



ENERGY INVESTMENT LLC

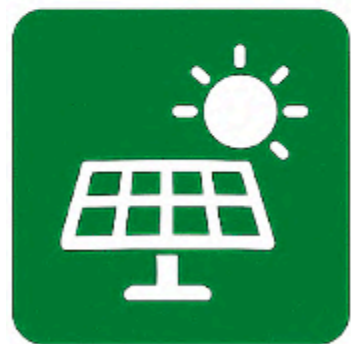
*LEADERSHIP, INVESTMENTS, AND
SUSTAINABLE DEVELOPMENT*

office@energyinv.com
www.energyinv.com



COMPANY OVERVIEW

Energy Investment LLC is a forward-thinking investment company specializing in Greenfield development and strategic investments in the renewable energy sector, with a primary focus on photovoltaic (solar) parks. The company's mission is to harness the potential of renewable resources by identifying, acquiring, and developing suitable land for solar energy projects — managing the entire process from initial concept and feasibility studies to full implementation and operation.



EXECUTIVE TEAM

The executive team of Energy Investment LLC brings together professionals with extensive experience in renewable energy, investments, and sustainable project development. Through technical expertise, strategic vision, and active collaboration with partners, the executive team ensures the efficient coordination of all companies within the group, guiding them toward performance and innovation.



Marius Ion

Founder & CEO



Daniela Ion

Vice President



Marius (Alexandru) Ion

Vice President
of Operations



Mario Ion

Director of Marketing



Tiberiu Barbu

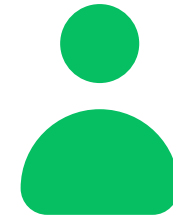
General Manager of
Bucharest Hydrogen
Initiative

THE NUMBERS THAT DEFINE US



50+

MW completed
across all projects



100+

Employees
worldwide



10+

Locations
globally



100+

Completed Projects



10+

Major Partners



Since

2020

HOLDING COMPANIES



Founded in 2020, based in Romania

PV Park is the Romanian brand for the group of renewable energy companies held by Energy Investment LLC.



Founded in 2023, based in the United States

Manages renewable energy investments and develops photovoltaic projects while guiding overall group strategy.

SUBSIDIARIES



Founded in 2012, based in Malta

Oversees import and export of renewable energy equipment, ensuring quality and compliance.



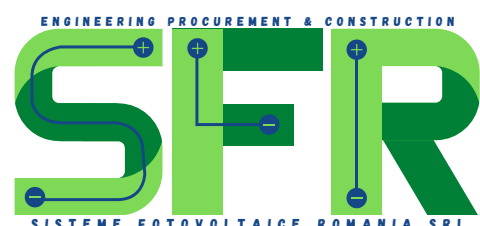
Founded in 2024, based in Romania

Develops green hydrogen projects and supports their integration into the energy infrastructure.



Founded in 2024, based in Romania

Provides energy storage solutions supporting efficient, sustainable energy use.



Founded in 2022, based in Romania

Designs and installs photovoltaic systems with a focus on efficiency and full technical support.



Founded in 2023, based in Romania

Supplies renewable energy equipment and solutions with technical support.



Founded in 2024, based in Romania

Provides financing solutions for renewable and energy-efficiency projects.

