PHOTON POWER INVESTMENT

CORPORATE PRESENTATION 2025

ABOUT US

Photon Power Investment (PPI) is an international project development company founded in Italy. As a European company specializing in the development, engineering, and procurement of mid and large-scale renewable energy projects globally, including Photovoltaic energy (PV), Hydrogen projects (H2), and Battery Energy Storage Systems (BESS). Established in 2017, with headquarters in Bari (Italy) and offices in three countries, Photon Power Investment (PPI) currently manages a portfolio of 2 GW across three countries, with a track record of delivering more than 1 GW. We are a team of professionals with expertise in development, policy, and finance, working to create collaborative networks with communities and local and regional governments to achieve renewable energy goals.

- ✓ Our team possesses a high level of expertise in implementing market access strategies, which allow investors to efficiently, cost-effectively, and competitively enter specific markets. This approach facilitates rapid scalability while minimizing potential risks.

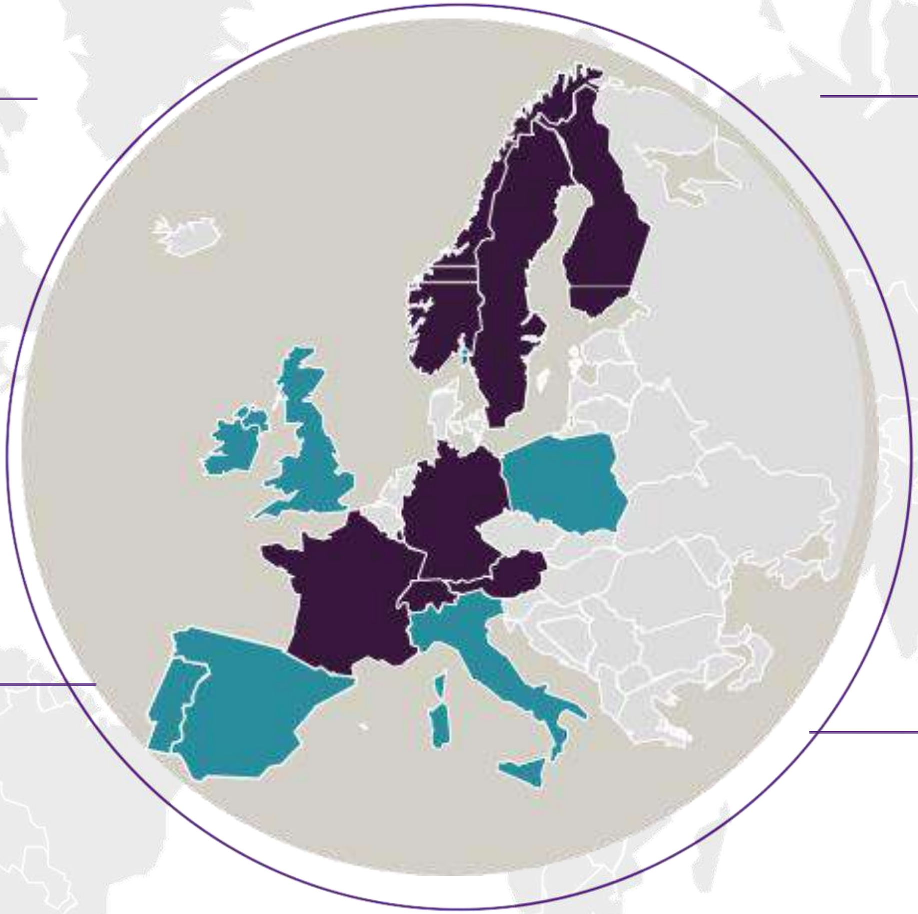
- ✓ Our team comprises highly skilled professionals in energy development, regulatory affairs, law, finance, investment, engineering, and construction management. Their expertise sets the groundwork for the effective implementation of PV power plants in all the markets we serve.

- ✓ Our primary mission is to offer our investors a continuous stream of high-value solar investments at different stages of development. We achieve this through our Project Development Fund and through collaboration with local project development partners.

OUR PRESENCE

Investment Universe
- EU
- USA

Core Project Pipeline
- Spain
- Portugal
- Italy

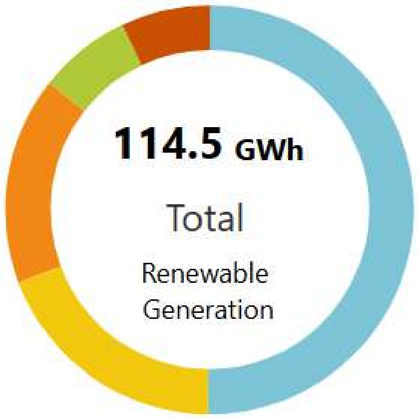


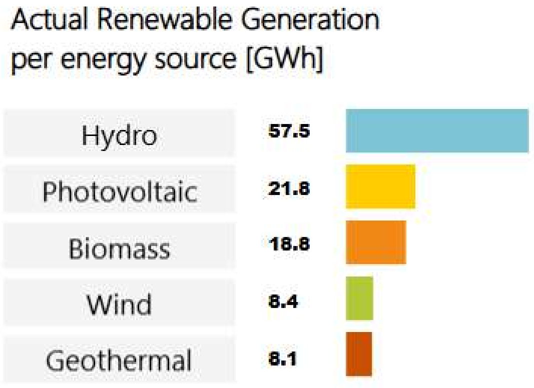
Future Target
- Bulgaria
- Romania
- Hungary

