

**Reference List:
Photovoltaic
Projects**



Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
825 Projects since 2004			9,813				
Alfonso	2022	Portugal	287.0	Free-Field	Trina Solar	Ingeteam	Energy Forecasts; Technical Due Diligence
Butera	2022	Italy	95.0	Free-Field	Not defined	Not defined	Energy Forecasts; Project Planning; Technical Due Diligence; Technical Inspection
Aprilia	2022	Italy	60.2	Tracker 1-axis	Not defined	Not defined	Technical Due Diligence
Sicilia 27	2022	Italy	57.2	Tracker 1-axis	Not defined	Not defined	Technical Due Diligence; Technical Studies
Tarquinia	2022	Italy	52.8	Free-Field	Ja Solar	Huawei	Technical Due Diligence
Ardea	2022	Italy	50.4	Tracker 1-axis	Not defined	Not defined	Technical Due Diligence
Erchie	2022	Italy	42.8	Tracker 1-axis	Not defined	Not defined	Technical Due Diligence
Sardegna 11	2022	Italy	40.8	Tracker 1-axis	Not defined	Not defined	Technical Due Diligence; Technical Studies
Sardegna 14	2022	Italy	37.5	Tracker 1-axis	Not defined	Not defined	Technical Due Diligence; Technical Studies
Sardegna 16	2022	Italy	31.5	Tracker 1-axis	Not defined	Not defined	Technical Due Diligence; Technical Studies
Dos Hermanas	2022	Spain	30.0	Tracker 1-axis	Canadian Solar	Huawei	Energy Forecasts; Project Planning

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Sardegna 10	2022	Italy	10.1	Tracker 1-axis	Not defined	Not defined	Technical Due Diligence; Technical Studies
Cassano 1	2022	Italy	9.4	Agri-PV	Harea Solar	Power One	Energy Forecasts; Technical Due Diligence; Technical Inspection
Cassano 2	2022	Italy	4.5	Agri-PV	Hareon Solar	Power One	Energy Forecasts; Technical Due Diligence; Technical Inspection
Villanova	2022	Italy	1.0	Tracker 1-axis	Not defined	Not defined	Technical Due Diligence
Kings Roar	2021	Sweden	21.8	Free-Field	Risen	Sungrow	Energy Forecasts; Technical Due Diligence
Limes	2021	Italy	86.5	Tracker 1-axis	Not defined	Not defined	Energy Forecasts
Beerwalde	2021	Germany	75.0	Free-Field	Suntech	Huawei	Energy Forecasts; Technical Inspection; Technical Due Diligence
PoroPower	2021	Ivory Coast	66.0	Free-Field	Suntech	ABB	Energy Forecasts; Technical Due Diligence
Villanueva Uno	2021	Spain	50.0	Tracker 1-axis	Not defined	Not defined	Technical Due Diligence
Arunalec Costa de la Luz	2021	Spain	50.0	Tracker 1-axis	Not defined	Not defined	Energy Forecasts
Arunalec Puerto De Santa María	2021	Spain	50.0	Tracker 1-axis	Not defined	Not defined	Energy Forecasts
Mitrallex Costa de la Luz	2021	Spain	50.0	Tracker 1-axis	Not defined	Not defined	Energy Forecasts
Mitrallex Puerto De Santa María	2021	Spain	50.0	Tracker 1-axis	Not defined	Not defined	Energy Forecasts

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Antilia	2021	Spain	50.0	Tracker 1-axis	Not defined	Huawei	Energy Forecasts; Technical Due Diligence
Villanueva	2021	Spain	50.0	Tracker 1-axis	Not defined	Not defined	Energy Forecasts
Treia	2021	Italy	17.5	Tracker 1-axis	Not defined	Not defined	Energy Forecasts; Technical Due Diligence
Grafite 1	2021	Italy	5.9	Tracker 1-axis	Not defined	Not defined	Optimisation of existing Projects
Espartal	2021	Spain	45.5	Tracker 1-axis	Not defined	Not defined	Energy Forecasts; Technical Due Diligence
Mitralax Tajo de la Encantada	2021	Spain	41.6	Tracker 1-axis	Not defined	Not defined	Energy Forecasts
Pozzolo	2021	Italy	32.7	Tracker 1-axis	Trina	Sungrow	Energy Forecasts; Technical Due Diligence
Tierpark	2021	Sweden	47.3	Free-Field	Risen	Sungrow	Energy Forecasts; Technical Due Diligence
Fürstenwalde	2021	Germany	39.6	Free-Field	Suntech	SMA	Optimisation of existing Projects; Technical Inspection
Oberaich	2021	Germany	5.9	Free-Field	Trina	Huawei	Technical Inspection; Technical Due Diligence
Szprotawa	2021	Poland	7.0	Free-Field	Not defined	Not defined	Technical Due Diligence
Ruthen	2021	Germany	12.5	Free-Field	Canadian Solar	Huawei	Technical Inspection; Technical Due Diligence
Dobryszyce	2021	Poland	1.0	Free-Field	Not defined	Not defined	Energy Forecasts; Technical Due Diligence

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Mazara (Grecale)	2021	Italy	157.0	Agri-PV	Not defined	Not defined	Optimisation of existing Projects; Technical Studies
Walhausen 2	2021	Germany	9.1	Free-Field	Suntech	Huawei	Energy Forecasts
Werder	2021	Germany	7.8	Free-Field	Suntech	Sungrow	Technical Due Diligence
Alsweiler	2021	Germany	7.8	Free-Field	Suntech	Huawei	Energy Forecasts; Technical Inspection
Weisen	2021	Germany	0.0	Free-Field	Longi	Huawei	Energy Forecasts; Technical Inspection; Technical Due Diligence
Rotthalmünster	2021	Germany	11.1	Free-Field	Trina	Huawei	Project Planning; Technical Inspection
Skorzecin2	2021	Poland	16.0	Free-Field	Not defined	Not defined	Technical Due Diligence
Justingen	2021	Germany	6.4	Free-Field	Canadian Solar	i.a. Huawei	Technical Due Diligence
Grafite 2	2021	Italy	4.0	Tracker 1-axis	Not defined	Not defined	Optimisation of existing Projects
Grafite 5	2021	Italy	5.4	Tracker 1-axis	Not defined	Not defined	Optimisation of existing Projects
Grafite 6	2021	Italy	0.8	Tracker 1-axis	Not defined	Not defined	Optimisation of existing Projects
Hessisch Lichtenau	2021	Germany	5.3	Free-Field	Trina Solar	Sungrow	Technical Due Diligence
Grafite 3	2021	Italy	3.8	Tracker 1-axis	Not defined	Not defined	Optimisation of existing Projects
Grafite 4	2021	Italy	5.4	Tracker 1-axis	Not defined	Not defined	Optimisation of existing Projects

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Bagnol	2021	France	0.9	Free-Field	A UO	i.a. Delta	Technical Due Diligence
GD FOTOWOLTAIKA	2021	Poland	1.0	Free-Field	HAT SAAE	Huawei	Technical Due Diligence
GD GREEN POWER	2021	Poland	1.0	Free-Field	HAT SAAE	Huawei	Energy Forecasts; Technical Inspection; Technical Due Diligence
GREEN POWER	2021	Poland	1.0	Free-Field	HAT SAAE	Huawei	Technical Inspection; Technical Due Diligence
GD ECO	2021	Poland	1.0	Free-Field	HAT SAAE	Huawei	Energy Forecasts; Technical Inspection; Technical Due Diligence
GREEN ENERGY	2021	Poland	1.0	Free-Field	HAT SAAE	Huawei	Energy Forecasts
Brzeski-Kolaki V	2021	Poland	1.0	Free-Field	Not defined	Not defined	Energy Forecasts; Technical Due Diligence
Kuniow 4	2021	Poland	1.0	Free-Field	Not defined	Not defined	Energy Forecasts; Technical Due Diligence
Praszka_Kuzniczka_1_40_4	2021	Poland	1.0	Free-Field	Not defined	Not defined	Energy Forecasts; Technical Due Diligence
Popow_Rebielice_4	2021	Poland	1.0	Free-Field	Not defined	Not defined	Energy Forecasts; Technical Due Diligence
Montowo	2021	Poland	1.0	Free-Field	Not defined	Not defined	Energy Forecasts; Technical Due Diligence
Danilowo 1	2021	Poland	1.0	Free-Field	Not defined	Not defined	Energy Forecasts; Technical Due Diligence
Kemnitz	2021	Germany	19.9	Free-Field	Q-Cells	Sungrow	Technical Due Diligence
Faggiano	2021	Italy	9.7	Agri-PV	Not defined	Not defined	Optimisation of existing Projects; Technical Studies
Rosendaal	2021	Netherlands	34.5	Free-Field	Canadian Solar	Huawei	Technical Inspection; Technical Due Diligence

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Rene Eco Sun	2021	Poland	0.8	Free-Field	HAT SAAE POLY 330 Wp	Huawei	Energy Forecasts; Technical Inspection; Technical Due Diligence
Felonica	2021	Italy	1.0	Tracker 1-axis	Not defined	Not defined	Optimisation of existing Projects; Technical Studies
Falkenwalde	2021	Germany	9.0	Free-Field	Jinko	i.a. Huawei	Technical Inspection; Technical Due Diligence
Lohne (Ahrensee)	2021	Germany	7.8	Free-Field	Suntech	Huawei	Energy Forecasts; Technical Inspection; Technical Due Diligence
Gaujac	2021	France	3.4	Free-Field	A UO	SMA	Technical Due Diligence
Archidona	2021	Spain	56.3	Tracker 1-axis	Ja Solar	Huawei	Project Planning; Energy Forecasts; Technical Inspection; Technical Due Diligence
Fischbach	2020	Germany	3.4	Free-Field	Canadian Solar	i.a. Kaco new energy	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Port Bremen West	2020	Germany	0.7	Rooftop	Astronergy	i.a. Huawei	Project Planning; Energy Forecasts; Technical Inspection; Project Planning
Pielweichs	2020	Germany	7.8	Free-Field	Canadian Solar	Huawei	Technical Due Diligence
SPK de Alvarado	2020	Spain	50.0	Free-Field	Ja Solar	Sungrow	Energy Forecasts; Technical Due Diligence
Castillejo I	2020	Spain	31.2	Tracker 1-axis	Jinko	Power Electronics	Energy Forecasts; Technical Due Diligence
Tynaarlo II	2020	Netherlands	6.7	Floating	Astronergy	Huawei	Technical Due Diligence
Sol de Alvarado	2020	Spain	50.0	Free-Field	Ja Solar	Sungrow	Energy Forecasts; Technical Due Diligence
Hüttenrode	2020	Germany	1.6	Free-Field	Q-Cells	Sungrow	Energy Forecasts; Technical Inspection; Technical Due Diligence

