# GreenBuddies

## Market Footprint 2Q/2025

# Introduction

## Batteries on the rise, photovoltaics on the throne

Dear friends of batteries and photovoltaics,

June 2025 will go down in history. For the first time ever, **photovoltaics became the largest source of electricity in the entire European Union**, surpassing nuclear, coal, and gas (source). What we have long wished for and worked toward for decades has finally become a reality.

And it is precisely at this moment – when photovoltaics has claimed the top spot on the energy throne – that we at Greenbuddies are proud to contribute with our own projects. The second quarter of 2025 brought a number of PV installations that we successfully completed. These included ground-mounted power plants in our key markets – Austria, Germany, Italy, and Belgium – as well as several rooftop installations, particularly in Austria and the Czech Republic. This time, however, our biggest topic was not just PV construction. **The main focus shifted to a breakthrough in battery storage.**

The electricity market is changing rapidly and undergoing a fundamental transformation. Instead of the stable, predictable sources that have accompanied us for decades, we are now working with powerful but uncontrollable renewable sources. The result is volatility, negative prices, pressure for flexibility, and a huge demand for storage.

In the Czech Republic and beyond, we are seeing declining interest in PPA contracts based purely on PV. Low spot prices during PV generation hours make it difficult to achieve a solid return on investment. And even though technology is becoming more affordable – battery prices have dropped by almost 30% since the beginning of the year – their wider adoption is being hampered by lengthy permitting processes, particularly in our region.

Previously strong players in the Czech Republic, that focused solely on PV construction are now filing for bankruptcy. The market demands more sophisticated solutions, flexible combinations, rapid response, and long-term stability. The optimization of market conditions and the introduction of mechanisms like ALPACA show that the energy sector has entered a new era. Those who fail to adapt today will be left behind.

This is where large-capacity batteries come in. Today, they can provide power balancing services – a key tool for transmission system operators – by quickly offsetting deviations between production and consumption. Thanks to their millisecond response times, zero fuel costs, and high reliability, BESS have a technological advantage over conventional systems.

Since the beginning of the year, we have launched several BESS projects at Greenbuddies and plan to build at least 85 MWh of storage by the end of the year, specifically in the Czech Republic and Germany.

One of our most exciting projects is in the Trutnov, CZ region: three ground-mounted PV plants with their own battery storage, totaling 7 MW of PV and 12 MWh of storage using Pylontech BESS and Sinexel inverters. One operates fully at 400 V, while the other two combine 690 V and 800 V systems. Built on a former coal dump, the brownfield site required removal of old foundations and a custom access road to install 43-tonne BESS units with a 300-tonne crane.

We encourage you to look forward to the next issue of our Market Footprint, where we'll share updates on new large-scale PV power plants and battery storage projects planned for the third quarter..

Best regards,

**Chief Sales Buddy**
**Aleš Spáčil**

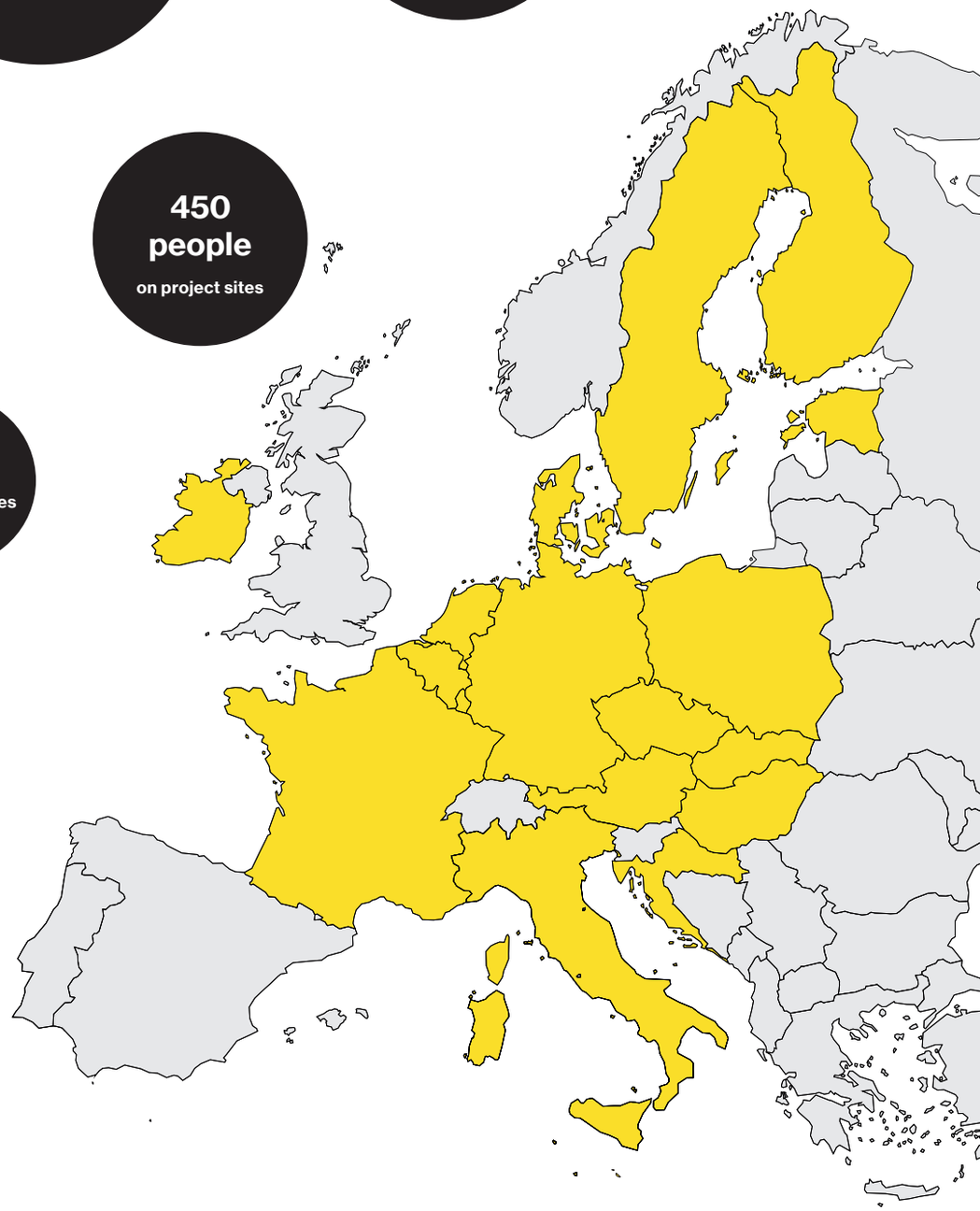
# Greenbuddies statistics

**> 1 GWp**
of PV plants

**Projects in 18 countries**
of the EU

**450 people**
on project sites

**100**
Core employees



# Freefields

**Selected projects finished in 2Q/2025**



1

## Zistersdorf
## Austria

**0.92 MWp**
2 560 PV Modules
13 km DC cables
7 inverters

Delivery: Installation of mounting system, photovoltaic modules and electrical installation of DC and AC cables. Ramming.

3

## Jesolo
## Italy

**4.66 MWp**
7 640 PV Modules
60 km DC cables
14 inverters

Delivery: Installation of mounting system, photovoltaic modules and electrical installation of DC and AC cables. Ramming.


2

## Loria
## Italy

**2.1 MWp**
3 531 PV Modules
30 km DC cables
7 inverters

Delivery: Installation of mounting system, photovoltaic modules and electrical installation of DC and AC cables. Ramming.


4

## Brückl
## Austria

**10.3 MWp**
16 104 PV Modules
120 km DC cables
28 inverters

Delivery: Installation of mounting system, photovoltaic modules and electrical installation of DC and AC cables. Ramming.


1

**Schwarzenbach**
**Germany**

**3.72 MWp**
6 100 PV Modules
60 km DC cables
17 inverters

Delivery: Complete EPC delivery of mechanical and electrical installation
Ramming of 2 419 piles.


2

**Wieselburg**
**Austria**

**1.8 MWp**
4 764 PV Modules
30 km DC cables
7 inverters

Delivery: Installation of mounting system, photovoltaic modules and electrical installation of DC and AC cables. Ramming.

