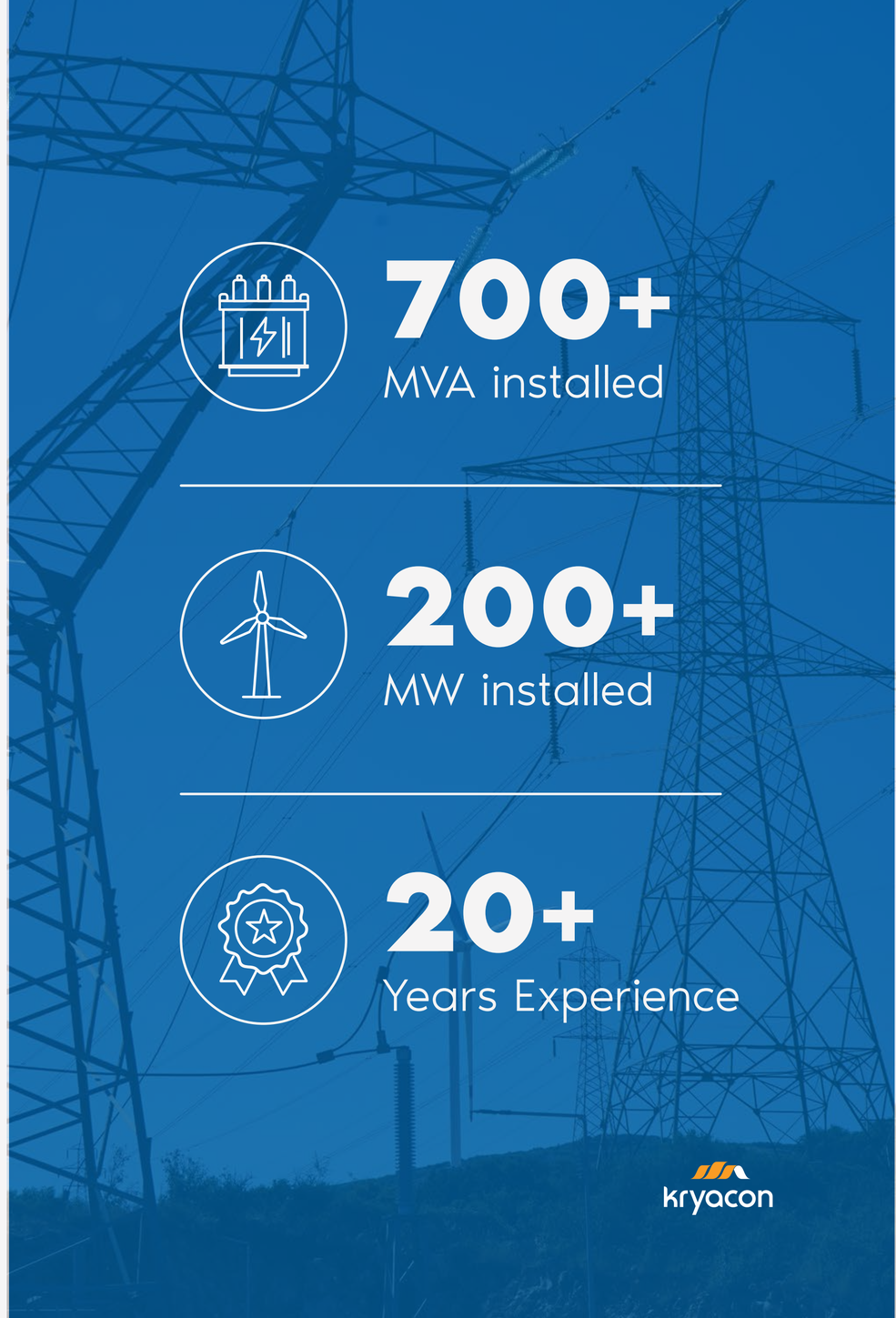
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WHO WE ARE

Kryacon offers fully integrated **EPC**, **Turnkey** and **O&M solutions** (Operation & Maintenance) for energy and infrastructure projects, combining a large, company-owned fleet of construction machinery and electrical equipment, under robust Quality, Health, Safety and Environmental (QHSE) standards.

Holding a **6th-class Public Works Certificate**, Kryacon continues to expand its capabilities and capacity to deliver large scale infrastructure projects.

In addition, Kryacon maintains strong **commercial activity** in the **energy sector**, building on strategic partnerships and exclusive collaborations with leading international suppliers and manufacturers of power transformers, medium voltage and fiber optic cables.



MILESTONES

Building expertise. Expanding capabilities. Delivering value.

Since its establishment, Kryacon has continuously evolved within the energy and construction sectors. Starting from equipment supply, the company expanded into EPC project execution and O&M services, becoming a fully integrated technical partner.