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Blueberry	2020	France	29.3	Free-Field	Talesun	Huawei	Technical Due Diligence
Vallone	2020	Italy	33.5	Tracker 1-axis	Trina	Sungrow	Energy Forecasts; Technical Due Diligence
Las Tencas	2020	Chile	11.2	Free-Field	Jinko Solar	Huawei	Energy Forecasts
Bentley Estate 2	2020	UK	5.0	Free-Field	Jinko Solar	Power Electronics	Optimisation of existing Projects; Technical Due Diligence
Ambra 1	2020	Italy	5.2	Tracker 1-axis	Not defined	Not defined	Optimisation of existing Projects; Technical Studies
Corallo 2	2020	Italy	13.0	Tracker 1-axis	Not defined	Not defined	Optimisation of existing Projects; Technical Studies
Campanario	2020	Spain	39.8	Tracker 1-axis	Risen	Power Electronics	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Cwrt Henllys	2020	UK	5.0	Free-Field	i.a. Canadian Solar	Huawei	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Corallo 3	2020	Italy	22.7	Tracker 1-axis	Not defined	Not defined	Optimisation of existing Projects; Technical Studies
Oosterwolde	2020	Netherlands	52.9	Free-Field	Hanwha Qcells	Huawei	Energy Forecasts; Technical Due Diligence
Los Tordos	2020	Chile	6.2	Free-Field	Jinko Solar	Huawei	Energy Forecasts
Tordesillas	2020	Spain	41.8	Tracker 1-axis	Trina	Huawei	Project Planning; Energy Forecasts; Technical Inspection; Technical Due Diligence
Knockcairn Road	2020	UK	5.4	Free-Field	Trina	SMA	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence

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Groß Stieten	2020	Germany	6.9	Free-Field	CSG PVTECH	SMA	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Plegt-Vos	2020	Netherlands	15.7	Floating	Astronergy	Huawei	Technical Due Diligence
Heerenveen	2020	Netherlands	7.3	Free-Field	Canadian Solar	Huawei	Energy Forecasts; Technical Inspection; Technical Due Diligence
Bremen West III	2020	Germany	0.8	Rooftop	Astronergy	i.a. Huawei	Project Planning; Technical Inspection; Project Planning
Morfa	2020	UK	2.0	Free-Field	Trina	Power Electronics	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
South Creake	2020	UK	26.0	Free-Field	i.a. REC	Power Electronics	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Las Catitas	2020	Chile	11.2	Free-Field	Jinko Solar	Huawei	Energy Forecasts
Rhooon	2020	Netherlands	4.2	Free-Field	GCL	Huawei	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
NOR Parsonage Wood	2020	UK	4.2	Free-Field	Trina	Power Electronics	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Ambra 4	2020	Italy	5.1	Tracker 1-axis	Not defined	Not defined	Optimisation of existing Projects; Technical Studies
Lough Road	2020	UK	5.4	Free-Field	Trina	SMA	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Lough Road 2 / Hillside	2020	UK	5.4	Free-Field	Trina	SMA	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Moira Road	2020	UK	5.9	Free-Field	Trina	SMA	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence

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Ambra 2	2020	Italy	3.3	Tracker 1-axis	Not defined	Not defined	Optimisation of existing Projects; Technical Studies
Solarolo	2020	Italy	0.8	Free-Field	REC Solar	Power One	Energy Forecasts; Technical Due Diligence
Lower Farm Binsted	2020	UK	5.0	Free-Field	Jinko Solar	Power Electronics □ Fresun	Optimisation of existing Projects; Technical Due Diligence
Bolsovermoor Quarry	2020	UK	5.0	Free-Field	Canadian Solar	Power Electronics	Optimisation of existing Projects; Technical Due Diligence
Charity Farm	2020	UK	14.4	Free-Field	Suntech	SMA	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Fields Farm	2020	UK	5.0	Free-Field	Trina	i.a. Sungrow	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Gelli Gron	2020	UK	3.6	Free-Field	Trina Solar	Power Electronics	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Hornacott	2020	UK	5.0	Free-Field	Suntech	SMA	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Meadow Farm	2020	UK	5.0	Free-Field	Trina	Power Electronics	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Middle Balbeggie	2020	UK	5.0	Free-Field	Trina	Power Electronics	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Millar Farm	2020	UK	7.2	Free-Field	Trina	SMA	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Sharland Farm	2020	UK	2.8	Free-Field	Trina	Power Electronics	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence

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Veligallu	2020	India	140.0	Free-Field	i.a. Longi	Sungrow	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Safeguard Bradwall	2020	UK	5.0	Free-Field	Trina	Power Electronics	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Park Farm West	2020	UK	3.9	Free-Field	Trina	Sungrow	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Pen Rhiw	2020	UK	4.7	Free-Field	Canadian Solar	Sungrow	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Hill Hall Farm	2020	UK	5.0	Free-Field	Jinko	Power Electronics	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Cologne Logistics Centre	2020	Germany	0.5	Rooftop	Astronergy	Huawei	Project Planning; Energy Forecasts; Technical Inspection; Project Planning
Krassow	2020	Germany	9.8	Free-Field	i.a. CSG PVTECH	SMA	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Ambra 3	2020	Italy	5.8	Tracker 1-axis	Not defined	Not defined	Optimisation of existing Projects; Technical Studies
Stragglethorpe	2020	UK	5.0	Free-Field	Suntech	SMA	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Belfast Road	2020	UK	10.0	Free-Field	Trina	SMA	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Laudenbach	2020	Germany	11.1	Free-Field	ReneSola	i.a. SMA	Optimisation of existing Projects; Technical Inspection
Medicina B	2020	Italy	1.0	Free-Field	Jinko Solar	SMA	Energy Forecasts; Technical Due Diligence
Medicina C	2020	Italy	1.0	Free-Field	Jinko Solar	SMA	Energy Forecasts; Technical Due Diligence

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Medicina D	2020	Italy	1.0	Free-Field	Jinko Solar	SMA	Energy Forecasts; Technical Due Diligence
Medicina E	2020	Italy	0.5	Free-Field	Jinko Solar	SMA	Energy Forecasts; Technical Due Diligence
San Protaso	2020	Italy	0.8	Free-Field	REC Solar	Power One	Energy Forecasts; Technical Due Diligence
Straubing	2020	Germany	0.3	Rooftop	Astronergy	Huawei	Project Planning; Technical Inspection
Ricetto	2020	Italy	0.9	Free-Field	REC Solar	Power One	Energy Forecasts; Technical Due Diligence
Medicina A	2020	Italy	1.0	Free-Field	Jinko Solar	SMA	Energy Forecasts; Technical Due Diligence
Monchengladbach IV	2020	Germany	0.7	Rooftop	Astronergy	i.a. Huawei	Project Planning; Energy Forecasts; Technical Inspection; Project Planning
Rheinberg I	2020	Germany	3.5	Rooftop	Longi	Huawei	Energy Forecasts; Project Planning
Bremen West II Logistics Centre	2020	Germany	0.4	Rooftop	Astronergy	Huawei	Project Planning; Energy Forecasts; Technical Inspection; Project Planning
Sant'Omero	2020	Italy	5.8	Free-Field	Astronergy	Santerno	Energy Forecasts; Technical Due Diligence; Technical Inspection
Molenwaard	2020	Netherlands	34.5	Free-Field	Risen	Huawei	Energy Forecasts
Corallo 1	2020	Italy	22.1	Tracker 1-axis	Not defined	Not defined	Optimisation of existing Projects; Technical Studies
Schweigersdorf	2020	Germany	10.0	Free-Field	Ja Solar	Sungrow	Technical Due Diligence
Pielweichs	2020	Poland	7.8	Free-Field	Canadian Solar	Huawei	Technical Due Diligence
Dürrenried	2019	Germany	2.9	Free-Field	GCL	Sungrow	Energy Forecasts; Technical Inspection; Technical Due Diligence

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Don Rodrigo 2	2019	Spain	50.0	Free-Field	GCL	Huawei	Project Planning; Energy Forecasts; Technical Inspection; Technical Due Diligence
Ayabe	2019	Japan	1.6	Free-Field	Canadian Solar	ABB	Energy Forecasts
Sekdoorn	2019	Netherlands	14.3	Floating	GCL	Huawei	Energy Forecasts; Technical Inspection; Technical Due Diligence
Telzer Plan	2019	Germany	11.7	Free-Field	Trina Solar	Huawei	Energy Forecasts; Technical Inspection; Technical Due Diligence
Friesen	2019	Germany	8.5	Free-Field	Astronergy	SMA	Technical Inspection; Technical Due Diligence
Maas en Waal	2019	Netherlands	5.1	Free-Field	GCL	i.a. Huawei	Technical Inspection; Technical Due Diligence
Flierbelten	2019	Netherlands	5.7	Free-Field	GCL	i.a. Huawei	Energy Forecasts; Technical Inspection; Technical Due Diligence
Hafenlohr	2019	Germany	10.0	Free-Field	Canadian Solar	Sungrow	Energy Forecasts; Technical Due Diligence
Jumaheerd	2019	Netherlands	6.7	Free-Field	Astronergy	i.a. Huawei	Energy Forecasts; Technical Inspection; Technical Due Diligence
Kinmel	2019	UK	10.0	Free-Field	ReneSola	Huawei	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Friedmannsdorf	2019	Germany	10.0	Free-Field	Canadian Solar	i.a. Huawei	Energy Forecasts; Technical Inspection; Technical Due Diligence
Sowerby	2019	UK	5.0	Free-Field	Canadian Solar	Power Electronics	Optimisation of existing Projects; Technical Inspection
Tutino	2019	Italy	0.9	Free-Field	Fire Energy	Aros	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence

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Los Verdinales	2019	Spain	15.0	Free-Field	Trina Solar	ABB	Project Planning; Energy Forecasts; Technical Inspection; Technical Due Diligence
Carlam	2019	UK	10.0	Free-Field	ReneSola	Huawei	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Zwette	2019	Netherlands	18.2	Free-Field	GCL	Huawei	Energy Forecasts; Technical Inspection; Technical Due Diligence
Vlagtwedde	2019	Netherlands	110.0	Free-Field	Canadian Solar	Huawei	Project Planning; Energy Forecasts; Technical Due Diligence
Tonedale	2019	UK	5.0	Free-Field	ReneSola	Power Electronics	Optimisation of existing Projects; Technical Inspection
Lightsource PV Portfolio	2019	UK	95.3	Free-Field	Chint Solar	Power Electronics	Optimisation of existing Projects
Chard	2019	UK	3.0	Free-Field	Canadian Solar	Sungrow	Optimisation of existing Projects; Energy Forecasts
Swanland	2019	UK	5.0	Free-Field	Canadian Solar	Sungrow	Optimisation of existing Projects; Energy Forecasts
Eelde	2019	Netherlands	21.8	Free-Field	Hanwha Qcells	i.a. Huawei	Technical Due Diligence
Rhewl	2019	UK	6.1	Free-Field	ReneSola	Huawei	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Sutor	2019	UK	5.0	Free-Field	REC Solar	Sungrow	Optimisation of existing Projects; Energy Forecasts
Seßlach	2019	Germany	4.8	Free-Field	GCL	Sungrow	Energy Forecasts; Technical Inspection; Technical Due Diligence
Kamigori	2019	Japan	11.7	Free-Field	Canadian Solar	ABB	Energy Forecasts

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Biglis	2019	UK	5.0	Free-Field	Canadian Solar	Sungrow	Optimisation of existing Projects; Energy Forecasts
Cabrera	2018	Spain	200.0	Free-Field	Canadian Solar	Huawei	Project Planning; Energy Forecasts; Technical Inspection; Technical Due Diligence
Ourika	2018	Portugal	46.1	Free-Field	i.a. Jetion Solar	Power Electronics	Energy Forecasts; Technical Inspection; Technical Due Diligence
Astonfield	2018	India	11.5	Free-Field	i.a. Astronergy	Schneider Electric	Optimisation of existing Projects; Technical Inspection
Talayuela	2018	Spain	300.0	Free-Field	Canadian Solar	Huawei	Project Planning; Energy Forecasts; Technical Inspection; Technical Due Diligence
Tourillon	2018	France	9.4	Free-Field	i.a. Astronergy	i.a. Huawei	Energy Forecasts; Technical Inspection; Technical Due Diligence
Surgiva	2018	Italy	0.7	Rooftop	Solaria	ABB	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Hecklingen	2018	Germany	1.5	Free-Field	Jinko Solar	Huawei	Energy Forecasts; Technical Due Diligence
Gardelegen	2018	Germany	6.5	Free-Field	i.a. Canadian Solar	Huawei	Energy Forecasts; Technical Inspection; Technical Due Diligence
Dieburg	2018	Germany	6.4	Rooftop	Hanwha Qcells	Kaco new energy	Project Planning; Technical Inspection; Technical Due Diligence
Ourique	2018	Portugal	64.3	Free-Field	Suntech	Delta	Energy Forecasts; Technical Due Diligence
Solara4	2018	Portugal	218.8	Free-Field	i.a. Jetion Solar	Ingeteam	Project Planning; Energy Forecasts; Technical Inspection; Technical Due Diligence

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Llancayo	2018	UK	4.9	Free-Field	Risen	SMA	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Schwerin	2018	Germany	10.0	Free-Field	i.a. Astronergy	SMA	Technical Inspection; Technical Due Diligence
Nisa	2018	Portugal	69.9	Free-Field	Suntech	Delta	Energy Forecasts; Technical Due Diligence
Finocchiaro	2018	Italy	36.0	Free-Field	Not defined	Not defined	Technical Due Diligence
Strazzeri	2018	Italy	20.0	Free-Field	Not defined	Not defined	Technical Due Diligence
Sugherazzo	2018	Italy	2.5	Free-Field	i.a. Suntech	SMA	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Ingham	2018	UK	14.2	Free-Field	Canadian Solar	SMA	Energy Forecasts; Technical Inspection; Technical Due Diligence
Netley	2018	UK	5.0	Free-Field	Q-Cells	SMA	Energy Forecasts; Technical Inspection; Technical Due Diligence
Augsburg	2018	Germany	0.8	Rooftop	Q-Cells	Huawei	Project Planning; Energy Forecasts; Technical Inspection; Project Planning
Groene Hoek II+III	2018	Netherlands	18.0	Free-Field	Astronergy	SMA	Project Planning; Energy Forecasts; Technical Inspection; Technical Due Diligence
Civitavecchia	2018	Italy	1.0	Rooftop	i.a. Jinko Solar	Astrid Energy Enterprises	Technical Inspection; Technical Due Diligence
Canada	2018	UK	9.3	Free-Field	Jinko Solar	Gamesa Electric	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Fiskerton	2018	UK	20.0	Free-Field	Canadian Solar	Power Electronics	Energy Forecasts; Technical Inspection; Technical Due Diligence

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Freathy	2018	UK	4.9	Free-Field	Jinko Solar	Gamesa Electric	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Goosehall	2018	UK	43.2	Free-Field	BYD	Huawei	Energy Forecasts; Technical Inspection; Technical Due Diligence
Worsted	2018	UK	5.0	Free-Field	Hareon	ABB	Technical Due Diligence
Haldensleben	2018	Germany	2.5	Free-Field	Canadian Solar	Huawei	Energy Forecasts; Technical Inspection; Technical Due Diligence
Don Rodrigo	2018	Spain	174.0	Free-Field	i.a. GCL	i.a. Huawei	Project Planning; Energy Forecasts; Technical Due Diligence
Potters Bar	2018	UK	5.0	Free-Field	i.a. Neo Solar Power	LTi ReEnergy	Energy Forecasts; Technical Inspection; Technical Due Diligence
Siddick	2018	UK	5.0	Free-Field	Jinko Solar	LTi ReEnergy	Energy Forecasts; Technical Inspection; Technical Due Diligence
Upper Meadowly	2018	UK	4.9	Free-Field	i.a. Neo Solar Power	LTi ReEnergy	Energy Forecasts; Technical Inspection; Technical Due Diligence
Common Farm	2018	UK	3.4	Free-Field	Yingli	SMA	Energy Forecasts; Technical Inspection; Technical Due Diligence
Guillena	2018	Spain	121.1	Free-Field	Talesun	Power Electronics	Energy Forecasts
Abbots	2018	UK	10.0	Free-Field	Canadian Solar	Gamesa Electric	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Nanteague	2018	UK	7.7	Free-Field	Jinko Solar	Gamesa Electric	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Eaglescliffe	2018	UK	5.0	Free-Field	i.a. Neo Solar Power	LTi ReEnergy	Energy Forecasts; Technical Inspection; Technical Due Diligence

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Carvey Hey	2018	UK	2.5	Free-Field	Solar World	Huawei	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Wick Lane	2018	UK	3.8	Free-Field	Solar World	Huawei	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Turi	2018	Italy	0.9	Tracker 1-axis	Beghelli Pianeta Sole	Beghelli Pianeta Sole	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
West Strathore	2018	UK	8.6	Free-Field	Solar World	Huawei	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
The Tank Museum	2018	UK	49.7	Rooftop	Suntech	SMA	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Slepe Farm	2018	UK	0.5	Free-Field	Dimplex	SMA	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Rolleston	2018	UK	18.0	Free-Field	BYD	Aros	Technical Inspection; Technical Due Diligence
Ex SMAC	2018	Italy	0.1	Rooftop	Canadian Solar	Astrid Energy Enterprises	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Chiprana	2018	Spain	49.9	Free-Field	Jinko Solar	Power Electronics	Energy Forecasts
REF	2018	Italy	0.5	Rooftop	Jinko Solar	SolarMax	Technical Due Diligence
Bourne Park	2018	UK	0.2	Free-Field	LDK	SMA	Energy Forecasts; Technical Inspection; Technical Due Diligence
Emmen	2018	Netherlands	30.7	Free-Field	Hanwha Qcells	i.a. Huawei	Project Planning; Energy Forecasts; Technical Inspection; Technical Due Diligence

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Bourne Park South	2018	UK	2.4	Free-Field	BYD	ABB	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Bryncrynau	2018	UK	4.7	Free-Field	i.a. Neo Solar Power	LTi ReEnergy	Energy Forecasts; Technical Inspection; Technical Due Diligence
Bobbing	2017	UK	11.6	Free-Field	Risen	Schneider Electric	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
High Cross	2017	UK	5.0	Free-Field	Not defined	Schneider Electric	Optimisation of existing Projects
Arnawood	2017	UK	5.0	Free-Field	Risen	Schneider Electric	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Las Canes	2017	France	11.5	Free-Field	Canadian Solar	RefuSol	Technical Inspection
Port Marseille	2017	France	2.0	Rooftop	Silla	Delta	Project Planning; Technical Inspection
Cockett Valley	2017	UK	5.0	Free-Field	Talesun	Power Electronics	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
West Carclaze	2017	UK	5.0	Free-Field	i.a. Risen	Schneider Electric	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Hopllass	2017	UK	10.3	Free-Field	Canadian Solar	Power Electronics	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Gartiou	2017	France	8.7	Free-Field	Trina Solar	i.a. Huawei	Energy Forecasts; Technical Inspection; Technical Due Diligence
Christchurch	2017	UK	17.9	Free-Field	Canadian Solar	SMA	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Wisbridge	2017	UK	9.3	Free-Field	Yingli	SMA	Energy Forecasts; Technical Inspection; Technical Due Diligence

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Labraise Nord	2017	France	11.5	Free-Field	Canadian Solar	RefuSol	Technical Inspection
Villeneuve Cosme	2017	France	5.9	Free-Field	Canadian Solar	RefuSol	Technical Inspection
Ygos	2017	France	5.0	Free-Field	Canadian Solar	RefuSol	Technical Inspection
Salaunes 3	2017	France	7.0	Free-Field	CSUN	Schneider Electric	Project Planning; Optimisation of existing Projects; Energy Forecasts; Technical Due Diligence
Broadley	2017	Australia	80.0	Free-Field	Canadian Solar	SMA	Energy Forecasts; Technical Due Diligence
Bitterfeld-Wolfen	2017	Germany	3.0	Free-Field	REC	RefuSol	Optimisation of existing Projects; Technical Due Diligence
Bilsborrow	2017	UK	5.0	Free-Field	REC	Huawei	Technical Inspection; Technical Due Diligence
Huntspill	2017	UK	5.0	Free-Field	Risen	Schneider Electric	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Ugento	2017	Italy	1.0	Free-Field	Xgroup	Sunway	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Slade	2017	UK	4.1	Free-Field	i.a. Canadian Solar	i.a. Power Electronics	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Witches	2017	UK	25.0	Free-Field	Risen	SolarMax	Energy Forecasts; Technical Inspection; Technical Due Diligence
West Hill	2017	UK	11.1	Free-Field	REC	i.a. ABB	Optimisation of existing Projects; Energy Forecasts
Honington	2017	UK	13.6	Free-Field	i.a. Astronergy	SMA	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Ainderby	2017	UK	5.0	Free-Field	Talesun	i.a. Power Electronics	Technical Inspection; Technical Due Diligence
Gosfield	2017	UK	11.5	Free-Field	Yingli	SMA	Energy Forecasts; Technical Inspection; Technical Due Diligence
Redbridge	2017	UK	6.5	Free-Field	i.a. Ja Solar	Emerson	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Errol	2017	UK	13.0	Free-Field	Canadian Solar	SMA	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Hassel	2017	Germany	7.8	Free-Field	i.a. Trina Solar	Kaco new energy	Energy Forecasts; Technical Due Diligence
La Redoune	2017	France	12.0	Free-Field	Ja Solar	i.a. Huawei	Energy Forecasts; Technical Inspection; Technical Due Diligence
Westover	2017	UK	7.0	Free-Field	i.a. Ja Solar	Emerson	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Grange Farm	2017	UK	5.8	Free-Field	i.a. Trina Solar	i.a. ABB	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Labraise Sud	2017	France	11.5	Free-Field	Canadian Solar	RefuSol	Technical Inspection
Limberlost	2017	UK	1.6	Free-Field	Trina Solar	i.a. ABB	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
ZP Drenthe	2017	Netherlands	1.4	Free-Field	Axitec	GoodWe	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Shingou	2017	Japan	1.1	Free-Field	Winaico	ABB	Energy Forecasts
Henley	2017	UK	5.0	Free-Field	Talesun	Huawei	Technical Inspection; Technical Due Diligence