## FREEFIELDS - REFERENCES

| SIZE (MWp) | LOCATION | COUNTRY | DATE |
|---|---|---|---|
| 138 | <exact location not allowed to disclose> | Netherlands | Jul-22 |
| 71 | Kristalpark | Belgium | Feb-19 |
| 45 | <exact location not allowed to disclose> | Netherlands | Jun-20 |
| 33 | Molenwaard | Netherlands | Mar-20 |
| 30 | Killally | Ireland | Mar-25 |
| 30 | Gundelsheim | Germany | Aug-24 |
| 25 | Badia Polesine | Italy | Dec-22 |
| 24.5 | Wildenstein | Germany | Sep-24 |
| 15.6 | Baraize | France | Mar-21 |
| 15 | Lemvig | Denmark | Mar-23 |
| 14.4 | Kerkrade | Netherlands | Jun-21 |
| 13.7 | Foxhol | Netherlands | Mar-21 |
| 13.3 | Karlskrona | Sweden | Aug-24 |
| 13.26 | Maria-Hoop | Netherlands | Aug-24 |
| 12.6 | Mappach | Germany | Apr-23 |
| 12.5 | Beuningen | Netherlands | Feb-24 |
| 12.5 | Ewijk | Netherlands | Feb-24 |
| 12.5 | Fornasini | Italy | Sep-22 |
| 12.4 | Rottenbach II | Germany | Jan-20 |
| 12 | Rickertsreute | Germany | Oct-22 |
| 12 | Schependorf | Germany | Jun-22 |
| 11.7 | Gotha | Germany | Jun-23 |
| 11.7 | Opale | France | Oct-22 |

## FREEFIELDS - REFERENCES

| SIZE (MWp) | LOCATION | COUNTRY | DATE |
|---|---|---|---|
| 11.7 | Farmsum | Netherlands | Mar-21 |
| 11.7 | Achtkarspelen | Netherlands | Feb-19 |
| 11 | Neudau | Austria | Sep-22 |
| 10.7 | Oberrammersdorf | Germany | Oct-23 |
| 10.3 | Brückl | Austria | Jun-25 |
| 10.1 | Gesmold | Germany | Aug-24 |
| 10.1 | <exact location not allowed to disclose> | Netherlands | Sep-20 |
| 10 | Drava | Croatia | Dec-22 |
| 9.9 | Harrbach | Germany | May-24 |
| 9.7 | Pliva | Croatia | Jun-23 |
| 9.5 | Benningen | Germany | Jun-23 |
| 9.4 | Schwaighausen | Germany | Sep-22 |
| 9.2 | Heiligenhafen | Germany | Jun-22 |
| 8.9 | Lochem | Netherlands | Oct-19 |
| 8.7 | Sandbäck | Sweden | Sep-23 |
| 8.62 | Wörnitzhofen | Germany | Jan-18 |
| 8.5 | Moerdijk | Netherlands | Mar-21 |
| 8.2 | Silberberg | Germany | Apr-23 |
| 7.8 | St. Charles | France | Mar-22 |
| 7.6 | Thorenc | France | Dec-21 |
| 7.6 | Andijk | Netherlands | Jul-18 |
| 7.5 | Dordrecht | Netherlands | Nov-18 |
| 6.9 | Mons | Belgium | Nov-24 |
| 6.75 | Tritteling | France | Nov-22 |
| 6.7 | Halmstad | Sweden | Aug-24 |
| 6.4 | Bovenveld | Netherlands | Sep-20 |
| 6.3 | Schwechat | Austria | Dec-22 |
| 6.3 | Osterberg | Germany | Jan-20 |
| 6.3 | Kleine Rheide | Germany | Jan-18 |
| 6.07 | Eerbeek | Netherlands | Mar-22 |
| 6 | Gembloux | Belgium | Jan-25 |
| 6 | Arue | France | Feb-23 |
| 6 | <exact location not allowed to disclose> | Netherlands | Dec-20 |
| 5.7 | Geslau | Germany | Nov-20 |
| 5.6 | Hova | Sweden | Aug-24 |
| 5.3 | Sudslava | Czech Republic | Oct-24 |
| 5.2 | Malta | Malta | May-20 |
| 5.07 | Le Thou | France | Jan-25 |
| 5 | Fauillet | France | Jan-24 |
| 5 | Eibiswald | Austria | Nov-23 |
| 5 | Mouthiers-sur-Boëme | France | Nov-23 |
| 5 | Goes | Netherlands | Dec-20 |
| 5 | Burgum | Netherlands | Nov-17 |
| 4.9 | Nimes | France | Jun-22 |
| 4.75 | Denklingen | Germany | Oct-24 |
| 4.6 | Jesolo | Italy | May-25 |
| 4.3 | Tegelen | Netherlands | Sep-20 |
| 4.2 | Eitensheim | Germany | Oct-23 |
| 4.1 | Rosental an der Kainach | Austria | Oct-23 |
| 4.06 | Keisersesch | Germany | Mar-23 |
| 3.72 | Schwarzenbach | Germany | Apr-25 |
| 3.3 | Norager | Denmark | Aug-24 |
| 3.13 | Waffenbrunn | Germany | Dec-24 |
| 3.03 | Frankfurt | Germany | Sep-21 |
| 3 | Hunnestad | Sweden | Aug-24 |
| 3 | Heeswijk-Dinther | Netherlands | Feb-23 |
| 3 | De Punt | Netherlands | Oct-22 |
| 3 | Wriezen | Germany | Jun-21 |
| 2.9 | Ivanec, Jasenovac, Pisarovina | Croatia | Mar-23 |
| 2.816 | Goch | Germany | Jun-25 |
| 2.803 | Oberhaching | Germany | Jan-25 |
| 2.5 | Rietberg | Germany | Mar-25 |
| 2.4 | Malta | Malta | Dec-19 |
| 2.3 | Fehrbellin | Germany | Jun-21 |
| 2.3 | Klausen | Germany | Oct-20 |
| 2.1 | Loria | Italy | Apr-25 |
| 2.1 | Greifswald | Germany | Jan-22 |
| 2 | Pedersöre | Finland | Jan-24 |
| 2 | Kärkölä | Finland | Sep-23 |

## FREEFIELDS - REFERENCES

| SIZE (MWp) | LOCATION | COUNTRY | DATE |
|---|---|---|---|
| 2 | Termoli | Italy | Sep-23 |
| 1.998 | Veilsdorf | Germany | May-25 |
| 1.8 | Bodensdorf | Austria | May-25 |
| 1.8 | <exact location not allowed to disclose> | Sweden | Sep-23 |
| 1.75 | Uggowitz | Austria | Jul-24 |
| 1.7 | Liberec | Czech Republic | Nov-23 |
| 1.5 | SP Atesteo | Germany | May-23 |
| 1.5 | Egling | Germany | Sep-22 |
| 1.5 | Tuč | Croatia | Jun-22 |
| 1.5 | Wölfersheim | Germany | Jun-21 |
| 1.5 | Bad Abbach | Germany | Jun-18 |
| 1.5 | Gränna | Sweden | Dec-17 |
| 1.3 | Donawitz | Austria | Sep-22 |
| 1.3 | Eibisch | Germany | Sep-20 |
| 1.3 | Dodewaard | Netherlands | Jun-20 |
| 1.2 | Lung | Netherlands | Nov-21 |
| 1.126 | Zauchen | Austria | Jan-25 |
| 1.12 | Timelkam | Austria | Oct-23 |
| 1 | Mouscron | Belgium | May-25 |
| 1 | Ostrava | Czech Republic | Mar-25 |
| 1 | Untergoritschach | Austria | Jan-25 |
| 1 | Šumperk | Czech Republic | Oct-24 |
| 1 | Verona | Italy | Jul-23 |

