



| Project name | Country | Size (kWp) | Description |
|--------------------------|-------------|------------|---------------|
| Braamt (phase II.) | Netherlands | 300,00 | ground system |
| Claritas Deltahoek | Netherlands | 2 700,00 | ground system |
| Claritas Technologiepark | Netherlands | 2 800,00 | ground system |
| Dalfsen | Netherlands | 8 000,00 | ground system |
| De Dreef | Netherlands | 14 100,00 | ground system |
| Dunajská Streda | Slovakia | 200,00 | roof system |
| Efteling (phase II.) | Netherlands | 4 500,00 | ground system |
| Groningen | Netherlands | 5 300,00 | ground system |
| Haffenpreppach | Germany | 12 400,00 | ground system |
| Hoofddorp | Netherlands | 700,00 | carport |
| Kežmarok | Slovakia | 1 000,00 | roof system |
| Kostolné Kračany | Slovakia | 750,00 | roof system |
| Košice | Slovakia | 1 500,00 | roof system |
| Kropp | Germany | 16 000,00 | ground system |
| Kupfendorf | Germany | 8 100,00 | ground system |
| Mittersthal | Germany | 4 200,00 | ground system |
| Malý Slavkov | Slovakia | 150,00 | roof system |
| Appelscha | Netherlands | 13 400,00 | ground system |
| Valburg | Netherlands | 38 300,00 | ground system |
| Vinica | Slovakia | 50,00 | roof system |
| Trnava | Slovakia | 200,00 | roof system |
| Tornaľa | Slovakia | 150,00 | roof system |
| Unterbuchfeld | Germany | 4 600,00 | ground system |
| Wilbertoord | Netherlands | 10 700,00 | ground system |
| Hardewijk | Netherlands | 10 000,00 | ground system |

TOTAL per year

160 100,00 kWp

| Project name | Country | Size (kWp) | Description |
|--------------------------|-------------|------------|---------------|
| Alkmaar | Netherlands | 2 300,00 | ground system |
| Braamt (phase I.) | Netherlands | 1 000,00 | ground system |
| Borna | Germany | 11 000,00 | ground system |
| Brauninghof | Germany | 10 000,00 | ground system |
| Ebbers | Netherlands | 3 400,00 | ground system |
| Efteling (phase I.) | Netherlands | 4 500,00 | carport |
| Hasselbach | Germany | 4 000,00 | ground system |
| Heibloem | Netherlands | 2 700,00 | ground system |
| Herzogenrath | Germany | 100,00 | roof system |
| Oosthuizen | Netherlands | 2 300,00 | ground system |
| Scheinfeld | Germany | 100,00 | roof system |
| Stadskanaal | Netherlands | 18 800,00 | ground system |
| Seckach | Germany | 5 000,00 | ground system |
| Stramproy | Netherlands | 2 800,00 | ground system |
| Ursem | Netherlands | 1 500,00 | ground system |
| Grubbenworst (phase I.) | Netherlands | 33 000,00 | ground system |
| Grubbenworst (phase II.) | Netherlands | 5 800,00 | ground system |
| Zaandam-Oost | Netherlands | 1 000,00 | ground system |
| Winschoten | Netherlands | 49 000,00 | ground system |

TOTAL per year

158 300,00 kWp

| Project name | Country | Size (kWp) | Description |
|---------------|-------------|------------|---------------|
| Anaburg | Germany | 4 800,00 | ground system |
| Appeldoorn | Netherlands | 3 000,00 | ground system |
| Brenz | Germany | 2 400,00 | ground system |
| Büttel | Germany | 39 000,00 | ground system |
| Emmen | Netherlands | 11 000,00 | ground system |
| Grosshein | Germany | 900,00 | ground system |
| Jessen | Germany | 2 300,00 | ground system |
| Limburg | Netherlands | 33 000,00 | ground system |
| Lobau | Austria | 6 000,00 | ground system |
| Markelo | Netherlands | 10 000,00 | ground system |
| Monheim | Germany | 2 400,00 | ground system |
| Nellingen | Germany | 1 000,00 | ground system |
| Nijmegen | Netherlands | 13 400,00 | ground system |
| North Brabant | Netherlands | 6 000,00 | ground system |
| Olderberkoop | Netherlands | 3 000,00 | ground system |
| Schönbek 2 | Germany | 10 000,00 | ground system |
| Sleen | Netherlands | 11 000,00 | ground system |
| Stassfurt | Germany | 1 500,00 | ground system |
| Tilburg | Netherlands | 5 900,00 | ground system |
| Torgau | Germany | 1 500,00 | ground system |
| Utrecht | Netherlands | 10 000,00 | ground system |
| Weiden | Germany | 500,00 | roof system |