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Wrangle	2017	UK	10.8	Free-Field	REC	ABB	Technical Inspection; Technical Due Diligence
Sandhutton	2017	UK	5.0	Free-Field	REC	i.a. Huawei	Technical Inspection; Technical Due Diligence
Hunger Hill	2017	UK	5.0	Free-Field	REC	i.a. Huawei	Technical Inspection; Technical Due Diligence
Kakogawa	2017	Japan	2.3	Free-Field	Winaico	ABB	Energy Forecasts
Communal-le-Court	2017	France	10.9	Free-Field	Canadian Solar	RefuSol	Technical Inspection
Gréoux 7	2017	France	11.5	Free-Field	Solarworld	Schneider Electric	Project Planning; Optimisation of existing Projects; Energy Forecasts; Technical Due Diligence
Bent Spur	2017	UK	5.0	Free-Field	Risen	Schneider Electric	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Coombe	2017	UK	7.3	Free-Field	Canadian Solar	SMA	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Long Meadow	2017	UK	4.1	Free-Field	Canadian Solar	i.a. SMA	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Pantymoch CIC	2017	UK	4.9	Free-Field	Talesun	Power Electronics	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Royston CIC	2017	UK	4.9	Free-Field	Talesun	Schneider Electric	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Wick Road	2017	UK	4.7	Free-Field	Talesun	Power Electronics	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Royston	2017	UK	5.0	Free-Field	Canadian Solar	Schneider Electric	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Seaview	2017	UK	1.9	Free-Field	Canadian Solar	SMA	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Wick Road CIC	2017	UK	2.2	Free-Field	Talesun	Power Electronics	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Bay Farm	2017	UK	8.1	Free-Field	i.a. Q-Cells	Power Electronics	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Pantymoch	2017	UK	5.0	Free-Field	Canadian Solar	Power Electronics	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Bryn Bachau	2017	UK	4.6	Free-Field	i.a. Tata Power Solar	i.a. Huawei	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Moat Farm	2017	UK	4.6	Free-Field	Canadian Solar	i.a. SMA	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Hyperion	2017	Germany	24.2	Free-Field	i.a. Yingli	Power One	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Taviano	2017	Italy	0.7	Free-Field	ERA Solar	Kaco new energy	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Snettisham	2017	UK	2.7	Free-Field	Risen	Schneider Electric	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Euerwang	2017	Germany	10.0	Free-Field	REC	Advanced Energy	Technical Due Diligence
Sudbrook	2017	UK	5.0	Free-Field	Talesun	Schneider Electric	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Rodbourne	2017	UK	7.6	Free-Field	Ja Solar	Emerson	Energy Forecasts; Technical Inspection; Technical Due Diligence

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Wilsom Farm	2017	UK	4.0	Free-Field	Risen	i.a. Power Electronics	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Zschornowitz	2017	Germany	1.6	Free-Field	i.a. Canadian Solar	Sputnik	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
ZP XXL	2017	Netherlands	5.6	Free-Field	Axitec	GoodWe	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Severn Beach	2017	UK	3.9	Free-Field	Risen	Schneider Electric	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Awaji	2017	Japan	0.4	Free-Field	Winaico	ABB	Energy Forecasts
Krependorf III	2017	Germany	6.1	Free-Field	Sunowe	Huawei	Energy Forecasts; Technical Inspection
Stonebarrow	2017	UK	7.5	Free-Field	i.a. Ja Solar	Emerson	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Woltjerspoor	2017	Netherlands	10.2	Free-Field	REC	GoodWe	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Akou	2017	Japan	1.8	Free-Field	Winaico	ABB	Energy Forecasts
Ramacca 1, 3, 4, 5	2017	Italy	4.0	Free-Field	Antaris	RefuSol	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Bitritto	2017	Italy	1.0	Free-Field	Evergreen	Power One	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Porto Tolle	2017	Italy	1.0	Rooftop	Solon	Bonfiglioli	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Pomarico 1	2017	Italy	0.5	Tracker 1-axis	Beghelli Pianeta Sole	Beghelli Pianeta Sole	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
TotoSi	2017	Italy	0.3	Rooftop	Sunerg	Astrid Energy Enterprises	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Collumpton	2017	UK	5.0	Free-Field	Atersa	Power Electronics	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Pontremoli	2017	Italy	1.0	Free-Field	Solarday	Friem	Technical Due Diligence
Bariano	2017	Italy	1.0	Free-Field	CEEG	Bonfiglioli	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Pomarico 2	2017	Italy	0.5	Tracker 1-axis	Beghelli Pianeta Sole	Beghelli Pianeta Sole	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Melpignano	2017	Italy	1.0	Tracker 1-axis	Beghelli Pianeta Sole	Beghelli Pianeta Sole	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Ex Mistral	2017	Italy	0.8	Rooftop	i.a. Solon	Power One	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Rückweiler	2017	Germany	2.0	Free-Field	Hanwha SolarOne	Delta	Energy Forecasts; Technical Inspection
Birreria	2017	Italy	0.5	Rooftop	i.a. Sunerg	i.a. Astrid Energy Enterprises	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Windhoek	2016	Namibia	3.8	Free-Field	Canadian Solar	SMA	Project Planning
Puerto Rico	2016	Puerto Rico	51.8	Free-Field	i.a. Siliken	Schneider Electric	Technical Due Diligence
Vandel 2	2016	Denmark	38.0	Free-Field	Eging	Delta	Energy Forecasts; Optimisation of existing Projects; Technical Due Diligence; Technical Inspection

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Carnemough	2016	UK	10.1	Free-Field	i.a. Astronergy	Huawei	Technical Due Diligence
Nadrensee	2016	Germany	8.9	Free-Field	Solar Frontier	Huawei	Energy Forecasts
Wilton	2016	UK	9.5	Free-Field	Jinko Solar	i.a. Power Electronics	Technical Inspection; Technical Due Diligence
Westfield	2016	UK	4.9	Free-Field	i.a. Trina Solar	Schneider Electric	Energy Forecasts; Technical Inspection; Technical Due Diligence
Bourg d'Hourtin	2016	France	11.1	Free-Field	REC	i.a. Huawei	Energy Forecasts; Technical Inspection; Technical Due Diligence
Coltishall Phase 2	2016	UK	18.3	Free-Field	i.a. Gintech Energy	Sungrow	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Mount Farm	2016	UK	23.1	Free-Field	Astronergy	Huawei	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
PV Connecté	2016	Tunisia	200.0	Rooftop	Not defined	Not defined	Technical Due Diligence
Margate	2016	UK	3.4	Free-Field	Gintech Energy	Sungrow	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Twemlows	2016	UK	10.0	Free-Field	Hanwha SolarOne	Schneider Electric	Technical Inspection; Technical Due Diligence
Basilicata / Enfo	2016	Italy	4.9	Free-Field	Aide Solar	Siemens	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Lower Basset Down	2016	UK	10.0	Free-Field	i.a. Jinko Solar	Huawei	Energy Forecasts; Technical Inspection; Technical Due Diligence

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Lower House	2016	UK	8.2	Free-Field	i.a. Astronergy	Huawei	Energy Forecasts; Technical Due Diligence
Vine Farm	2016	UK	45.9	Free-Field	i.a. Astronergy	i.a. ABB	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Manor Farm	2016	UK	10.0	Free-Field	Trina Solar	SMA	Energy Forecasts; Technical Due Diligence
Bryn Bachau	2016	UK	4.6	Free-Field	i.a. Tata Power Solar	i.a. Huawei	Energy Forecasts
Jerchel	2016	Germany	8.5	Free-Field	Solarworld	SMA	Energy Forecasts
Draschwitz	2016	Germany	5.2	Free-Field	Canadian Solar	Delta	Technical Studies
High Leas	2016	UK	4.9	Free-Field	Winaico	Fronius	Technical Due Diligence
Dirac	2016	France	2.9	Tracker 1-axis	Jinko Solar	Power Electronics	Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Weierweiler	2016	Germany	10.0	Free-Field	Canadian Solar	SMA	Energy Forecasts; Technical Inspection
Sellindge	2016	UK	11.2	Free-Field	i.a. Neo Solar Power	Huawei	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Eveley	2016	UK	49.3	Free-Field	Jinko Solar	Power Electronics	Technical Inspection; Technical Due Diligence
Laceyby	2016	UK	10.0	Free-Field	i.a. Trina Solar	SMA	Energy Forecasts; Technical Inspection; Technical Due Diligence
Thirty Acres	2016	UK	3.8	Free-Field	CSUN	Sungrow	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence

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Ramsey Heights	2016	UK	5.0	Free-Field	Risen	Sungrow	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
LEO	2016	Spain	37.1	Tracker 2-axis	Solon	Xantrex	Optimisation of existing Projects; Technical Inspection
Twemlows 2	2016	UK	5.0	Free-Field	Hanwha Solar	Schneider Electric	Energy Forecasts
Bliesdorf	2016	Germany	3.6	Free-Field	Jinko Solar	Schneider Electric	Energy Forecasts
West End	2016	UK	4.9	Free-Field	Winaico	Fronius	Technical Due Diligence
Bedborough	2016	England	5.0	Free-Field	Jinko Solar	Huawei	Energy Forecasts; Technical Due Diligence
Merston	2016	England	5.0	Free-Field	Neo Solar Power	SMA	Energy Forecasts; Technical Due Diligence
Fanny House	2016	England	4.9	Free-Field	Astronergy	SMA	Energy Forecasts; Technical Due Diligence
Caddington II	2016	UK	5.0	Free-Field	Amerisolar	SMA	Technical Due Diligence
Lagness	2016	UK	4.8	Free-Field	Tata Power Solar	Huawei	Energy Forecasts
Möglin	2016	Germany	2.2	Free-Field	Jinko Solar	Schneider Electric	Energy Forecasts
Tozeur II	2016	Tunisia	10.0	Free-Field	Not defined	Not defined	Technical Due Diligence
Canewdon	2016	UK	5.0	Free-Field	Solar Frontier	Huawei	Technical Due Diligence

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Rose & Crown	2016	UK	30.1	Free-Field	Astronergy	Huawei	Energy Forecasts; Technical Inspection; Technical Due Diligence
Hagar (multiple rooftops)	2016	France	12.1	Rooftop	i.a. Jinko	i.a. Sputnik	Technical Due Diligence
ManorFarm PV	2016	UK	5.0	Free-Field	Tata Power Solar	Huawei	Energy Forecasts
Ferry 1	2016	UK	4.9	Free-Field	Tata Power Solar	Huawei	Energy Forecasts
Coltishall Phase 1	2016	UK	33.7	Free-Field	i.a. Suntech	Advanced Energy	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Chatteris	2016	UK	4.3	Free-Field	Risen	Sungrow	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Ashby	2016	England	5.0	Free-Field	Astronergy	Power Electronics	Energy Forecasts; Technical Due Diligence
Kunersdorf	2016	Germany	1.5	Free-Field	Jinko Solar	Schneider Electric	Energy Forecasts
Ramsey Airfield	2016	UK	5.0	Free-Field	Risen	Sungrow	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Twemlows 1	2016	UK	5.0	Free-Field	Hanwha Solar	Schneider Electric	Energy Forecasts
Frauendorf	2016	Germany	10.0	Free-Field	Canadian Solar	Huawei	Energy Forecasts
Marienberg	2016	Germany	1.5	Free-Field	Jinko Solar	Schneider Electric	Energy Forecasts

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Metzdorf	2016	Germany	4.9	Free-Field	Jinko Solar	Schneider Electric	Energy Forecasts
Noor IV	2015	Morocco	70.0	Tracker 1-axis	Not defined	Not defined	Energy Forecasts; Technical Due Diligence
Penycae	2015	UK	5.0	Free-Field	Risen	SMA	Energy Forecasts; Technical Due Diligence
Beguey	2015	France	12.0	Free-Field	First Solar	SMA	Technical Inspection
Tozeur I	2015	Tunisia	10.0	Free-Field	Not defined	Not defined	Technical Due Diligence
Atlas	2015	Morocco	200.0	Free-Field	Not defined	Not defined	Energy Forecasts; Technical Inspection; Technical Due Diligence
Fahlhorst	2015	Germany	7.6	Free-Field	i.a. Canadian Solar	Huawei	Technical Due Diligence; Technical Inspection
Homestead	2015	UK	17.7	Free-Field	REC	i.a. ABB	Technical Due Diligence; Technical Inspection
Rüdersdorf bei Berlin	2015	Germany	3.3	Free-Field	CSG Solar	SMA	Technical Inspection
Leiwen	2015	Germany	3.6	Free-Field	i.a. First Solar	i.a. SMA	Technical Due Diligence; Technical Inspection
Aston Clinton	2015	UK	24.2	Free-Field	Astronergy	i.a. ABB	Technical Inspection; Technical Due Diligence
Arsac 6+8	2015	France	23.2	Free-Field	ReneSola	ABB	Energy Forecasts; Technical Inspection
Castlehill	2015	UK	5.0	Free-Field	Trina Solar	i.a. SMA	Energy Forecasts
Thorne	2015	UK	5.0	Free-Field	Astronergy	SMA	Energy Forecasts; Technical Inspection; Technical Due Diligence
Nisdorf	2015	Germany	4.1	Free-Field	Eurosolid	Power One	Technical Inspection; Technical Due Diligence

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Scholes Farm	2015	UK	3.4	Free-Field	Yingli	i.a. SMA	Energy Forecasts
Pingewood	2015	UK	15.4	Free-Field	REC	i.a. ABB	Technical Inspection; Technical Due Diligence
Hafod	2015	UK	7.7	Free-Field	i.a. Astronergy	i.a. ABB	Energy Forecasts; Technical Inspection; Technical Due Diligence
Pritzen	2015	Germany	10.0	Free-Field	Canadian Solar	AEG	Energy Forecasts
Llancadle	2015	UK	5.0	Free-Field	Canadian Solar	i.a. ABB	Energy Forecasts; Technical Inspection; Technical Due Diligence
Lauingen	2015	Germany	9.4	Free-Field	i.a. First Solar	i.a. SMA	Technical Due Diligence; Technical Inspection
Teyrdan	2015	UK	9.3	Free-Field	Astronergy	i.a. SMA	Energy Forecasts; Technical Inspection; Technical Due Diligence
Astley	2015	UK	5.0	Free-Field	Risen	SMA	Energy Forecasts; Technical Due Diligence
Tiln	2015	UK	9.8	Free-Field	REC	Sungrow	Technical Due Diligence
Angrove House Solar Park	2015	UK	2.3	Free-Field	Yingli	SMA	Energy Forecasts
Kinbate	2015	UK	5.0	Free-Field	Yingli	SMA	Energy Forecasts
Bell Lane	2015	UK	1.3	Free-Field	Yingli	i.a. SMA	Energy Forecasts
Cribyn Ddu	2015	UK	5.0	Free-Field	Yingli	i.a. SMA	Energy Forecasts
TilnFarm	2015	UK	9.9	Free-Field	REC	Sungrow	Energy Forecasts
Aberbeeg	2015	UK	7.7	Free-Field	Astronergy	ABB ULTRA	Energy Forecasts

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Schipkau	2015	Germany	10.0	Free-Field	Risen	Huawei	Energy Forecasts
Arkwright	2015	UK	7.5	Free-Field	Astronergy	SMA	Energy Forecasts; Technical Inspection; Technical Due Diligence
Vandel	2015	Denmark	74.4	Free-Field	i.a. Risen	Delta	Project Planning; Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Ueckermünde	2015	Germany	3.7	Free-Field	QS Solar	Power One	Technical Inspection; Technical Due Diligence
Ulrichshof	2015	Germany	3.2	Free-Field	Jinko Solar	Power One	Technical Inspection; Technical Due Diligence
Thüngen	2015	Germany	18.7	Free-Field	i.a. Conergy	Conergy	Technical Due Diligence; Technical Inspection
Teydran Farm	2015	UK	3.3	Free-Field	Yingli	SMA	Energy Forecasts
Roßleben	2015	Germany	2.9	Free-Field	i.a. CSUN	Huawei	Technical Inspection
Little Snodworth	2015	UK	5.0	Free-Field	Yingli	SMA	Energy Forecasts
Lochcraigs	2015	UK	5.0	Free-Field	Not defined	Not defined	Energy Forecasts
Langenamming	2015	Germany	2.3	Free-Field	i.a. Canadian Solar	SolarMax	Technical Inspection
Sulhamstead Farm	2015	UK	5.0	Free-Field	Yingli	SMA	Energy Forecasts
Green Meadow	2015	UK	3.3	Free-Field	Yingli	SMA	Energy Forecasts
Brailsford	2015	UK	1.2	Free-Field	Not defined	Not defined	Energy Forecasts
Broxbournebury	2015	UK	5.0	Free-Field	Yingli	i.a. SMA	Energy Forecasts

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Cairnhill 2	2015	UK	1.3	Free-Field	Yingli	SMA	Energy Forecasts
Gamma	2014	Romania	50.0	Free-Field	i.a. ET Solar	SMA	Technical Due Diligence; Energy Forecasts; Optimisation of existing Projects
Hunters Race	2014	UK	10.3	Free-Field	i.a. Hareon	Power One	Energy Forecasts; Technical Inspection; Technical Due Diligence
Marsh	2014	UK	13.9	Free-Field	i.a. First Solar	SMA	Energy Forecasts; Optimisation of existing Projects; Technical Due Diligence
Egmanton	2014	UK	14.1	Free-Field	i.a. Talesun	i.a. Schneider Electric	Project Planning; Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Aspatia	2014	UK	18.3	Free-Field	Talesun	Schneider Electric	Project Planning; Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Gaultney	2014	UK	21.6	Free-Field	Talesun	i.a. Schneider Electric	Project Planning; Optimisation of existing Projects; Energy Forecasts; Technical Due Diligence
Castets-Lagofun	2014	France	12.0	Free-Field	First Solar	SMA	Technical Due Diligence; Technical Inspection
Pasture House	2014	UK	18.3	Free-Field	Talesun	Schneider Electric	Energy Forecasts
Deepdale	2014	UK	8.8	Free-Field	Talesun	ABB	Energy Forecasts
Flit	2014	UK	10.5	Free-Field	Talesun	i.a. Schneider Electric	Project Planning; Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Castets-Estounac	2014	France	12.0	Free-Field	First Solar	SMA	Technical Due Diligence; Technical Inspection
Poulshot	2014	UK	14.5	Free-Field	BYD	ABB	Energy Forecasts
Radstone	2014	UK	5.2	Free-Field	Talesun	Schneider Electric	Project Planning; Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Whitland	2014	UK	17.9	Free-Field	REC	i.a. Power One	Technical Due Diligence
Bessan Carrière	2014	France	3.7	Free-Field	REC	SMA	Technical Due Diligence; Technical Inspection
Bilot	2014	France	8.3	Free-Field	Hyundai	i.a. Ingecon	Technical Due Diligence; Project Planning; Technical Inspection
Nagano	2014	Japan	1.9	Free-Field	Winaico	i.a. ABB	Project Planning; Energy Forecasts
Sylva	2014	France	7.2	Free-Field	i.a. Canadian Solar	Ingecon	Technical Due Diligence; Project Planning; Technical Inspection
Rowles	2014	UK	12.8	Free-Field	Talesun	Schneider Electric	Project Planning; Optimisation of existing Projects; Energy Forecasts; Technical Inspection; Technical Due Diligence
Ras Al Khaimah	2014	VAE (Dubai)	0.6	Rooftop	Solon	i.a. ABB	Technical Inspection
Signes	2014	France	9.1	Free-Field	First Solar	SMA	Technical Due Diligence; Technical Inspection
Hall Farm	2014	UK	15.5	Free-Field	Talesun	ABB	Energy Forecasts
Gelliwern	2014	UK	6.0	Free-Field	Talesun	ABB	Energy Forecasts
Allonnes 1	2014	France	4.5	Tracker 1-axis	REC	SMA	Energy Forecasts; Technical Inspection; Optimisation of existing Projects; Technical Due Diligence
Fontenet	2014	France	12.0	Free-Field	Yingli	Ingecon	Technical Due Diligence; Project Planning; Technical Inspection
Trivale	2014	France	6.2	Free-Field	Trina Solar	Ingecon	Technical Due Diligence; Project Planning; Technical Inspection
Scheibenberg	2014	Germany	5.5	Free-Field	i.a. Canadian Solar	Convertteam	Technical Inspection