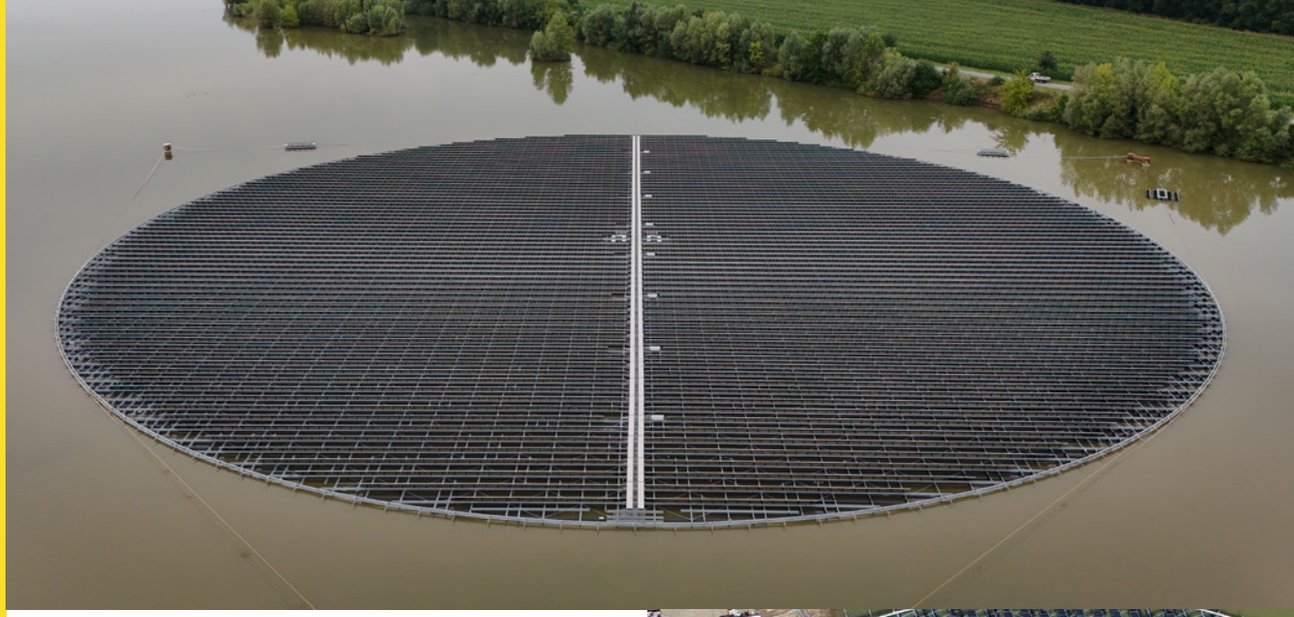
| SIZE (MWp) | LOCATION | COUNTRY | DATE |
|---|---|---|---|
| 1 | Såtenäs | Sweden | Nov-22 |
| 1 | Haag Gutenstetten | Netherlands | Apr-20 |
| 0.93 | Hasenlohe | Germany | Apr-21 |
| 0.92 | Zistersdorf | Austria | Jun-25 |
| 0.9 | Retznei | Austria | Sep-22 |
| 0.84 | Malta 2 | Malta | Aug-20 |
| 0.82 | Hoppstädten-Weiersbach | Germany | Oct-24 |
| 0.76 | Apen | Germany | Aug-23 |
| 0.75 | Sondershausen IV | Germany | Apr-23 |
| 0.75 | Herford | Germany | Jan-23 |
| 0.75 | Brodswinden II. | Germany | Mar-21 |
| 0.75 | Kamenz | Germany | Mar-21 |
| 0.75 | Brodswinden | Germany | Nov-20 |
| 0.75 | Reesberg | Germany | Jul-20 |
| 0.75 | Dingolfing | Germany | Apr-19 |
| 0.75 | Gorgast | Germany | Mar-19 |
| 0.75 | Neustadt Dosse | Germany | Mar-19 |
| 0.75 | Mahlwinkel | Germany | Feb-19 |
| 0.75 | Hattenhofen | Germany | Dec-18 |
| 0.75 | Mammendorf Ost | Germany | Dec-18 |
| 0.75 | Mammendorf West | Germany | Dec-18 |
| 0.75 | Tallinn | Estonia | Nov-18 |
| 0.75 | Lulea | Sweden | Oct-18 |

| SIZE (MWp) | LOCATION | COUNTRY | DATE |
|---|---|---|---|
| 0.74 | Bernardswinden | Germany | May-18 |
| 0.7 | Meise | Belgium | Nov-24 |
| 0.65 | Kralingseveer | Netherlands | Jun-22 |
| 0.65 | Haaren | Germany | Dec-20 |
| 0.62 | Weert | Netherlands | Aug-22 |
| 0.53 | Ruprechtshofen | Austria | Aug-24 |
| 0.52 | Sint Maartensbrug | Netherlands | May-22 |
| 0.5 | Seelze | Germany | Feb-25 |
| 0.5 | Margarethen | Austria | Sep-22 |
| 0.4 | Regensburg | Germany | Nov-17 |
| 0.35 | Freigung | Germany | Jul-20 |
| 0.3 | Aschbach | Austria | Oct-23 |
| 0.294 | Aschbach | Austria | Aug-23 |
| 0.25 | Chateaurenard | France | Oct-22 |
| 0.23 | Vossemeer | Netherlands | May-21 |
| 0.18 | Almere | Netherlands | Jun-21 |

# Floating PV installation

Germany’s first tracked floating photovoltaic system in Hoym has been connected to the grid, transforming a former mining pit into a hub for clean energy. The 1.6 MWp plant spans 7 655 square meters and features advanced vertical sun-axis tracking technology to boost energy efficiency.

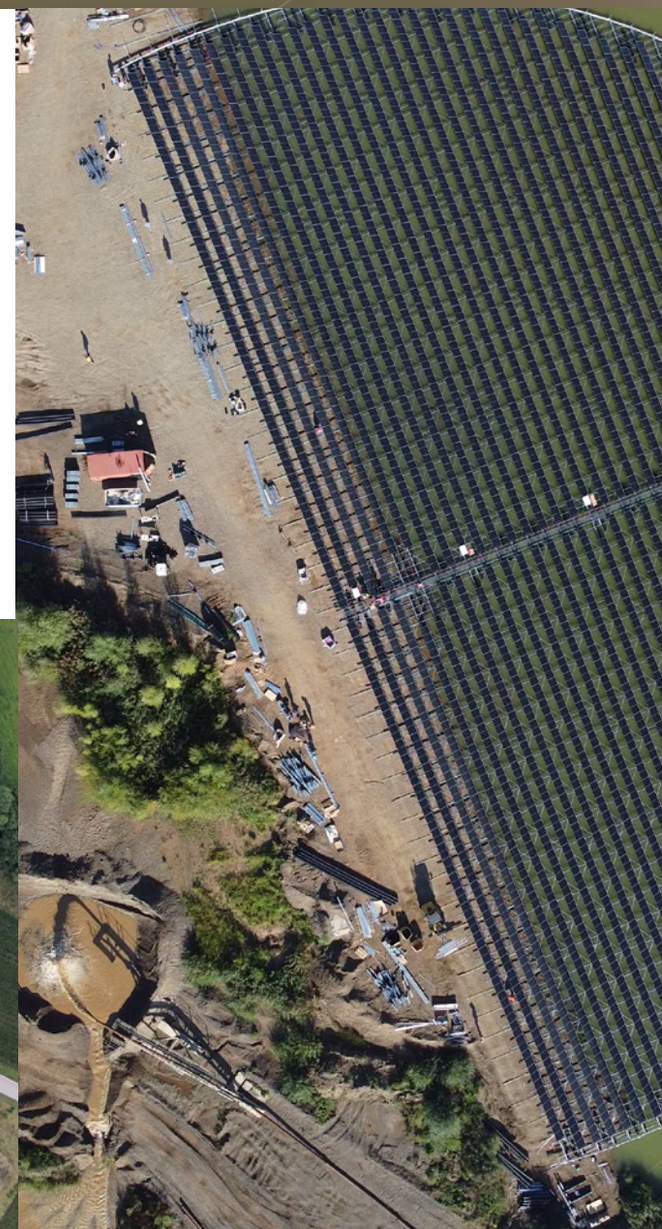
Greenbuddies oversaw this installation for our client, Floating Solar BV, and the project developer JM ProjektInvest.  The installation generates 2.2 GWh annually, enough to power nearly 700 households. This innovative project not only advances renewable energy but also promotes sustainable land use by repurposing brownfield sites for clean energy production.