Emerging Markets
- France
- Scandinavia

COUNTRY ECONOMIC DATA

- Promising market conditions, coupled with well-developed infrastructure, are fostering optimism for utility and distribution projects in the solar, Battery Energy Storage Systems (BESS), storage, and wind energy sectors. The conducive environment is creating favorable opportunities for the advancement of these projects, signaling a positive trajectory for the renewable energy landscape
- **Italy remains one of the largest electricity importers globally, second only to the United States. The country ranks third in Europe for both power consumption and renewable energy generation.**
- New sources of generation, such as solar and wind energy, have increased their reliability and even produced exportable volumes. **In 2022, Italy added 1.6 GW of new solar PV capacity and 0.5 GW of new wind capacity.**
- **In 2023, Italy introduced a tax reform law designed to harmonize its value-added tax (VAT) framework with European standards, as part of wider initiatives to improve the nation's environmental and economic strategies.**
- **Italy currently has approximately 316 GW of renewable energy projects under development, including 100 GW aligned with the "Fit for 55" 2030 targets. This positions Italy as one of the largest and most dynamic renewable energy markets in the European Union.**





Source: Terna

FOCUS OF INVESTMENTS

Pioneer in Sustainable Renewable Energy Investments

SOLAR

- Development and EPC timelines
- Budgets and CDS
- Ensuring optimal efficiency and cost-effectiveness.

BESS

- Deploying market access strategies
- Enabling rapid scalability with minimal risk by spreading targeted markets

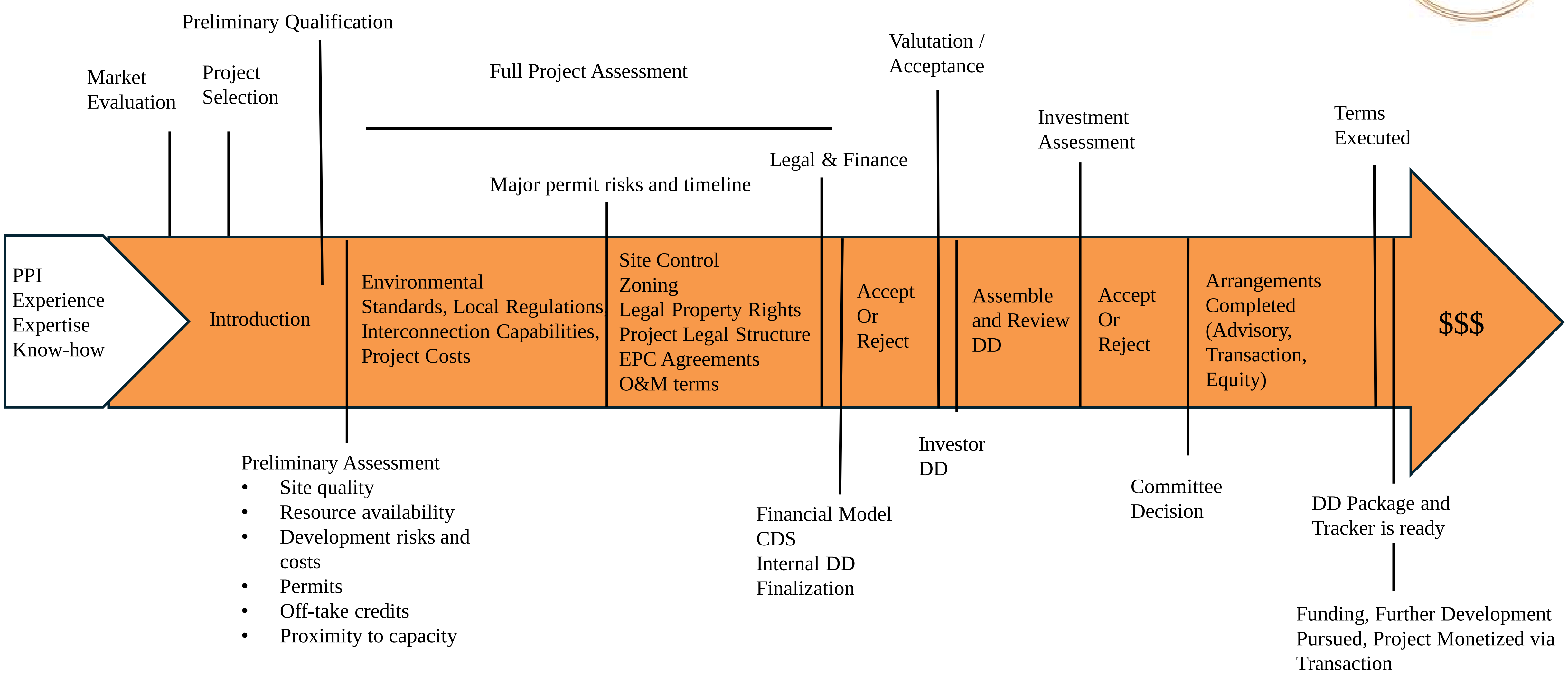
WIND

- Location selection
- Analyzing site conditions and landscape characteristics to minimize adverse impacts on ecosystem

GREEN HYDROGEN

- Site selection
- R&D facility investments
- Maximizing energy production and minimizing environmental impact

METHODOLOGY AND PROCESS



OUR STRATEGIC FOCUS

Technology

- Photovoltaic Power Projects and Agro-Photovoltaic Power Projects.
- Hydrogen
- BESS
- Wind

Project phase

- Investments in Ready to Build (RtB) or operating plants / facilities
- Minimizing project development risks

Your contacts for further cooperation

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THANK YOU

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