SOLAR REPOWER

COMPANY PROFILE & PROJECT PORTFOLIO

Hungary & Turkey | Solar Power Plant Projects

Regional project development in Croatia, Romania and Italy

Renewable energy project development | EPC | O&M

www.solarrepowerkft.com



Engineering renewable value

A reliable solar partner for investors, industrial clients and landowners.

Solar Repower develops, engineers, and delivers solar PV and energy storage projects across Turkey and Hungary.

Building on the operational background of HYT Enerji since 2013, the company has established a strong track record across project development, EPC execution, commissioning, and O&M.

Since 2021, Solar Repower has expanded its footprint in Europe and is currently developing projects in Croatia, Romania, and Italy.

The company provides end-to-end capabilities across project development, permitting, engineering, procurement, EPC execution, commissioning, and O&M—delivering reliable performance and long-term value for its partners.

2013
Energy sector background

2021
European expansion

30.7 MWp
Hungary PV portfolio

7.2 MWh
BESS commissioned March 2026

Scaling Our Energy Storage Portfolio

Battery Energy Storage Systems (BESS)

Solar Repower is expanding its BESS platform alongside its renewable generation portfolio. In 2026, installation began on approximately 40 MWh of battery storage projects and construction continues across multiple sites. Installation agreements have also been signed for 100 MWh of new BESS projects scheduled for 2027. We will continue investing in battery storage to improve grid flexibility, renewable integration and long-term asset value.

2026

~40 MWh

UNDER CONSTRUCTION

2027

100 MWh

CONTRACTED CAPACITY



BESS DEPLOYMENT

ONGOING CONSTRUCTION



Equipment placement



Cable infrastructure



Electrical integration



Site commissioning

Integrated Renewable Energy Services

Full lifecycle support for solar and energy storage projects.

Consultancy & Feasibility

Design & Engineering

Permitting & Legal Process

Procurement & Supply

Turnkey Installation

O&M / Monitoring

Selected Hungary Portfolio

Updated Hungary PV references and storage milestone.

10
Selected PV projects

23.7 MWp
Hungary PV portfolio

7.2 MWh
BESS commissioned March 2026

Priority market
Hungary

PV Portfolio by Capacity





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Hungary Project Highlights

Selected solar references and storage milestone.



AJKA 1 SPP – 7.0 MWp



BAJAI SPP – 4.5 MWp



SZENTES SPP – 3.0 MWp



MEZŐKÖVESD-1 SPP – 1.4 MWp



MEZŐKÖVESD-2 SPP – 1.4 MWp



AJKA 2 SPP - 7.0 MWp

ADDITIONAL REFERENCES: Monor SPP - 1.4 MWp | Kalocsa SPP - 1.4 MWp | Lajosmizse SPP - 1.4 MWp | Kardoskut SPP - 1.5 MWp | Tibolddaroc SPP - 0.7 MWp

BESS: 7.2 MWh commissioned March 2026 | Planned BESS pipeline - 100 MW during 2026-2027

Turkey Project Highlights – 1/3



1. ERDEMSOFT SPP

Gaziantep

7.3 MW



2. SEVİNÇLER SAĞLIK SPP

Gaziantep

4.8 MW



3. GÜRTEKS-1

Gaziantep

3.3 MW



4. GÜRTEKS-2

Gaziantep

2.9 MW



5. ENDER ALÜMİNYUM SPP

Gaziantep

2.6 MW



6. GLOBAL SENTETİK SPP

Gaziantep

1.6 MW



7. TAT HALI SPP

Gaziantep

2.6 MW



8. TAT KİMYA SPP

Gaziantep

2.6 MW



9. TAT TEKSTİL SPP

Gaziantep

1.6 MW



10. DURKAR SPP

Gaziantep

4.8 MW

Turkey Project Highlights – 2/3



01

GRAND CARPET SPP

Gaziantep

1.8 MW



02

GÜR İPLİK SPP

Gaziantep

1.6 MW



03

PLUS İPLİK SPP

Gaziantep

2.6 MW



04

KOTİN AMBALAJ SPP

Gaziantep

1.1 MW



05

UZPAK TARIM SPP

Kahramanmaraş

480 kW



06

KOCAHAL TARIM SPP

Kahramanmaraş

300 kW



07

END YEMEK SPP

Gaziantep

400 kW



08

EMİRHAN CARPET (ERUSLU) SPP

Gaziantep

5 MW



09

ENG (ERUSLU) SPP

Gaziantep

6 MW



10

BADE İPLİK SPP

Gaziantep

2 MW

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Turkey Project Highlights – 3/3



BADE HALI SPP

Gaziantep

3.5 MW



İPEK MEKİK HALI SPP

Gaziantep

3.2 MW



ASYA SUNİ DERİ SPP

Gaziantep

1 MW



ARGETEKS SPP

Gaziantep

1.2 MW



HEMAKS MAKİNA SPP

Gaziantep

600 kW



ISPARTA SPP

Isparta

4 MW



DENİZLİ SPP

Denizli

3.5 MW



SARIÇAM SPP

Adana

4 MW



MARDİN SPP

Mardin

4 MW



ORDU BIOGAS POWER PLANT

Ordu

7 MW

Turkey Project Highlights - 4/4

Utility-Scale Solar Power Plant References



01 **KILIS SPP** — 39 MWp

Kilis, Turkey

- Utility-scale
- Ground-mounted
- Turkey portfolio



02 **NIZIP SPP** — 11 MWp

Gaziantep / Nizip, Turkey

- Utility-scale
- Ground-mounted
- Turkey portfolio

ADDED TURKEY REFERENCES

Two additional utility-scale references added to the Turkey project portfolio: Kilis 39 MWp and Nizip 11 MWp.

A practical approach for measurable results

01

Analyze

Assess needs and site conditions to define the optimal solution.

02

Design

Engineer tailored solutions for performance, reliability, and value.

03

Procure

Source quality equipment and secure competitive terms.

04

Build

Deliver safe, on-time construction with rigorous quality standards.

05

Operate

Monitor and optimize performance for long-term reliability and returns.







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Turn solar potential into long-term value.

Renewable energy project development | EPC | O&M

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