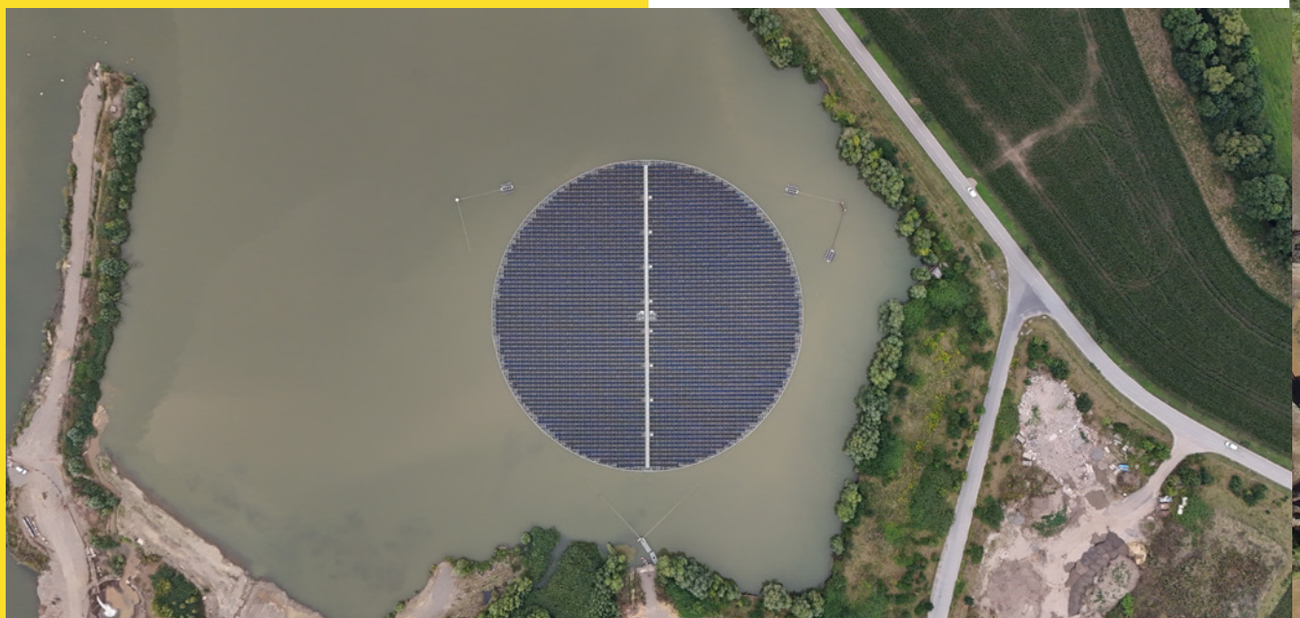


**Hoym**
**Germany**

**1.6 MWp**
3 920 PV Modules
15 inverters

Delivery: installation of mounting system, photovoltaic modules and electrical installation of DC and AC cables.





# Rooftops

**Selected projects finished in 2Q/2025**

1

## Schneegattern
## Austria

**0.3 MWp**
549 PV Modules
6 km DC cables

Delivery: Installation of mounting system, photovoltaic modules and electrical installation of DC cables.

3

## Enns
## Austria

**2.9 MWp**
6 766 PV Modules
40 km DC cables
12 inverters

Delivery: Installation of mounting system, photovoltaic modules and electrical installation of DC cables and inverters.

4

## Vestec
## Czech Republic

**0.4 MWp**
970 PV Modules
10 km DC cables
3 inverters

Delivery: Complete EPC delivery of mechanical and electrical installation. Commissioning of plant and supplying of all certificates.

## ROOFTOPS - REFERENCES

| SIZE (kWp) | LOCATION | COUNTRY | DATE |
|---|---|---|---|
| 9000 | Bålsta | Sweden | Oct-22 |
| 7900 | Luttelgeest | Netherlands | Jun-21 |
| 6000 | COOP Eskilstuna | Sweden | Mar-23 |
| 4860 | Genk | Netherlands | Dec-21 |
| 4800 | Poupry | France | Jun-23 |
| 4600 | Heerlen | Netherlands | Nov-23 |
| 4345 | Wijchen | Netherlands | Nov-21 |
| 4300 | Arnhem | Netherlands | Feb-21 |
| 4017 | Lannach | Austria | Dec-1 |
| 4000 | Stigamo | Sweden | Apr-23 |
| 3900 | Örja | Sweden | Jan-23 |
| 3200 | Euskirchen | Germany | Dec-22 |
| 3000 | Antwerpen | Belgium | Oct-23 |
| 3000 | Malmölandet | Sweden | Feb-23 |
| 2943 | Enns | Austria | Jun-25 |
| 2795 | Tilburg | Netherlands | Jan-20 |
| 2731 | Neudorf bei Ilz | Austria | Jan-24 |
| 2700 | Graben Neudorf | Germany | Apr-23 |
| 2600 | Péruwelz | Belgium | Sep-23 |
| 2456 | Emmeloord | Netherlands | Mar-23 |
| 2300 | Dunakeszi | Hungary | Feb-24 |
| 2230 | Almere | Netherlands | Sep-24 |

| SIZE (kWp) | LOCATION | COUNTRY | DATE |
|---|---|---|---|
| 2138 | Mladá Boleslav | Czech Republic | Jun-23 |
| 2100 | Sambreville | Belgium | Jun-22 |
| 2000 | Eindhoven | Netherlands | Oct-23 |
| 2000 | Port of Amsterdam | Netherlands | Jun-23 |
| 2000 | KAAI 220 | Belgium | Jun-23 |
| 2000 | Mecklar | Germany | Mar-23 |
| 2000 | Kaai 188 Antwerp | Belgium | Mar-23 |
| 1987 | Amsterdam | Netherlands | Mar-23 |
| 1962 | Verrebroek | Belgium | Dec-22 |
| 1800 | Budaörs | Hungary | Feb-24 |
| 1800 | Oelde | Germany | Jun-23 |
| 1745 | Oud Gastel | Netherlands | Jan-20 |
| 1620 | Flanders | Belgium | Nov-22 |
| 1500 | Lübeck | Germany | Sep-24 |
| 1500 | Sint-Pieters-Leeuw | Belgium | Sep-23 |
| 1500 | Heerenveen | Netherlands | Jul-23 |
| 1500 | Dejaeghere | Belgium | Nov-22 |
| 1463 | Oostende | Belgium | Mar-24 |
| 1447 | Ranshofen | Austria | Oct-23 |
| 1316 | Pritzwalk/Dollen | Germany | Mar-19 |
| 1300 | Give | Denmark | Mar-23 |
| 1278 | Neumünster | Germany | Apr-22 |

| SIZE (kWp) | LOCATION | COUNTRY | DATE |
|---|---|---|---|
| 1274 | Zeewolde | Netherlands | May-22 |
| 1270 | EDEKA | Germany | Jun-23 |
| 1200 | Almere | Netherlands | Nov-21 |
| 1180 | Szigetszentmiklós | Hungary | Mar-24 |
| 1130 | Hemiksem | Belgium | Jun-24 |
| 1124 | Tilburg | Netherlands | Jul-22 |
| 1120 | Rostock | Germany | Apr-20 |
| 1106 | Valkenswaard | Netherlands | Nov-21 |
| 1100 | Székesfehérvár | Hungary | Mar-24 |
| 1100 | Debaillie & Akaplast | Belgium | May-23 |
| 1100 | Doornhoek | Netherlands | May-23 |
| 1001 | Čepin | Croatia | Sep-22 |
| 1000 | Törökbálint | Hungary | Mar-24 |
| 1000 | Brno-Tuřany | Czech Republic | Feb-24 |
| 1000 | Bornheim | Germany | Jan-24 |
| 1000 | Pirkkala | Finland | Jul-23 |
| 1000 | Prague Congress Center | Czech Republic | Apr-23 |
| 999 | Hamburg | Germany | Jan-18 |
| 998 | Himberg bei Wien | Austria | Sep-23 |
| 990 | Küster Ehringshausen | Germany | Nov-22 |
| 990 | Andijk | Netherlands | Nov-21 |
| 957 | Eindhoven | Netherlands | Sep-20 |