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Grange	2014	UK	9.4	Free-Field	Talesun	ABB	Energy Forecasts
Fürstdohl	2014	Germany	1.3	Free-Field	i.a. Solea	Xantrex	Technical Inspection
Osternienburg	2014	Germany	10.0	Free-Field	Risen	Huawei	Technical Inspection
Allonnes 2	2014	France	2.5	Tracker 1-axis	REC	SMA	Energy Forecasts; Technical Inspection; Optimisation of existing Projects; Technical Due Diligence
Tatsuno	2014	Japan	1.1	Free-Field	Yingli	ABB	Energy Forecasts; Project Planning
Orgueil	2014	France	8.5	Free-Field	REC	SMA	Energy Forecasts; Technical Inspection; Technical Due Diligence
Argilas	2014	France	12.0	Free-Field	Hyundai	Ingecon	Technical Due Diligence; Project Planning; Technical Inspection
Wakayama Arita	2014	Japan	1.3	Free-Field	Winaico	i.a. ABB	Energy Forecasts; Project Planning
Perchigat	2014	France	12.0	Free-Field	Hyundai	Ingecon	Technical Due Diligence; Project Planning; Technical Inspection
Wedgehill	2014	UK	13.5	Free-Field	ReneSola	ABB	Energy Forecasts
Brickyard	2014	UK	3.8	Free-Field	BYD	ABB	Energy Forecasts
Kinokawa	2014	Japan	1.5	Free-Field	REC	SMA	Energy Forecasts
Tochigi	2014	Japan	2.2	Free-Field	Yingli	SMA	Energy Forecasts
Fillé	2014	France	4.5	Free-Field	REC	SMA	Energy Forecasts; Technical Inspection; Optimisation of existing Projects; Technical Due Diligence
Osaka	2013	Japan	1.5	Free-Field	Winaico	i.a. ABB	Project Planning; Energy Forecasts

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Luxulyan	2013	UK	3.0	Free-Field	Canadian Solar	i.a. Power One	Project Planning; Energy Forecasts; Technical Inspection
Finow III	2013	Germany	22.1	Free-Field	Suntech	SMA	Technical Inspection
Laudenbach II	2013	Germany	3.5	Free-Field	Trina Solar	i.a. SMA	Technical Inspection
Shacks Barn	2013	UK	6.3	Free-Field	Ja Solar	i.a. Power One	Energy Forecasts; Technical Inspection
Polch	2013	Germany	12.8	Free-Field	Phono Solar Technology	Sinvert	Energy Forecasts
Supernova	2013	UK	18.4	Free-Field	Solarworld	Power One	Technical Due Diligence
Allstedt	2013	Germany	18.4	Free-Field	Ja Solar	i.a. SMA	Technical Inspection
Storkow	2013	Germany	6.6	Free-Field	Solarworld	RefuSol	Technical Inspection; Technical Due Diligence
Bobicesti	2013	Romania	15.0	Free-Field	HiSun PV	VACON	Technical Inspection
Wakayama	2013	Japan	12.7	Free-Field	Chint Solar	ABB	Energy Forecasts; Project Planning
Glemham	2013	UK	19.5	Free-Field	i.a. Yingli	Power Electronics	Technical Due Diligence; Technical Inspection
Eging	2013	Germany	1.3	Free-Field	First Solar	Siemens	Technical Inspection
Ecosfer	2013	Romania	9.4	Free-Field	ReneSola	Power One	Project Planning; Technical Inspection
Fano	2013	Italy	3.8	Free-Field	Schott	Sputnik	Technical Due Diligence; Technical Inspection

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Schinne	2013	Germany	3.3	Free-Field	CSG Holding Co. Ltd.	Power One	Energy Forecasts
Königsbrück	2013	Germany	12.0	Free-Field	i.a. Canadian Solar	i.a. Sputnik	Technical Inspection
Wymeswold	2013	UK	33.3	Free-Field	i.a. Trina Solar	LTi ReEnergy	Technical Due Diligence
Wiffertshausen	2013	Germany	2.3	Free-Field	CSG PVTECH	Power One	Energy Forecasts
Doba	2013	Romania	5.9	Free-Field	HiSun PV	Danfoss	Technical Inspection
Sisteron	2013	France	4.5	Free-Field	ReneSola	ABB	Project Planning; Energy Forecasts; Technical Inspection; Technical Due Diligence
Pferdsfeld	2013	Germany	28.4	Free-Field	Phono Solar Technology	Siemens	Energy Forecasts
Sénezergues	2013	France	4.9	Free-Field	ReneSola	ABB	Project Planning; Energy Forecasts; Technical Inspection; Technical Due Diligence
Aldi Alicante /CTM Sevilla /Mafort	2013	Spain	1.3	Rooftop	i.a. Trina Solar	RefuSol	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Arsac 1	2013	France	8.4	Free-Field	ReneSola	ABB	Energy Forecasts; Technical Inspection; Optimisation of existing Projects; Technical Due Diligence
Acas	2013	Romania	3.5	Free-Field	HiSun PV	Danfoss	Technical Inspection
Beconnais	2013	France	11.1	Free-Field	ReneSola	Schneider Electric	Energy Forecasts
Arpajon-sur-Cère	2013	France	8.2	Free-Field	i.a. ReneSola	ABB	Project Planning; Energy Forecasts; Technical Inspection; Technical Due Diligence

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Neustadt	2013	Germany	5.2	Free-Field	Canadian Solar	SMA	Energy Forecasts
Equinox2A (2 Projects)	2013	France	22.6	Free-Field	ReneSola	Schneider Electric	Energy Forecasts; Technical Inspection
Niedergörsdorf	2013	Germany	10.0	Free-Field	i.a. Yingli	Power One	Technical Inspection
Peglio 1	2013	Italy	1.0	Free-Field	Sharp	SolarMax	Technical Due Diligence; Technical Inspection
Forest Heath	2013	UK	4.8	Free-Field	Jinko Solar	Power One	Technical Due Diligence
Droysig	2013	Germany	1.7	Free-Field	i.a. Suntech	Siemens	Technical Due Diligence
Finow II	2013	Germany	38.3	Free-Field	STP	i.a. SMA	Technical Inspection
Gnoien	2013	Germany	6.7	Free-Field	Phono Solar Technology	Siemens	Energy Forecasts
Koenigshofen	2013	Germany	0.8	Free-Field	Canadian Solar	Kaco	Energy Forecasts
Kentax	2013	Romania	6.0	Free-Field	HiSun PV	Danfoss	Technical Inspection
Mirsdorf	2013	Germany	3.4	Free-Field	CSG Holding Co. Ltd.	Power One	Energy Forecasts
Diedrichshagen	2013	Germany	4.9	Free-Field	Yingli	Power One	Energy Forecasts
Ono 2	2013	Japan	2.0	Free-Field	Winaico	ABB	Project Planning; Energy Forecasts
Fukushiyama	2013	Japan	1.5	Free-Field	Winaico	i.a. ABB	Project Planning; Energy Forecasts

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Ono	2013	Japan	2.2	Free-Field	Yingli	ABB	Project Planning; Energy Forecasts
Sobrance	2013	Slovakia	1.0	Free-Field	Q-Cells	SMA	Technical Inspection
Nasukarasuyama Tochigi	2013	Japan	1.7	Free-Field	Winaico	i.a. ABB	Project Planning; Energy Forecasts
Adelschlag	2013	Germany	9.4	Free-Field	CSG PVTECH	Power One	Energy Forecasts
Arsac 3	2013	France	12.0	Free-Field	ReneSola	ABB	Energy Forecasts; Technical Inspection; Optimisation of existing Projects; Technical Due Diligence
Kinatöd	2013	Germany	0.4	Free-Field	First Solar	Siemens	Technical Inspection
Oberrüsselbach	2013	Germany	1.6	Free-Field	i.a. JingLong	SMA	Technical Due Diligence
Laudenbach	2013	Germany	3.5	Free-Field	i.a. Solar Tec	Siemens	Technical Inspection; Technical Due Diligence
Schergendorf	2013	Germany	0.7	Free-Field	First Solar	Siemens	Technical Inspection
Sollstedt	2013	Germany	2.4	Free-Field	Solarworld	RefuSol	Energy Forecasts
Bournemouth	2013	UK	37.3	Free-Field	i.a. REC	i.a. SMA	Energy Forecasts; Technical Inspection; Technical Due Diligence
Neureichenau	2013	Germany	0.9	Free-Field	First Solar	Siemens	Technical Inspection
Groß Dölln	2012	Germany	128.4	Free-Field	First Solar	SMA	Technical Due Diligence; Project Planning
Ginosa	2012	Italy	6.5	Free-Field	Canadian Solar	Siemens	Technical Due Diligence; Technical Inspection
Greenvolt Portfolio	2012	Germany	4.0	Rooftop	Ja Solar	Kaco new energy	Energy Forecasts; Technical Inspection

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Lichtenberg	2012	Germany	1.5	Free-Field	Eging	i.a. Kaco new energy	Technical Inspection
Dumbrava	2012	Romania	6.0	Free-Field	ReneSola	SMA	Project Planning; Technical Inspection
Bitterfeld Bhf	2012	Germany	6.1	Free-Field	REC	SMA	Technical Inspection
Fischbach	2012	Germany	3.4	Free-Field	Canadian Solar	Kaco	Energy Forecasts
Perleberg	2012	Germany	34.4	Free-Field	i.a. Yingli	SMA	Technical Due Diligence; Optimisation of existing Projects
Langenfeld	2012	Germany	0.9	Rooftop	TianWei	Kaco new energy	Technical Inspection
Mauna	2012	Germany	0.7	Rooftop	Trina Solar	Power One	Energy Forecasts
Higher Hietherleigh	2012	UK	5.0	Free-Field	Canadian Solar	Power One	Energy Forecasts
Greiz	2012	Germany	4.5	Free-Field	Canadian Solar	Siemens	Technical Inspection
Frasinet III	2012	Romania	5.4	Free-Field	Canadian Solar	ABB	Technical Due Diligence; Project Planning; Technical Inspection; Optimisation of existing Projects
Kaiserslautern	2012	Germany	3.4	Free-Field	Canadian Solar	i.a. Kaco new energy	Technical Inspection
Horka	2012	Germany	8.1	Free-Field	Trina Solar	i.a. SMA	Energy Forecasts; Technical Inspection
Leipzig-Holzhausen	2012	Germany	2.6	Free-Field	IBC Solar	Power One	Energy Forecasts