OUR PARTNERS

DAV Solar

Elecnova

HYPER STRONG

ESET SOLAR

cornex

TBEA

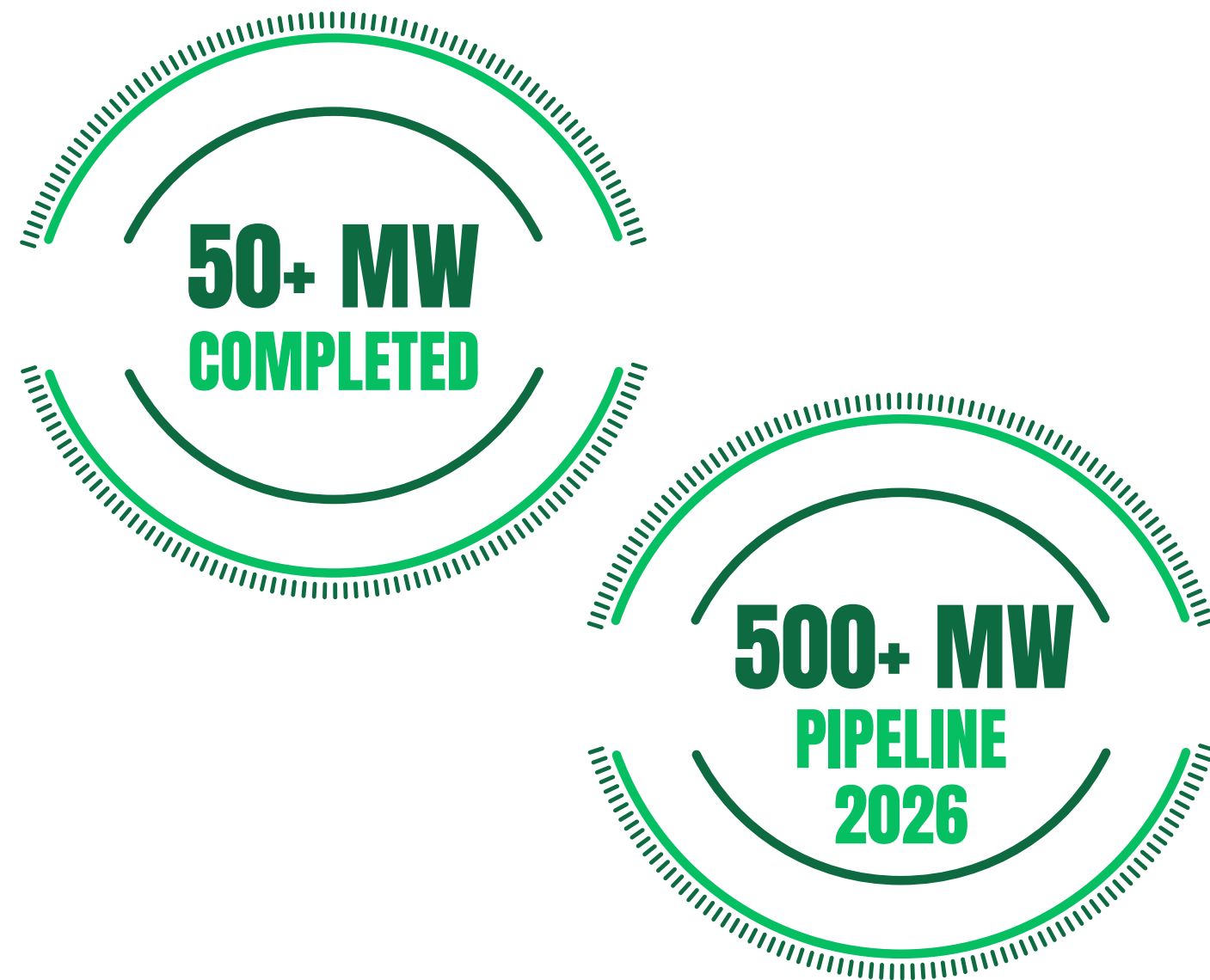
EH₂
NATURALLY GREEN



YSJT 永上电缆集团
YONG SHANG CABLE GROUP
永求品质 诚信为上

CURRENT PIPELINE

ROMANIA'S ACCELERATING PIPELINE OF UTILITY-SCALE PV & BESS PROJECTS (2025-2026)



We are currently advancing multiple large-scale PV and BESS developments across Romania, with additional gigawatt-scale hybrid projects in active negotiation. Our roadmap also includes early-stage hydrogen pilot integrations designed to support next-generation renewable infrastructure nationwide.

CURRENT INVESTMENTS

ENERGY EQUIPMENT SHOWROOM



Project Summary

Located in **Tunari, Ilfov**, this **800 m² showroom** on a **4,400 m² site** showcases the future of **electric construction equipment**. Scheduled for completion in **Q4 2026**, it serves as a premier hub for **sustainable technology** and **zero-emission** efficiency.

PRODUCTION & RECYCLING CLUSTER

Project Summary

Based in **Dascălu, Ilfov**, this **8,492 m² cluster** integrates **2,000 m² of facilities** for EV charger and battery production with PV panel recycling. Launching in **Q2 2027**, it drives the **circular economy** by merging clean energy manufacturing with innovative material recovery.



DISTRIBUTION-LOGISTICS CENTER



Project Summary

Located in **Căciulați, Ilfov**, this **27,100 m² strategic hub** specializes in the storage and assembly of large-scale energy infrastructure. Set for completion in **Q4 2027**, it integrates **rail connectivity** with facilities for **BESS** and **hydrogen technologies** to optimize global supply chains.

GALATI PV + STORAGE CLUSTER

Project Summary

Located in **Barcea, Galați**, this consolidated energy hub integrates **~19 MW of solar power** with a massive **~135 MW battery storage capacity**. Designed to stabilize the grid and maximize efficiency, this unified development is scheduled for completion in **Q4 2027**.



FUTURE INVESTMENTS

EI HYPERSCALE DATA CENTER



Project Summary

Located in **Romania**, this **200 MW AI-optimized facility** establishes a regional hub for high-density GPU computing. Designed for **100% renewable energy** by 2027 and reaching full build-out by **2030**, the project utilizes **50 MW modular phases** and **Tier III+ reliability** to provide a sustainable, scalable alternative to Western European infrastructure.

DANUBIAN H₂ BLUE LINE



Project Summary

Based in **Tulcea County**, this hub serves as the central engine for the **Danubian H₂ Blue Line**. By integrating a **300 MW solar park**, **200 MW BESS**, and a scalable **hydrogen electrolyzer**, the project will drive the decarbonization of river transport and regional industry. Scheduled for completion by **2030**, it establishes a critical green energy corridor at the Danube-Black Sea junction.

OUR LOCATIONS

USA, ROMANIA, MALTA, UAE & CHINA



We maintain satellite offices across the United States, along with our headquarters and primary logistics center in Bucharest. Throughout Romania, we also operate additional warehouses, offices, and various company-owned facilities. In the UAE, we run a dedicated finance office, and we likewise maintain offices in China and Malta. We are continually expanding, with additional future offices currently in progress.



Marius Ion

FOUNDER & CEO

 +40 721 240 952


 www.energyinv.com

 marius@energyinv.com



Alex Ion

VP OF OPERATIONS

 +40 721 240 840

 www.energyinv.com

 alex@energyinv.com