## ROOFTOPS - REFERENCES

| SIZE (kWp) | LOCATION | COUNTRY | DATE |
|---|---|---|---|
| 950 | Vantaa | Finland | Oct-23 |
| 950 | Traun | Austria | Dec-19 |
| 900 | Cerhovice | Czech Republic | Feb-24 |
| 900 | Chrášťany | Czech Republic | Jan-24 |
| 900 | Valluhn | Germany | Mar-22 |
| 881 | Wisperndorf | Austria | Dec-23 |
| 858 | Zandaam | Netherlands | Nov-21 |
| 856 | Luckau | Germany | May-23 |
| 854 | Heerenveen Stadium | Netherlands | Jun-20 |
| 822 | Saarbrücken | Germany | Aug-24 |
| 806 | Klundert | Netherlands | Nov-21 |
| 800 | Zlín | Czech Republic | Jan-25 |
| 800 | Giengen an der Brenz | Germany | Sep-23 |
| 800 | Coevorden | Netherlands | May-23 |
| 800 | Oudkarspel | Netherlands | Mar-19 |
| 790 | Alkmaar | Netherlands | Jan-18 |
| 780 | Kambs | Netherlands | Apr-20 |
| 767 | Aarle-Rixtel | Netherlands | Mar-22 |
| 750 | Köln | Germany | Jun-23 |
| 750 | Weilheim | Germany | Dec-20 |
| 750 | Criwitz | Netherlands | Oct-20 |
| 750 | Dahre | Germany | May-20 |
| 750 | Pristablich | Germany | May-20 |
| 750 | Hohendolsleben | Germany | Jul-19 |
| 750 | Bergen | Germany | Jul-19 |
| 750 | Banzin | Germany | Jul-19 |
| 750 | Gartnerei Seelow | Germany | Feb-19 |
| 745 | Giengen an der Brenz | Germany | Sep-23 |
| 730 | Příbram | Czech Republic | Jan-25 |
| 730 | Erfurt | Germany | Oct-19 |
| 720 | Forssa | Finland | Jul-23 |
| 717 | Arkel | Netherlands | May-23 |
| 717 | Van der Vliet Wonen | Netherlands | May-23 |
| 711 | Amsterdam | Netherlands | Oct-20 |
| 700 | Gozo - Malta | Malta | Jun-21 |
| 693 | 7x Lidl Roof | Netherlands | Nov-18 |
| 690 | Slachthuis Marcel | Belgium | Mar-23 |
| 689 | Brandenburg | Germany | May-23 |
| 685 | Torhout | Belgium | Mar-23 |
| 679 | Sondenburg | Germany | Jul-21 |
| 660 | Tuč | Croatia | Jun-22 |
| 656 | Maasmechelen | Belgium | Nov-24 |
| 654 | Bremen | Germany | Jul-23 |
| 650 | Rheinfelden | Germany | Jan-24 |
| 650 | Capelle aan den Ijssel | Netherlands | May-22 |
| 650 | Erfurt | Germany | Sep-20 |
| 650 | Gumtow I. | Germany | Sep-18 |
| 645 | Satow | Germany | Oct-20 |
| 630 | Ostrava | Czech Republic | Sep-24 |
| 603 | Ede | Netherlands | Jun-20 |
| 600 | Staré město | Czech Republic | Nov-24 |
| 600 | Gielow | Netherlands | May-19 |
| 595 | Berg Toys | Netherlands | May-20 |
| 591 | Heineking | Germany | Jun-23 |
| 590 | Vierow | Germany | Nov-17 |
| 563 | Wehl | Netherlands | Aug-22 |
| 557 | Frankenthal | Germany | Sep-23 |
| 553 | Moorsterweg | Netherlands | Aug-20 |
| 540 | Skeelerbaan | Netherlands | Aug-20 |
| 540 | Sportheer Heerenveen | Netherlands | May-20 |
| 535 | Dresden | Germany | Sep-23 |
| 530 | Autoglass | Netherlands | Nov-18 |
| 530 | Gumtow II. | Germany | Oct-18 |
| 530 | Rostock | Germany | Aug-18 |
| 529 | Frýdek Místek | Czech Republic | Sep-24 |
| 527 | Huigenbosch | Netherlands | Jul-20 |

## ROOFTOPS - REFERENCES

| SIZE (kWp) | LOCATION | COUNTRY | DATE |
|---|---|---|---|
| 520 | Zernitz | Germany | Sep-19 |
| 520 | Neugattersleben II | Germany | Jul-19 |
| 505 | Freistadt | Austria | Sep-21 |
| 503 | Lelystad | Netherlands | Sep-21 |
| 500 | Steyr | Austria | Oct-24 |
| 500 | Mladá Boleslav | Czech Republic | Sep-24 |
| 500 | Praha-Štěrboholy | Czech Republic | Sep-24 |
| 500 | Linz | Austria | Sep-24 |
| 500 | Příbram | Czech Republic | Apr-24 |
| 490 | Pardubice | Czech Republic | Sep-24 |
| 490 | Sollenau | Austria | Sep-24 |
| 482 | Leeuwarden | Netherlands | Oct-19 |
| 480 | Helmond | Netherlands | Nov-19 |
| 470 | Tielt | Belgium | Mar-25 |
| 470 | Plzeň | Czech Republic | Sep-24 |
| 455 | Borås | Sweden | Jun-21 |
| 450 | Tuusula | Finland | Oct-23 |
| 445 | Wismar | Germany | Nov-17 |
| 430 | Münsterhausen | Germany | Nov-22 |
| 415 | Berlin | Germany | Nov-22 |
| 412 | Levitzow | Germany | Feb-19 |
| 400 | Vestec-Jesenice u Prahy | Czech Republic | Apr-25 |

| SIZE (kWp) | LOCATION | COUNTRY | DATE |
|---|---|---|---|
| 400 | Berlin | Germany | Jun-23 |
| 400 | Rostock | Germany | Nov-17 |
| 390 | Soběraz | Czech Republic | Jun-24 |
| 378 | Sinabelkirchen | Austria | Jun-24 |
| 365 | Lindenberg | Germany | Oct-20 |
| 350 | Hradec Králové | Czech Republic | Feb-24 |
| 340 | Linde | Sweden | Dec-19 |
| 328 | Liezen | Austria | Jul-23 |
| 320 | Amsterdam | Netherlands | Sep-19 |
| 312 | Lijsenbetten | Belgium | Jun-22 |
| 311 | Erdmann | Germany | Sep-19 |
| 310 | Wels | Germany | Jun-23 |
| 309 | Kritzkow | Germany | Dec-19 |
| 309 | Maarheeze II | Netherlands | Jul-19 |
| 301 | Schneegattern | Austria | May-25 |
| 300 | Hradec Králové | Czech Republic | Feb-24 |
| 300 | Eindhoven | Netherlands | Oct-22 |
| 300 | Kiefhaber | Germany | Jul-18 |
| 296 | Voitsberg | Austria | Nov-22 |
| 295 | Paderborn | Germany | Aug-21 |
| 288 | Elmenhorst | Germany | Mar-19 |
| 286 | Maarheeze | Netherlands | Jun-19 |

| SIZE (kWp) | LOCATION | COUNTRY | DATE |
|---|---|---|---|
| 284 | Neugattersleben I | Germany | Jul-19 |
| 283 | Bad Oldesloe | Germany | Feb-19 |
| 281 | Trier | Germany | Sep-23 |
| 280 | Olomouc | Czech Republic | Sep-24 |
| 280 | Olomouc | Czech Republic | Jun-24 |
| 275 | Reimershagen | Germany | Mar-19 |
| 270 | Ede II | Netherlands | Nov-20 |
| 260 | Berlín | Germany | Dec-24 |
| 260 | Fehrbellin | Germany | Nov-18 |
| 260 | Reimershagen | Germany | Jul-18 |
| 257 | <exact location not allowed to disclose> | Austria | Jun-22 |
| 255 | Rånäs I | Sweden | Jun-21 |
| 250 | Šumperk | Czech Republic | Oct-24 |
| 250 | Turnov | Czech Republic | Apr-24 |
| 250 | Fürth | Germany | Oct-22 |
| 250 | Hägersten | Sweden | Jun-21 |
| 250 | Charleroi | Belgium | Jan-21 |
| 240 | Hundertmark | Germany | Sep-18 |
| 232 | Brno | Czech Republic | Jun-24 |
| 230 | Kostelec nad Černými lesy | Czech Republic | Jan-25 |
| 227 | Eindhoven | Netherlands | May-22 |
| 223 | Almere | Netherlands | Mar-22 |