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Barth	2012	Germany	31.0	Free-Field	i.a. Yingli	i.a. Power One	Technical Inspection; Technical Due Diligence
Gardelegen	2012	Germany	2.4	Free-Field	Yingli	Power One	Technical Inspection
Totana	2012	Spain	13.6	Rooftop	i.a. Hanwha SolarOne	Power One	Technical Inspection; Technical Due Diligence
Gotha	2012	Germany	1.8	Free-Field	Canadian Solar	Kaco	Energy Forecasts
Burgheim	2012	Germany	2.0	Free-Field	ReneSola	RefuSol	Technical Inspection
Hewas	2012	UK	5.0	Free-Field	Canadian Solar	Kaco	Energy Forecasts
Victoria	2012	UK	5.9	Free-Field	Canadian Solar	i.a. Power One	Energy Forecasts; Technical Inspection; Technical Due Diligence
Tavellslane	2012	UK	5.7	Free-Field	Canadian Solar	Power One	Energy Forecasts
Penhale	2012	UK	5.0	Free-Field	Canadian Solar	Kaco	Energy Forecasts
Hattenkofen	2012	Germany	3.6	Free-Field	Yingli	RefuSol	Energy Forecasts
Vollersode	2012	Germany	4.1	Free-Field	Yingli	Sputnik	Energy Forecasts; Technical Inspection; Technical Due Diligence
Poirino	2012	Italy	7.8	Free-Field	Ja Solar	i.a. SMA	Technical Inspection
Treia Portfolio (9 Projects)	2012	Italy	29.0	Free-Field	Q-Cells	Siemens	Technical Inspection; Technical Due Diligence

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Tredinnick	2012	UK	5.8	Free-Field	Canadian Solar	Bonfiglioli	Technical Inspection; Technical Due Diligence
Starkenberg	2012	Germany	11.7	Free-Field	Yingli	RefuSol	Energy Forecasts
Aldersbach	2012	Germany	2.7	Free-Field	Sunowe	Aurora	Technical Due Diligence; Technical Inspection
Haselbach	2012	Germany	2.2	Free-Field	BYD	RefuSol	Energy Forecasts
Perkam	2012	Germany	1.8	Free-Field	Canadian Solar	Kaco	Energy Forecasts
Pfaffenbühl	2012	Germany	2.7	Free-Field	Jinko Solar	RefuSol	Technical Inspection
Rothenburg 4	2012	Germany	15.2	Free-Field	i.a. Yingli	SMA	Technical Due Diligence; Technical Inspection
Resine	2012	Italy	9.5	Free-Field	First Solar	SMA	Technical Due Diligence; Technical Inspection
Whitchurch	2012	UK	6.6	Free-Field	Canadian Solar	Power One	Energy Forecasts
Pütnitz	2012	Germany	21.3	Free-Field	Solarworld	Schneider Electric	Energy Forecasts
Kampfel	2012	Germany	2.9	Free-Field	Seraphim	SMA	Energy Forecasts
Neuenhagen	2012	Germany	4.0	Free-Field	Yingli	Power One	Technical Inspection
Frasinet II	2012	Romania	9.5	Free-Field	Canadian Solar	ABB	Technical Due Diligence; Project Planning; Technical Inspection; Optimisation of existing Projects
Turri 1-5	2012	Italy	4.9	Free-Field	Solar World	i.a. Helios Systems	Technical Due Diligence

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Marksuhl	2012	Germany	2.6	Free-Field	i.a. Ja Solar	i.a. SMA	Technical Inspection; Optimisation of existing Projects
Andira	2012	Italy	1.0	Free-Field	Bosch Solar	Sputnik Engineering	Energy Forecasts
Haberskirch	2012	Germany	2.6	Free-Field	Jinko Solar	RefuSol	Energy Forecasts
Tautenhain	2012	Germany	10.0	Free-Field	Canadian Solar	Kaco	Energy Forecasts
Bitterfeld-Deponie	2012	Germany	2.2	Free-Field	Xi'an Huanghe Photovoltaic Technology	RefuSol	Technical Inspection
Osterweddingen	2012	Germany	1.7	Free-Field	Canadian Solar	Kaco	Energy Forecasts
Barderup	2012	Germany	18.7	Free-Field	i.a. Suntech	Power One	Technical Due Diligence; Technical Inspection
Meissen	2012	Germany	2.5	Free-Field	Suntech	Power One	Energy Forecasts
Serenissima	2011	Italy	48.0	Free-Field	i.a. Yingli	Kaco new energy	Technical Due Diligence
Kaltenberg	2011	Germany	1.0	Free-Field	Sunowe	Power One	Technical Inspection
Hildburghausen	2011	Germany	5.4	Free-Field	i.a. Yingli	Kaco new energy	Technical Due Diligence; Technical Inspection
Meuro Schipkau	2011	Germany	70.4	Free-Field	Canadian Solar	Refusol	Technical Inspection; Technical Due Diligence
Dingolfing	2011	Germany	16.4	Rooftop	i.a. Trina Solar	SMA	Technical Inspection; Technical Due Diligence

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Lauta	2011	Germany	23.5	Free-Field	Canadian Solar	SMA	Energy Forecasts; Technical Inspection
Piazza Armerina	2011	Italy	3.6	Free-Field	Suntech	SMA	Technical Due Diligence; Technical Inspection
Alicante	2011	Spain	9.0	Free-Field	First Solar	SMA	Energy Forecasts
Osimo	2011	Italy	0.9	Free-Field	Trina Solar	Siemens	Technical Inspection
Briest Havelsee	2011	Germany	30.9	Free-Field	Q-Cells	i.a. Schneider Electric	Technical Due Diligence; Technical Inspection
Forli I und II	2011	Italy	4.0	Free-Field	ReneSola	RefuSol	Technical Due Diligence; Energy Forecasts
Meissen	2011	Germany	1.1	Free-Field	Canadian Solar	Power One	Energy Forecasts; Technical Inspection
Su Scioffu	2011	Italy	20.0	Rooftop	Trina Solar	Ingeteam	Project Planning; Technical Inspection
Frankfurt Oder 2	2011	Germany	1.5	Rooftop	First Solar	SMA	Technical Inspection
Puglia Scatec Portfolio	2011	Italy	7.0	Free-Field	Solarworld	SMA	Optimisation of existing Projects; Technical Inspection
Saint Marcel	2011	France	11.9	Free-Field	First Solar	i.a. SMA	Energy Forecasts; Technical Inspection; Technical Due Diligence
FallRiverMills / California	2011	USA	1.6	Tracker 2-axis	LDK	Satcon	Energy Forecasts
Bockelwitz	2011	Germany	4.7	Free-Field	i.a. BP Solar	i.a. SMA	Technical Inspection; Technical Due Diligence
Carlino 3	2011	Italy	6.1	Tracker 1-axis	i.a. Suntech	SMA	Technical Due Diligence

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Trefullock	2011	UK	5.0	Free-Field	Bosch Solar	SMA	Energy Forecasts; Technical Inspection; Technical Due Diligence
Anna Rosa	2011	Italy	1.0	Free-Field	Q-Cells	Power Electronics	Energy Forecasts
Altentreptow	2011	Germany	1.4	Free-Field	i.a. Yingli	SMA	Technical Inspection
Tre Ponti Pesaro	2011	Italy	1.0	Free-Field	REC	SMA	Technical Inspection
Fraudental	2011	Germany	3.3	Free-Field	Q-Cells	i.a. SMA	Energy Forecasts; Technical Inspection
Apenburg	2011	Germany	2.1	Free-Field	Yingli	SMA	Energy Forecasts
Carlino 2	2011	Italy	9.9	Tracker 1-axis	i.a. Schott	SMA	Technical Inspection; Technical Due Diligence
Verona	2011	Italy	3.0	Rooftop	Yingli	Aurora	Technical Inspection
Altentreptow-Erweiterung	2011	Germany	0.3	Free-Field	Yingli	SMA	Technical Inspection
Pöffelkofen	2011	Germany	1.5	Free-Field	i.a. Tainwei	Kaco new energy	Technical Inspection
Gelchsheim	2011	Germany	1.8	Free-Field	First Solar	i.a. RefuSol	Technical Inspection
Wortelstetten	2011	Germany	2.8	Free-Field	CSG Solar	SMA	Technical Inspection
Banna 1	2011	Italy	4.2	Free-Field	Suntech	SMA	Project Planning; Technical Inspection; Technical Due Diligence
Rietschen	2011	Germany	2.3	Free-Field	ReneSola	SMA	Technical Inspection; Technical Due Diligence
Valensole	2011	France	12.0	Free-Field	First Solar	i.a. SMA	Energy Forecasts; Technical Inspection; Technical Due Diligence

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Algodoliva	2011	Spain	2.3	Rooftop	i.a. Suntech	SMA	Technical Due Diligence; Optimisation of existing Projects
Erding	2011	Germany	0.4	Rooftop	Yingli	Kaco new energy	Technical Inspection
Francavilla	2011	Italy	0.7	Free-Field	Trina Solar	SMA	Energy Forecasts
Troina	2011	Italy	5.3	Free-Field	Suntech	Schneider Electric	Technical Due Diligence; Technical Inspection
Zerbst 2	2011	Germany	12.2	Free-Field	Q-Cells	Schneider Electric	Project Planning; Technical Inspection
PVduMidi	2011	France	0.1	Rooftop	Yingli	Kaco new energy	Energy Forecasts
Balteratsried	2011	Germany	0.4	Free-Field	Solar Park	IBC	Energy Forecasts
Briest Ost	2011	Germany	30.7	Free-Field	i.a. Q-Cells	i.a. Schneider Electric	Technical Due Diligence
Atlantis	2011	Italy	0.8	Free-Field	REC	SMA	Technical Due Diligence; Technical Inspection
Caravaca	2011	Spain	2.3	Rooftop	i.a. Trina Solar	SMA	Technical Due Diligence; Optimisation of existing Projects
Lorca	2011	Spain	1.3	Free-Field	i.a. Solarfun	Ingecon	Technical Due Diligence; Optimisation of existing Projects
Stockach	2011	Germany	1.1	Free-Field	Yingli	RefuSol	Energy Forecasts; Technical Inspection
Wittenberge	2011	Germany	3.9	Free-Field	Canadian Solar	Power One	Energy Forecasts
Sonnenfeld	2011	Germany	1.0	Free-Field	CSG PVTECH	SMA	Energy Forecasts