2005

Founded - MV & FO cable supply

2007

Expansion into power transformers & Switchgear supply

2015

Entry into EPC services for Energy Projects

2019

Expansion to S/S O&M services

2025

Entry into EPC services for BESS projects. IPTO nomination for MV/HV S/S

2026

Acquisition of 6th-class Public Works Certificate

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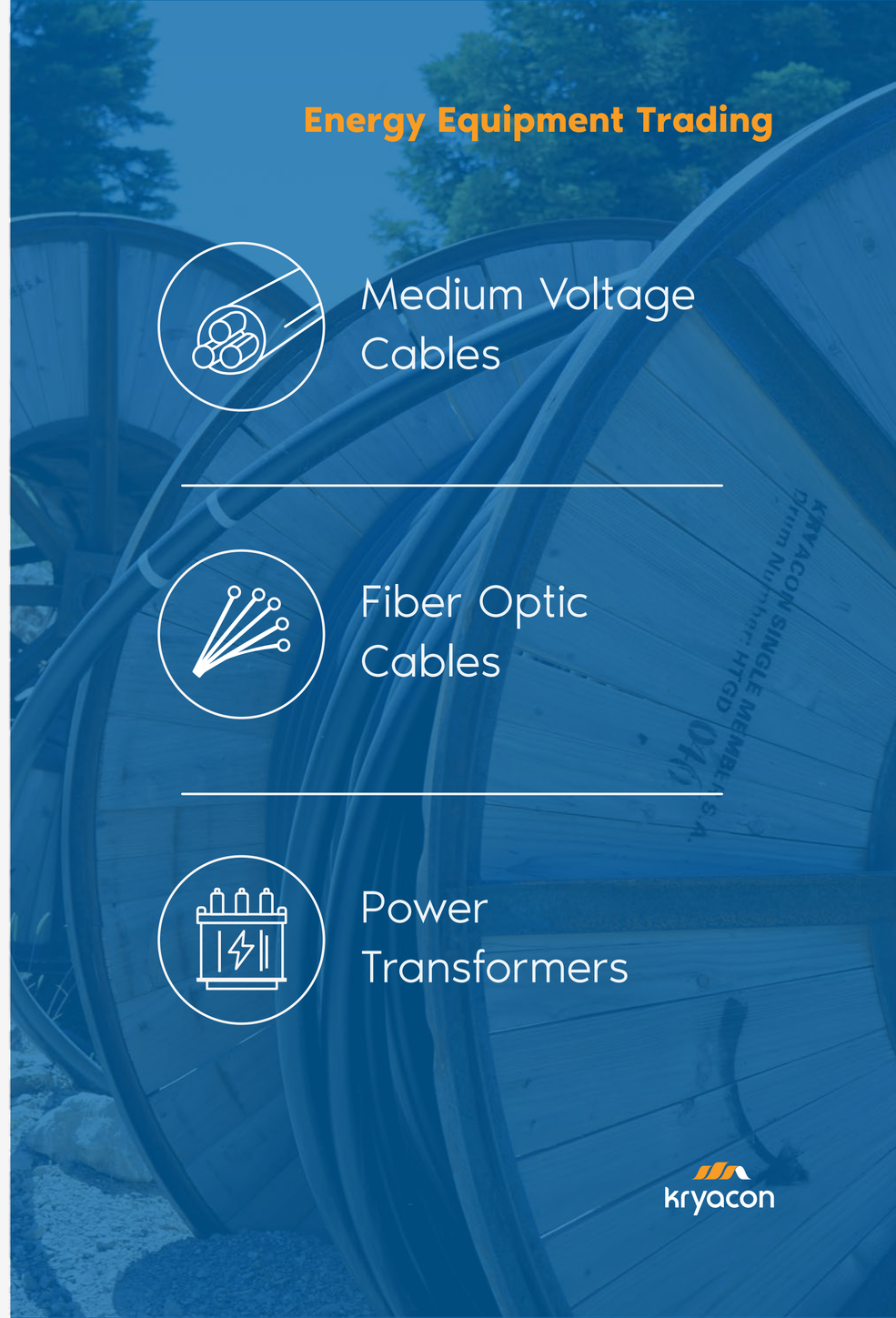
COMMERCIAL ACTIVITY

Kryacon maintains strong commercial activity in the energy equipment sector, acting as a reliable partner in the supply of:

- Medium Voltage Cables
- Fiber Optic Cables
- Power Transformers
- Switchgears

Through long-term collaborations and exclusive partnerships the company ensures competitive procurement terms, **reduced delivery times** and **high supply chain efficiency**.

This commercial activity strengthens Kryacon's ability to deliver integrated solutions, combining equipment supply with EPC execution through a vertically integrated operational model.