## ROOFTOPS - REFERENCES

| SIZE (kWp) | LOCATION | COUNTRY | DATE |
|---|---|---|---|
| 217 | Essen | Germany | Dec-21 |
| 202 | Ninove | Germany | Jan-21 |
| 200 | Ahrensfelde | Germany | Feb-19 |
| 194 | Auerbach | Germany | Mar-19 |
| 194 | Bramstedt | Germany | Jan-19 |
| 190 | Horní Počaply | Czech Republic | Jun-24 |
| 180 | Pardubice | Czech Republic | Jun-24 |
| 180 | Panningen | Netherlands | May-22 |
| 177 | Almere | Netherlands | Jun-21 |
| 173 | Baars & Kraan | Netherlands | Nov-19 |
| 168 | Finterwalde | Germany | Nov-19 |
| 164 | Bayereuth | Germany | Oct-18 |
| 162 | Großpostwitz | Germany | Jan-25 |
| 161 | Aschbach | Austria | Oct-23 |
| 161 | Aschbach | Austria | Aug-9 |
| 160 | Denzlingen | Germany | Nov-24 |
| 160 | Walsleben | Germany | Oct-18 |
| 140 | Linz | Austria | Nov-22 |
| 138 | Kiefhaber | Germany | Jan-19 |
| 128 | Fries | Germany | Jun-18 |
| 126 | Freiburg im Breisgau | Germany | Oct-24 |
| 126 | Cottbus | Germany | Mar-23 |

| SIZE (kWp) | LOCATION | COUNTRY | DATE |
|---|---|---|---|
| 124 | Haje Zurich and Nunspeet | Germany | Jan-20 |
| 121 | Großmehring | Germany | Feb-21 |
| 120 | Bensheim | Germany | Jan-25 |
| 120 | Preymesser | Germany | Jun-21 |
| 106 | Juterborg & Drogi | Germany | Mar-19 |
| 105 | Sagemann | Germany | Jan-19 |
| 105 | Karcheez | Germany | Aug-18 |
| 100 | Saint Gobain | Slovakia | May-23 |
| 100 | Kungsängen | Germany | Apr-21 |
| 100 | Budel | Germany | Aug-20 |
| 100 | Holzberg | Germany | Jul-20 |
| 100 | Most | Germany | Aug-19 |
| 100 | Wulkow | Germany | Feb-19 |
| 99 | Bielefeld | Germany | Feb-19 |
| 99 | Dessau | Germany | Feb-19 |
| 97 | Břeclav | Czech Republic | Jul-23 |
| 97 | Humuswerke | Germany | Jan-19 |
| 95 | Fürstenberg | Germany | Feb-19 |
| 94 | Dietl | Germany | Apr-18 |
| 90 | Mülheim | Germany | Mar-19 |
| 85 | Neurupin | Netherlands | May-20 |
| 80 | Copal Belle Boutique | Luxemburg | 2023 |
| 79 | Ridderkerk | Netherlands | Feb-22 |

| SIZE (kWp) | LOCATION | COUNTRY | DATE |
|---|---|---|---|
| 78 | Geslau | Germany | Mar-19 |
| 76 | Praha | Czech Republic | Jul-23 |
| 73 | Skuteč | Czech Republic | Jul-23 |
| 68 | Verhoeven Ninove | Netherlands | Dec-19 |
| 66 | Lengede | Germany | Jan-20 |
| 65 | Coppenbruge | Netherlands | Dec-19 |
| 58 | Heerenveen | Netherlands | Oct-20 |
| 50 | Kerkstraat | Netherlands | Oct-19 |

# Carports

1

**Kortrijk**
**Belgium**

Delivery: construction of a new 1,019 MWp carport in Belgium, consisting of 1,488 PV modules and 8 inverters. Built in cooperation with a Belgian solar company, our long-time partner Ministry of Solar.

1

**Lannach**
**Austria**

Delivery: Complete EPC delivery of new 3.3 MWp solar carport, including construction preparation and engineering, supply of components, electrical installation of DC and AC cables and inverters.

2

**Ilz**
**Austria**

Delivery: Complete EPC delivery of new 1.328 MWp solar carport, including construction preparation and engineering, supply of components, electrical installation of DC and AC cables and inverters.

2

**CARPORTS - REFERENCES**

| SIZE (MWp) | LOCATION | COUNTRY | SCOPE | DATE |
|---|---|---|---|---|
| **3.3** | Lannach | Austria | Installation of the new 3.3 MWp carport in cooperation with Verbund AG, Austria's largest energy company. | Dec-23 |
| **1.5** | Lutzmannsburg | Austria | Complete project and installation of carports, 1,5 MW rooftop PV plant and 10 22 kWp EV charging stations | Dec-21 |
| **1.33** | Neudorf bei Ilz | Austria | Installation of second solar carport in cooperation with Verbund AG, Austria's largest energy company. | Sep-24 |
| **1.02** | Kortrijk | Belgium | Construction of the new 1,019 MWp carport consisting of 1488 solar panels and 8 inverters. Built in co-operation with our long-term partner Ministry of Solar. | Aug-24 |
| **1** | Saint-Ghislain | Belgium | Construction of the new 1 MWp carport in Belgium in co-operation with Adiwatt, European manufacturer of PV systems. | Jan-24 |
| **0.05** | Praha 9 - Kyje | Czech Republic | Construction of a pilot solar carport for our partner, Czech energy group PRE and end client Coca-Cola with 14 parking spots. | Dec-24 |
| **-** | Oberhausen | Germany | Installation of a new ultralight type of carport in cooperation with the supplier Form-Tec. | Oct-23 |

# Batteries & EV Charging

1

## Rickertsreute Germany

Delivery: For our partner, BESS manufaturer Tricera, we have delivered the completion of a large capacity battery system on the site of a ground mounted PV installation.

2

## Weichenried Germany

Delivery: For our partner, BESS manufaturer Tricera, we have delivered the completion of a large capacity battery system on the site of a ground mounted PV installation.

**EV CHARGING - REFERENCES**

| SCOPE | LOCATION | DATE |
|---|---|---|
| Completion of the battery storage in cooperation with the BESS manufacturer Tricera. | Weichenried, DE | Oct-23 |
| Completion of the battery storage in cooperation with the BESS manufacturer Tricera. | Kolkwitz, DE | Aug-23 |
| Completion of the battery storage in cooperation with the BESS manufacturer Tricera. | Aichach, DE | Jun-23 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Warszava, PL | Jun-23 |
| Completion of the battery storage in cooperation with the BESS manufacturer Tricera. | Granheim, DE | May-23 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Warszava, PL | May-23 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Lovosice, CZ | May-23 |
| Completion of the battery storage in cooperation with the BESS manufacturer Tricera. | Finsterwalde, DE | Apr-23 |
| Completion of the battery storage in cooperation with the BESS manufacturer Tricera. | Rickertsreute, DE | Apr-23 |
| Installation of 17 wallbox chargers at two locations of a Société Générale group member | Prague, CZ | Mar-23 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Swiecko, PL | Mar-23 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Nowostawy, PL | Feb-23 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Olsze, PL | Feb-23 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Lovosice, CZ | Feb-23 |

## EV CHARGING - REFERENCES

| SCOPE | LOCATION | DATE |
|---|---|---|
| Installation of 5 wallbox chargers at location of PPL logistics center | Teplice, CZ | Feb-23 |
| Installation of 4 wallbox chargers at location of PPL logistics center | Příbram, CZ | Feb-23 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Nupaky, CZ | Jan-23 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Warszava, PL | Jan-23 |
| Installation of 3 wallbox chargers at location of PPL logistics center | Karlovy Vary, CZ | Dec-22 |
| Installation of 2 wallbox chargers at location of PPL logistics center | Řeporyje, CZ | Dec-22 |
| Installation of 2 wallbox chargers at location of PPL logistics center | Úžice, CZ | Dec-22 |
| Installation of 5 wallbox chargers at location of PPL logistics center | Teplice, CZ | Dec-22 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Swiecko, PL | Dec-22 |
| Installation of 2 wallbox chargers at location of PPL logistics center | Plzeň, CZ | Dec-22 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Zgorzelec, PL | Dec-22 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Warszava, PL | Dec-22 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Lovosice, CZ | Nov-22 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Olsze, PL | Nov-22 |

| SCOPE | LOCATION | DATE |
|---|---|---|
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Lechwiesen Sud, DE | Nov-22 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Ohligser Heide, DE | Nov-22 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Ohligser Heide, DE | Nov-22 |
| Installation of 4 wallbox chargers at location of PPL logistics center | Jažlovice, CZ | Nov-22 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Kaszewy Kóscielne, PL - 2x | Sep-22 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Swiecko, PL | Sep-22 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | A3 Kleinlagheim, DE | Sep-22 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Nupaky, CZ - 3x | Sep-22 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Ladná, CZ | Sep-22 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Nowostawy, PL - 4x | Aug-22 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Pruszkow, PL | Aug-22 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Lovosice, CZ - 3x | Aug-22 |
| Roof PV installation - 505,6 kWp | Freistadt, AT | Jul-22 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Zgorzelec, PL - 2x | Jul-22 |