TOTAL per year

178 600,00 kWp

| Project name | Country | Size (kWp) | Description |
|---------------------|-------------|------------|---------------|
| Bassum | Germany | 1 100,00 | ground system |
| Bielsko | Poland | 700,00 | ground system |
| Fischbeck | Germany | 7 000,00 | ground system |
| Gaarz | Germany | 38 000,00 | ground system |
| Gelderland | Netherlands | 8 000,00 | ground system |
| Leemdijk | Netherlands | 6 000,00 | ground system |
| Lelystad | Netherlands | 10 000,00 | ground system |
| Ludwigslust | Germany | 7 100,00 | ground system |
| Märjamaa | Estonia | 3 700,00 | ground system |
| Purkshof | Germany | 10 000,00 | ground system |
| Püssi | Estonia | 7 600,00 | ground system |
| Smilde | Netherlands | 7 000,00 | ground system |
| Sonderhausen | Germany | 800,00 | ground system |
| Tallin | Estonia | 250,00 | roof system |
| Vangaži | Latvia | 5 300,00 | roof system |
| Vloeiervelden | Netherlands | 33 000,00 | ground system |
| Werneuchen | Germany | 10 000,00 | ground system |
| Wiesau 1 Fürstenhof | Germany | 9 000,00 | ground system |
| Wiesau 3 Schönhaid | Germany | 8 000,00 | ground system |
| Woggersin | Germany | 4 000,00 | ground system |
| Zitau II. | Germany | 800,00 | ground system |
| Zutphen | Netherlands | 8 000,00 | ground system |

TOTAL per year

185 350,00 kWp

| Project name | Country | Size (kWp) | Description |
|---------------|-------------|------------|---------------|
| Beedenbostel | Germany | 600,00 | ground system |
| Bernburg | Germany | 700,00 | ground system |
| Gyomaendrőd | Hungary | 500,00 | ground system |
| Ichenhausen 2 | Germany | 800,00 | ground system |
| Karstädt | Germany | 9 000,00 | ground system |
| Katlenburg | Germany | 1 300,00 | ground system |
| Lelystad 2 | Netherlands | 28 000,00 | ground system |
| Lelystad 3 | Netherlands | 10 000,00 | ground system |
| Seftenberg | Germany | 1 000,00 | ground system |
| Prettin | Germany | 700,00 | ground system |

TOTAL per year

52 600,00 kWp

| Project name | Country | Size (kWp) | Description |
|---------------|-------------|------------|---------------|
| Artern | Germany | 600,00 | ground system |
| Demen II. | Germany | 400,00 | roof system |
| Lelystad 1 | Netherlands | 30 000,00 | ground system |
| Liessow | Germany | 400,00 | roof system |
| Ooltgensplaat | Netherlands | 38 600,00 | ground system |
| Saaremaa | Estonia | 1 000,00 | ground system |
| Trogen | Germany | 7 000,00 | ground system |
| Vlieland | Netherlands | 1 000,00 | ground system |

TOTAL per year

79 000,00 kWp

| Project name | Country | Size (kWp) | Description |
|----------------|----------------|------------|---------------|
| Barton | United Kingdom | 5 000,00 | ground system |
| Clampton farm | United Kingdom | 5 000,00 | ground system |
| Craigavon | United Kingdom | 14 200,00 | ground system |
| Demen I. | Germany | 350,00 | roof system |
| Euerwang | Germany | 10 000,00 | ground system |
| Goddards Green | United Kingdom | 5 000,00 | ground system |
| Hoheland | Germany | 700,00 | ground system |
| Kotzen | Germany | 400,00 | roof system |
| Krempendorf | Germany | 6 000,00 | ground system |
| Mertenz | Germany | 350,00 | roof system |
| Old Farm | United Kingdom | 5 000,00 | ground system |
| Pakendorf | Germany | 900,00 | ground system |
| Westhampnett | United Kingdom | 7 400,00 | ground system |