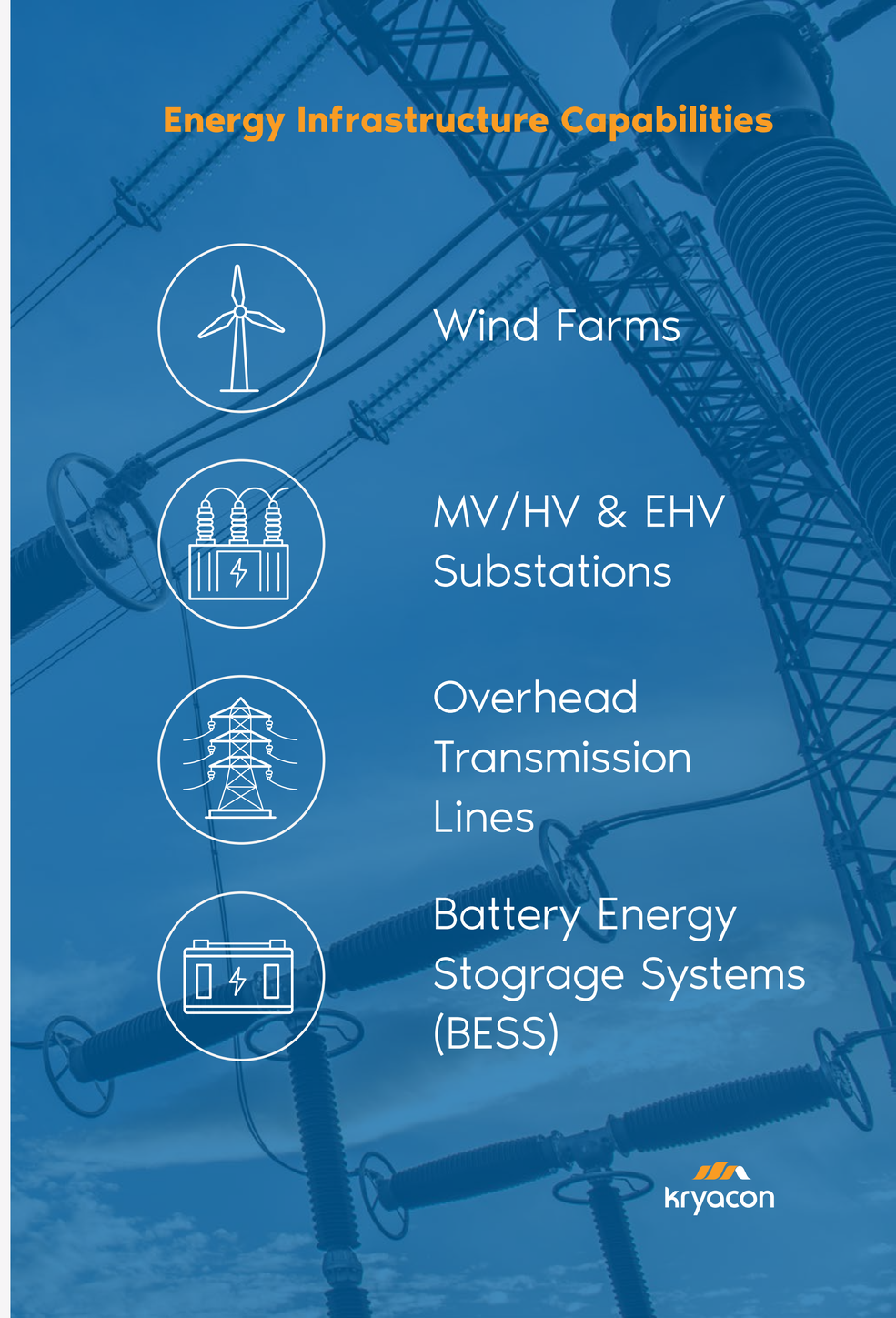
EPC O&M ACTIVITIES

Kryacon has established a **strong presence in the energy** sector, with extensive experience in technically demanding projects such as:

- Wind Farms (WF)
- Medium & High Voltage Substations (MV/HV S/S)
- Extra High Voltage Substations (EHV S/S)
- Overhead Transmission Lines (OHTL)

In parallel, the company is actively expanding into Battery Energy Storage Systems **(BESS)**, strengthening its position in next-generation energy infrastructure and supporting the transition towards more flexible, resilient, and sustainable energy networks.

With strong technical expertise and a proven execution track record, Kryacon delivers integrated, end-to-end energy solutions, from design and permitting to construction and commissioning, supporting a resilient and sustainable energy future.