## EV CHARGING - REFERENCES

| SCOPE | LOCATION | DATE |
|---|---|---|
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Bochum, DE | Jul-22 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Beroun, CZ | Jul-22 |
| Electrical works and installation | Prague, CZ | May-22 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Bochum, DE | Apr-22 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Bad Camberg, DE | Apr-22 |
| Preparation works for charging stations | Eggenfelden, DE | Apr-22 |
| Installation of 24 wallbox chargers at two locations of a Société Générale group member | Prague, CZ | Mar-22 |
| Installation of 17 wallbox chargers at two locations of a Société Générale group member | Prague, CZ | Mar-22 |
| Installation of 30 wallbox chargers at two locations of a Société Générale group member | Prague, CZ | Mar-22 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Olsze, PL | Feb-22 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Lovosice, CZ | Feb-22 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Kaszewy Kóscielne, PL | Nov-21 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Nupaky, Holzkirchen, Lovosice | Sep-21 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Holzkirchen Nord, DE | Aug-21 |

| SCOPE | LOCATION | DATE |
|---|---|---|
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Köschinger Forst Ost, DE | Aug-21 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Lonetal Ost, DE | Aug-21 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Ohrenbach West, DE | Aug-21 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Bruchsal Ost, DE | Aug-21 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Nahetal, DE | Aug-21 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Kirchheim, DE | Aug-21 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Harz Ost, DE | Aug-21 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Jihlava, CZ | Aug-21 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Köschinger Forst Ost, Friedberg, Illertissen, Lonetal West, Kirchheim, Dresdner Tor Nord, Am Fichtenplan Nord, Wolfsburg | Aug-21 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Lovosice, CZ | Aug-21 |
| Replacement/installation of Tritium DC chargers integrated in IONITY pan-European network of superfast chargers. | Holzkirchen Süd, Sangerhausen, Hohenwarsleben - DE | Jun-21 |
| Replacement/installation on Tritium DC charger integrated in IONITY pan-European network of superfast chargers. | Nupaky, CZ | May-21 |
| Service intervention on Tritium DC charger integrated in IONITY pan-European network of superfast chargers. | Nupaky, Jihlava - CZ | Apr-21 |
| Construction of foundations and connections of ch.stations NH Car Praha | Praha, CZ | Feb-21 |

## EV CHARGING - REFERENCES

| SCOPE | LOCATION | DATE |
|---|---|---|
| Construction of foundations and connections of charging stations ŠKO-ENERGO s.r.o. | Mladá Boleslav, CZ | Nov-20 |
| Installation and connection of new charging station ALZA showroom | Bratislava, SK | Oct-20 |
| Construction of foundations and connections of charging station s ŠKODA AUTO s.r.o. | Mladá Boleslav, CZ | Aug-20 |
| Installation and connection of charging stations Engie Services, a.s. | Praha - Lhotka, CZ | Jun-20 |
| Construction of foundations and connections of charging station s E.ON Česká republika s.r.o. | Praha, CZ | Sep-19 |
| Construction of foundations and connections of charging station s ČEZ a.s. | Siřejovice, CZ | Jul-19 |
| Construction of foundations and connections of charging station s ČEZ a.s. | Kolín, CZ | Jun-19 |
| Construction of foundations and connections of charging station s ČEZ a.s. | Domažlice, CZ | May-19 |
| Construction of foundations and connections of fast charging stations 50 kW | Brno, CZ | May-19 |
| Construction of foundations and connections of charging station s E.ON Česká republika s.r.o. | Motorest Naháč D1, CZ | Apr-19 |
| Installation and connection of ABB 50 kW charging stations | Hradec Králové, Trutnov - CZ | Jan-19 |
| Installation and connection of ABB 50 kW charging stations | České Budějovice, Přeštice, Ostrov - CZ | Dec-18 |
| Construction of foundations and connections of ch. stations ŠKO-ENERGO s.r.o. | Kvasiny, Vrchlabí - CZ | Nov-18 |
| Construction of foundations and connections of charging station s ČEZ a.s. | Most, Hlinsko, Hradec n. Svitavou - CZ | Oct-18 |
| Construction of foundations and connections of charging station s ČEZ a.s. | Most, CZ | Oct-18 |
| Construction of foundations and connections of ch. stations ŠKO-ENERGO s.r.o. | Mladá Boleslav, CZ | Oct-18 |
| Construction of foundations and connections of charging station s ČEZ a.s. | Hlinsko, CZ | Jul-18 |
| Construction of foundations and connections of charging station s E.ON Česká republika s.r.o. | Praha - Zličín, CZ | Jun-18 |
| Construction of foundations and connections of charging station s ČEZ a.s. | Písek, CZ | Jun-18 |
| Installation and connection of ABB 50 kW charging stations | Rousínov, CZ | May-18 |
| Construction of foundations and connections of charging station s E.ON Česká republika s.r.o. | Praha - Čakovice, CZ | May-18 |
| Installation and connection of ABB 50 kW charging stations | Písek, Pardubice - CZ | Oct-17 |
| Installation and connection of ABB 50 kW charging stations | Praha, Toužim - CZ | Sep-17 |
| Installation and connection of ABB 50 kW charging stations | Praha - Radotín, CZ | May-17 |
| Installation and connection of ABB 50 kW charging stations | Praha, Kladno, Vrchlabí, H. Králové | Dec-16 |

# Operation & Maintenance


2

**Verona**
**Italy**

**1 MWp**
2 080 modules
20 km of DC cables
8 inverters

Delivery: Dismantling of PV system and installation of tracker system and photovoltaic modules, DC cabling, string tests.


1

**Grevenmacher**
**Luxembourg**

**1 MWp**
1 794 PV modules
8 inverters

Delivery: Repowering, dismantling and installation of photovoltaic modules, DC and AC cabling and inverters.


3

**Termoli**
**Italy**

**2x 1 MWp**
1824 PV modules
9 km of DC cables
9 inverters

Delivery: Dismantling of PV system and installation of tracker system and photovoltaic modules, DC cabling, string tests.

## OPERATION & MAINTENANCE - REFERENCES

| SCOPE | LOCATION | DATE |
|---|---|---|
| Electrical works | Mering, DE | Aug-24 |
| Grass cutting | Augsburg, DE | Aug-24 |
| Repowering, dismantling and installation of photovoltaic modules, DC and AC cabling and inverters. | Grevenmacher, LU | May-24 |
| Repowering, partial change of photovoltaic modules, dismantling of the string cabling, adjustment of the mounting structure and strings. | Meldorf, DE | Apr-24 |
| Repowering, change of invertors and modules, DC cabling, commissioning | Termoli, IT | Sep-23 |
| Repowering, change of invertors and modules, DC cabling, commissioning | Verona, IT | Jul-23 |
| Dismantling and installation of mounting system and photovoltaic modules, DC cabling, string tests. | Heerenveen, NL | Jul-23 |
| Pulling cables, connecting connectors | Hilversum, NL | Jul-23 |
| Repowering, change of invertors and modules | Gotha, DE | Jun-23 |
| Repairs on inverters and DC cabling | Ninove, BE | Feb-23 |
| Repowering, change of invertors and modules | Schependorf, DE | Sep-22 |
| Correctional works | Delft, NL | Aug-22 |
| Repowering, change of invertors and modules | Schependorf, DE | Jul-22 |
| Correctional works | Diuven, NL | Jul-22 |
| Warranty repairs | Dordrecht | Jun-22 |

| SCOPE | LOCATION | DATE |
|---|---|---|
| Repowering | Südtor | Nov-21 |
| Replacing MC4-Evo2 connectors of whole PV plant | Koudekerke | Sep-21 |
| Quality check of torque of the bolts. Cleaning up the carports. | EVIA MOJO | Aug-21 |
| Repowering. Replacing of all modules, adjustment of strings | Wölfersheim | Jun-21 |
| Repowering, change of modules. | Neufahren | Apr-21 |
| Repowering - change of connectors | Hoyerswerda | Oct-20 |
| Repowering, change of invertors and modules | Schwedt | Oct-20 |
| Repowering, change of modules. | Etup + Strasskirchen | Sep-20 |
| Repowering | Altenburg 3 | Sep-20 |
| Repowering | Altenburg | Jul-20 |
| Repowering | Nurnberg -Biederbach | Apr-20 |
| Repowering | Sonnen | Jan-20 |
| Repowering | Demmin | Dec-19 |
| PV module check | Hamburg | Nov-19 |
| Repowering | Eckolstaedt | Oct-19 |
| Repowering | Aichach | Sep-19 |