TOTAL per year

60 300,00 kWp

| Project name | Country | Size (kWp) | Description |
|--------------|----------------|------------|---------------|
| Cardiff | United Kingdom | 3 000,00 | ground system |
| Goltewicz | Germany | 1 700,00 | ground system |
| Guben | Germany | 3 000,00 | ground system |
| Liert Dach | Germany | 800,00 | ground system |
| Magdeburg | Germany | 2 000,00 | ground system |
| Siershahn | Germany | 3 500,00 | ground system |
| Silloth | United Kingdom | 300,00 | ground system |

TOTAL per year

14 300,00 kWp

| Project name | Country | Size (kWp) | Description |
|--------------|----------------|------------|---------------|
| Ameland | Netherlands | 6 000,00 | ground system |
| Aston House | United Kingdom | 20 000,00 | ground system |
| Grain | United Kingdom | 100,00 | ground system |
| Ham Lane | United Kingdom | 1 000,00 | ground system |
| Hattert | Germany | 5 000,00 | ground system |
| Low Farm | United Kingdom | 6 000,00 | ground system |
| Ravensthorpe | United Kingdom | 7 000,00 | ground system |
| Renishaw | United Kingdom | 300,00 | ground system |
| Tangmere | United Kingdom | 5 000,00 | ground system |

TOTAL per year

50 400,00 kWp

| Project name | Country | Size (kWp) | Description |
|-----------------|----------------|------------|---------------|
| Clau Du | United Kingdom | 5 000,00 | ground system |
| Hadlow | United Kingdom | 18 900,00 | ground system |
| Long Newton | United Kingdom | 10 500,00 | ground system |
| Poulshot | United Kingdom | 7 000,00 | ground system |
| Shooters Bottom | United Kingdom | 7 000,00 | ground system |
| Schönebeck | Germany | 200,00 | ground system |
| Trequite | United Kingdom | 12 000,00 | ground system |
| Trewidland | United Kingdom | 5 000,00 | ground system |
| West Hill | United Kingdom | 11 500,00 | ground system |

TOTAL per year

77 100,00 kWp

| Project name | Country | Size (kWp) | Description |
|--------------------|---------|------------|---------------|
| Brandenburg | Germany | 17 000,00 | ground system |
| Brasov | Romania | 3 000,00 | ground system |
| Britz | Germany | 4 500,00 | ground system |
| Cottbus | Germany | 700,00 | ground system |
| Dresden | Germany | 1 000,00 | ground system |
| Flensburg | Germany | 1 000,00 | ground system |
| Meuro | Germany | 12 000,00 | ground system |
| Neunburg vorm Wald | Germany | 400,00 | roof system |
| Schönebeck | Germany | 2 000,00 | ground system |
| Tewswoos | Germany | 1 200,00 | ground system |

TOTAL per year

42 800,00 kWp

| Project name | Country | Size (kWp) | Description |
|---------------------|---------|------------|---------------|
| Angern an der March | Austria | 1 300,00 | ground system |
| Ballstadt | Germany | 500,00 | ground system |
| Dreieich | Germany | 8 100,00 | ground system |
| Gera | Germany | 1 500,00 | ground system |
| Glebitz | Germany | 600,00 | ground system |
| Halle | Germany | 15 000,00 | ground system |
| Ingolstadt | Germany | 800,00 | ground system |
| Loitsche | Germany | 2 000,00 | ground system |
| Nabburg | Germany | 1 200,00 | ground system |
| Neudorf an der Mur | Austria | 2 300,00 | ground system |
| Neuhardenberg | Germany | 6 000,00 | ground system |
| Weeze | Germany | 3 000,00 | ground system |
| Zorbig | Germany | 3 000,00 | ground system |

TOTAL per year

45 300,00 kWp

| Project name | Country | Size (kWp) | Description |
|--------------|----------|------------|---------------|
| Chaskovo | Bulgaria | 1 500,00 | ground system |
| Lemešany | Slovakia | 1 000,00 | ground system |
| Letkov | Czechia | 3 000,00 | ground system |
| Lipník | Slovakia | 1 000,00 | ground system |
| Nacina Ves | Slovakia | 2 000,00 | ground system |
| Přerov | Czechia | 1 200,00 | ground system |
| Sălard | Romania | 4 600,00 | ground system |
| Selena | Romania | 1 100,00 | ground system |
| Sliven | Bulgaria | 2 500,00 | ground system |
| Stara Zagora | Bulgaria | 3 000,00 | ground system |
| Šambron | Slovakia | 1 200,00 | ground system |

TOTAL per year

22 100,00 kWp