STRATEGY & POSITIONING

Kryacon is entering a new phase of growth following the upgrade to a **6th-class Public Works Certificate**, strategically expanding its activities and strengthening its position as an integrated infrastructure contractor. The company leverages:

- A privately owned fleet of heavy machinery & E/M equipment
- Long-standing experience in earthworks
- Technical expertise developed through EPC project execution
- Proven capability to deliver complex, large-scale projects

The company's **growth strategy** focuses on:

- Strengthening its presence in large-scale infrastructure projects
- Expanding its activities in the energy sector & modern applications
- Participating in high-spec, technically demanding projects
- Delivering complex EPC projects across multiple sectors



PROJECT PORTFOLIO

Kryacon has successfully delivered a wide range of projects across Greece, establishing a strong track record in energy infrastructure. The following portfolio includes selected key projects:

Project Name	Type	Scope	Capacity	Status	Location
ARDASSA	BESS	EPC	18MW/72MWh	✓	Kozani, Greece
AVLAGAS	BESS	EPC	18MW/72MWh	✓	Kozani, Greece
VIOTIKOS	WIND FARM	EPC	34.8MW	✓	Viotia, Greece
FOKIDA 4-6	WIND FARM	EPC	38.4MW	✓	Fokida, Greece
POURNARI	WIND FARM	EPC	28.8MW	✓	Viotia, Greece
KOROBILI	WIND FARM	EPC	28.8MW	✓	Viotia, Greece
AERAS-AFENTIKO	WIND FARM	EPC	27.6MW	✓	Thessaly, Greece
VOUNO	WIND FARM	EPC	26.00MW	✓	Viotia, Greece
AVLOI-STERNIZA	WIND FARM	EPC	16.00MW	✓	Viotia, Greece
FRAGAKI	WIND FARM	EPC	15.00MW	✓	Andros, Greece
THISVI EXT 1	EHV S/S	EPC	33/33/400kV	✓	Viotia, Greece
ANDROS II	MV/HV S/S	EPC	20/150kV	✓	Andros, Greece
FOKIDA 4-6	MV/HV S/S	EPC	20/150kV	✓	Fokida, Greece
ALIARTOS	MV/HV S/S	EPC	33/150kV	✓	Viotia, Greece



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EARTHWORKS & CIVIL WORKS

Kryacon delivers extensive earthworks and heavy civil construction activities, supporting large-scale energy and infrastructure projects. Leveraging long-standing field experience and a privately owned fleet of heavy machinery, the company ensures efficient, reliable and fully controlled project execution such as:

- Site preparation and bulk earthworks
- Blasting techniques and pre-splitting
- Excavation, backfilling & grading
- Road construction & access roads
- Wind farm platforms and crane pads
- Substation civil works and foundations
- Cable trenches and underground networks
- Drainage systems & auxiliary works

Kryacon's earthworks activities form a critical component of EPC project delivery, enabling fast-track execution and high-quality outcomes in demanding environments.

Delivering large-scale ground works



Reliable Equipment



Efficient Execution



Project Success

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FLEET & EXECUTION

Kryacon performs earthworks with its own resources, leveraging a **privately owned fleet** and a self-execution model. This ensures **flexibility**, **cost control** and reduced dependency on subcontractors, while maintaining high productivity in demanding terrains. Proven experience in wind farms and substations supports the delivery of large-scale infrastructure projects.

Fleet Highlights:

- Excavators (Liebherr, Caterpillar, Komatsu, Takeuchi)
- Loaders & backhoe loaders (Caterpillar, JCB, Terex, Bobcat)
- Bulldozers (Caterpillar D6, D8)
- Soil compactors (Bomag, Hamm, Caterpillar)
- Crushers & hydraulic breakers
- Crane trucks & heavy-duty trucks (MAN, Mercedes 8x4 / 8x8)
- Support vehicles (fuel, water, service trucks, pickups & vans)



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THE NUMBERS

FY2024

20+
Years Experience

50+
Employees

200+
MW Installed

€86M+
Project Value

€13M+
Turnover

€2M
PBT

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31,6679 px

CLIENTELE

edp Renewables

PPC Renewables

SOLEK

akuoenergy
Entrepreneurs by nature

Cubico
SUSTAINABLE INVESTMENTS

GEK TERNA
GROUP OF COMPANIES

TERNA ENERGY
A MASDAR COMPANY

AKTOR
ΟΜΙΛΟΣ ΕΤΑΙΡΕΙΩΝ

more energy

PARTNERSHIPS

SANMEN
三变科技
SANBIAN SCI-TECH

HTGD
HENGTONG

ABB

Schneider Electric

Sieyuan

Inovtech

KONČAR

mgk TECH
SYSTEMS INTEGRATORS

PROTASIS
engineering & consulting

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QUALITY IN ALL WE DO

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