## OPERATION & MAINTENANCE - REFERENCES

| SCOPE | LOCATION | DATE |
|---|---|---|
| Repowering | Augsburg | Jul-19 |
| Repowering – 25000 module exchange | Doberschutz | Jul-19 |
| Repowering | Hemau | Jul-19 |
| Repowering | Birkig + Neufahrn | Apr-19 |
| Repowering of 2.2 MW | Eckolstaedt | Nov-18 |
| Inspection of 4.8 MW rooftop installation | Augsburg | Sep-18 |
| Sample electroluminescence analysis | Weimar | Aug-18 |
| Repowering: Change of 700 panels + inspection | Bayern | Jul-18 |
| Repowering: Change of panels + inspection | Regensburg | May-18 |
| Repowering of 1000 panels + change of another 1000 panels | Leipzig | May-18 |
| Inspection of the invertors and strings | Brandenburg | Mar-18 |
| Antithief-solution | Kaiserlautern | Mar-18 |
| Fixing of cable trays | Leipzig | Feb-18 |

| SCOPE | LOCATION | DATE |
|---|---|---|

# ① Develop ② Build ③ Operate

## Company profile

Greenbuddies is an internationally recognized group specializing in a complete portfolio of services in the field of industrial photovoltaic power plants and infrastructure for electromobility.

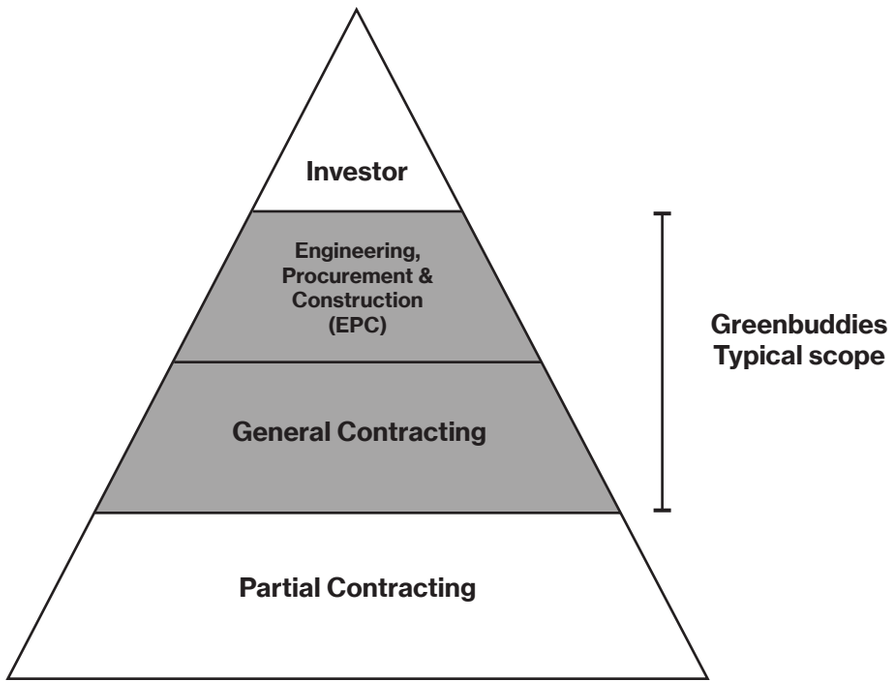
Founded in early 2017, the company now has 90 professional, internationally experienced core employees and more than 450 employees with whom it has exclusive subcontracts.

Almost all team members have extensive experience in the PV industry in Europe. Moreover, tribal staff have worked in multinational companies for over 10 years and have been involved in the construction of several major PV plants in the EU and around the world.

During its existence, Greenbuddies has successfully delivered projects in Europe totalling more than 1 GWp.

Depending on the specific country, Greenbuddies can cover all stages. From development, the preparation of project documentation and the procurement of components to construction and commissioning of the delivered technology.

Greenbuddies, s.r.o. focuses on the rooftop and ground-mounted photovoltaic installations whereas Greenbuddies Charging, s.r.o. is active in the field of EV charging infrastructure.




## Project Management

All of the electrical and construction work is coordinated by our enthusiastic construction managers and organizationally astute project managers. The primary goals are to guarantee that the construction is completed on schedule, within budget, and to a high level of quality.

## Procurement & Logistics

Our procurement department makes sure that materials for projects in the PV and EV charging infrastructure markets are continuously supplied. Furthermore, we offer all construction tools and site amenities.

## Civil works

The initial procedures prior to beginning the construction of the PV plant in the open area mostly include fencing, temporary construction connections, and earthworks.

## Pile driving & Predrilling

Steel piles of the structures for the freefield power plants are hammered in using our own machines, controlled by skilled machinists. In addition, we offer pre-drilling and ramming services for projects of any scale.

## Construction & Modules

Our company has experience installing the majority of frequently used substructures, in both rooftop and ground-mounted installations, including reclaimed landfills. We believe the mounting system is one of the most crucial and underestimated component of a PV system, and the right selection can greatly enhance the project's economics in terms of dependability, longevity, and minimal maintenance costs. We are able to provide all materials in addition to the installation itself because of our long-standing partnerships with reliable manufacturers.

## Electrical

Our qualified teams will provide electrical installation work in the low voltage range up to 1000 V AC and 1500 V DC, including all measurements, thermal imaging, commissioning, and diagnostics. We are also holders of the Czech certificate of Electrical Installer of Photovoltaic Systems (26-014-H), which is a condition for carrying out work on projects with state support.

# Our Partners

actensys
ADLERSOLAR
ANTLIKE solar
AUXOLAR
AVANTAG ENERGY®
Libra ENERGY
MINISTRY OF SOLAR
mkg GÖBEL
MS planung & konzept GmbH
BayWa r.e. renewable energy
BAYOS THE GROUNDSCROO
Bidfood
BLIS Solar
MONTAPLAN Rail Solution
MyEnergy
naturstrom ENERGIE MIT ZUKUNFT
NAWASOL
BLUESUN SOLAR
ČEZ ESCO
CPG Sonnen Kraftwerke
cleen energy
NORDICSOLAR Wir unternehmen Energie!
ÖKO HAUS GmbH Photovoltaik Speichersysteme Energiekonzepte
PENNY.
PerPetum
PUK
ctp
DSUN Deutsche Solarservice
Devcon ecosystems
DIGITAL ENERGY SOLUTIONS
PFALZSOLAR Pfalzwerke Gruppe
Planet in Green Construction
profinrg Professioneel in zonne-energie
PV PHOTOVOLTAIC INSTALLATIONS
EAB Elektroanlagenbau GmbH Rhein/Main
ecorus harvesting nature's energy
ekos
eigenenergie.net
RAVAK
SAINT-GOBAIN
SAMAN
solarclarity solar made simple
EMIS
ENcome ENERGY PERFORMANCE
ENGIE
ensibo
Solar ART
SOLISPLAN
SOLKOMPANIET
solora energy services
ENVIROS
e·on
Floating Solar
FORM-TEC
Soltech
SPR ENERGIE
SUNEL
SUN PROJECTS
GREENCELLS GROUP
greenovative greentech
greenyellow smart energy solutions
TEOS ENERGY GmbH
TP Solar
TRICERA energy
TISKÁRNA UNIpress TURNOV
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# We are members of

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