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Quijote	2011	Spain	15.3	Free-Field	i.a. Kyocera	SMA	Energy Forecasts; Technical Inspection; Optimisation of existing Projects; Technical Due Diligence
Le Castellet	2011	France	12.0	Free-Field	i.a. First Solar	Power One	Project Planning; Energy Forecasts; Technical Inspection; Optimisation of existing Projects; Technical Due Diligence
Buttonwillow / California	2011	USA	1.6	Tracker 2-axis	LDK	Satcon	Energy Forecasts
Lalbenque	2011	France	0.1	Rooftop	Yingli	Kaco new energy	Energy Forecasts
Zamora	2011	Spain	9.9	Free-Field	First Solar	SMA	Technical Due Diligence; Optimisation of existing Projects; Energy Forecasts
Chignolo	2011	Italy	3.3	Rooftop	Sopray	Bonfiglioli	Energy Forecasts
Epenwörden	2011	Germany	5.1	Free-Field	i.a. Sharp	i.a. Kostal Solar Electric	Technical Inspection
Palau II	2011	Spain	1.3	Free-Field	i.a. Solarfun	i.a. SMA	Technical Due Diligence; Optimisation of existing Projects
Palau I	2011	Spain	1.7	Tracker 1-axis	i.a. Solarfun	SMA	Technical Due Diligence; Optimisation of existing Projects
Nannhofen	2011	Germany	3.2	Free-Field	Sovello	SMA	Energy Forecasts
Finsterwalde II und III	2011	Germany	42.8	Free-Field	Q-Cells	SMA	Technical Due Diligence
Winch UK	2011	UK	5.0	Rooftop	Not defined	Not defined	Energy Forecasts
Alt Daber	2011	Germany	67.8	Free-Field	i.a. First Solar	SMA	Technical Inspection
Montalto di Castro II	2011	Italy	1.0	Free-Field	REC	SMA	Technical Inspection

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Cerqua Bella 2	2011	Italy	1.0	Free-Field	REC	SMA	Technical Inspection
Cerqua Bella 1	2011	Italy	1.0	Free-Field	REC	SMA	Technical Inspection
Banna 2	2011	Italy	4.9	Free-Field	Suntech	i.a. SMA	Project Planning; Technical Inspection; Technical Due Diligence
Richelbach	2011	Germany	8.6	Free-Field	i.a. Q-Cells	RefuSol	Technical Due Diligence; Technical Inspection
Westhausen	2011	Germany	3.8	Free-Field	CSG PVTECH	SMA	Energy Forecasts
ElCentro / California	2011	USA	12.0	Tracker 2-axis	Suntech	Advanced Energy	Energy Forecasts
Semlow	2011	Germany	0.9	Rooftop	Yingli	Power One	Technical Inspection
Briest West	2011	Germany	29.4	Free-Field	Q-Cells	Schneider Electric	Technical Due Diligence
Cerignola	2011	Italy	1.0	Free-Field	Conergy, Phono Solar	Conergy	Technical Inspection; Technical Due Diligence
Wendelstorf	2011	Germany	0.9	Rooftop	Yingli	Power One	Technical Inspection
Baldaccioni	2011	Italy	1.0	Free-Field	REC	SMA	Technical Inspection
Hilgertshausen-	2011	Germany	1.3	Free-Field	Sovello	SMA	Energy Forecasts
Briest	2011	Germany	30.9	Free-Field	Q-Cells Se	Schneider Electric	Energy Forecasts
Shiva	2011	India	0.9	Tracker 1-axis	Canadian Solar	SMA	Energy Forecasts; Project Planning

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Carlino 1	2011	Italy	5.5	Tracker 1-axis	i.a. Suntech	SMA	Technical Inspection; Technical Due Diligence
Ambrieres	2011	France	0.2	Rooftop	Yingli	Kaco	Energy Forecasts; Technical Inspection
Marcoles	2011	France	0.2	Rooftop	Yingli	Kaco	Energy Forecasts; Technical Inspection
St Christol	2011	France	0.1	Rooftop	Yingli	Kaco	Energy Forecasts
Maurupt	2011	France	0.2	Rooftop	Yingli	Kaco	Energy Forecasts; Technical Inspection
St Ouen	2011	France	0.2	Rooftop	Yingli	Kaco	Energy Forecasts
Vouillers-a	2011	France	0.2	Rooftop	Yingli	Kaco	Energy Forecasts
Vouillers-b	2011	France	0.2	Rooftop	Yingli	Kaco	Energy Forecasts
Belfort	2011	France	0.2	Rooftop	Yingli	Kaco	Energy Forecasts; Technical Inspection
Lapenche	2011	France	0.1	Rooftop	Yingli	Kaco	Energy Forecasts
Garrigues	2011	France	0.3	Rooftop	Yingli	Kaco	Energy Forecasts
Bremondans	2011	France	0.1	Rooftop	Yingli	Kaco	Energy Forecasts; Technical Inspection
Cavaillon	2011	France	0.1	Rooftop	Yingli	Kaco	Energy Forecasts; Technical Inspection
Mazan	2011	France	0.1	Rooftop	Yingli	Kaco	Energy Forecasts; Technical Inspection
Busserotte	2011	France	0.3	Rooftop	Yingli	Kaco	Energy Forecasts; Technical Inspection
Epieds en Beauce	2011	France	0.1	Rooftop	Yingli	Kaco	Energy Forecasts

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Cintegabelle	2011	France	0.1	Rooftop	Yingli	Kaco	Energy Forecasts
Mayrinhac	2011	France	0.1	Rooftop	Yingli	Kaco	Energy Forecasts; Technical Inspection
Ladinhac	2011	France	0.3	Rooftop	Yingli	Kaco	Energy Forecasts
Röderland	2011	Germany	5.6	Free-Field	BP Solar	SMA	Energy Forecasts
Ancarano	2011	Spain	2.3	Free-Field	Solea	Sputnik	Energy Forecasts
Guglionesi	2010	Italy	2.3	Free-Field	i.a. Phoenix Solar	i.a. SMA	Technical Inspection; Technical Due Diligence
Engstingen Haid	2010	Germany	2.7	Free-Field	Yingli	SMA	Energy Forecasts; Technical Inspection; Technical Due Diligence
Manzano	2010	Italy	11.3	Free-Field	i.a. IBC Solar	i.a. SMA	Technical Inspection; Technical Due Diligence
Preschen	2010	Germany	10.0	Free-Field	First Solar	Xantrex	Technical Inspection; Optimisation of existing Projects; Technical Due Diligence
Winch Apulien	2010	Italy	28.3	Free-Field	i.a. Chint Solar	Ingeteam	Energy Forecasts
Penne	2010	Italy	1.0	Free-Field	Yingli	Power One	Technical Inspection
Königsbrück_SW	2010	Germany	4.8	Free-Field	i.a. Solarfun	i.a. SMA	Technical Inspection
Milano	2010	Italy	8.3	Rooftop	Solarworld	i.a. SMA	Project Planning; Technical Inspection
Frankfurt Oder	2010	Germany	1.6	Rooftop	First Solar	SMA	Technical Inspection
Hettenkofen	2010	Germany	1.4	Free-Field	Bosch Solar	SolarMax	Technical Inspection

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Gnannenweiler	2010	Germany	6.4	Free-Field	i.a. Atersa	RefuSol	Technical Inspection
Markt Erlbach	2010	Germany	1.5	Free-Field	HB-Tech	LTi ReEnergy	Technical Inspection
Sulkov	2010	Czech Republic	10.0	Free-Field	Solarfun	i.a. SMA	Technical Inspection
Puglia Portfolio 2 (10 plants)	2010	Italy	9.7	Free-Field	Yingli	SMA	Technical Inspection; Technical Due Diligence
Ruhstorf	2010	Germany	1.7	Free-Field	i.a. Solar Frontier	Power One	Technical Inspection
Staig	2010	Germany	4.5	Free-Field	i.a. First Solar	i.a. RefuSol	Technical Inspection
Hovorany	2010	Czech Republic	3.6	Free-Field	Canadian Solar	RefuSol	Technical Inspection; Technical Due Diligence
Manjarres	2010	Spain	2.0	Tracker 2-axis	Siliken	SMA	Energy Forecasts
Moos	2010	Germany	15.8	Free-Field	i.a. First Solar	i.a. SMA	Technical Inspection; Technical Due Diligence
Wendlinghausen	2010	Germany	2.9	Free-Field	Harea Solar	Danfoss	Technical Inspection
Dolne Plachtince	2010	Slovakia	4.0	Free-Field	Trina Solar	Ingecon	Technical Inspection; Technical Due Diligence
Bräunlingen	2010	Germany	0.3	Rooftop	Trina Solar	SMA	Energy Forecasts
Reckahn I	2010	Germany	22.6	Free-Field	First Solar	SMA	Technical Inspection
Is Tramatzus	2010	Italy	2.6	Rooftop	Systaic	SMA	Technical Inspection; Technical Due Diligence

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Castuera	2010	Spain	26.3	Free-Field	First Solar	SMA	Technical Due Diligence; Project Planning; Energy Forecasts; Optimisation of existing Projects
Herzberg	2010	Germany	16.4	Free-Field	First Solar	SMA	Energy Forecasts; Technical Inspection
Fisch	2010	Germany	1.0	Free-Field	First Solar	SMA	Energy Forecasts; Technical Inspection; Technical Due Diligence
Rybnicek	2010	Czech Republic	4.6	Free-Field	REC	SMA	Technical Due Diligence
Cronheim	2010	Germany	2.4	Free-Field	Fullgreen Solar	Trustec Energy GmbH	Energy Forecasts
Santa Lucia	2010	Italy	1.7	Rooftop	i.a. Solarwatt	i.a. SMA	Technical Inspection; Technical Due Diligence
Sa Mura	2010	Italy	1.7	Rooftop	Solarwatt	SMA	Technical Due Diligence; Technical Inspection
Rüdersdorf	2010	Germany	7.5	Free-Field	i.a. ReneSola	SMA	Technical Inspection; Technical Due Diligence
Falkenhain	2010	Germany	2.5	Free-Field	CSG Holding	SMA	Energy Forecasts
Vilseck	2010	Germany	10.0	Free-Field	i.a. Trina Solar	RefuSol	Technical Inspection; Technical Due Diligence
Rehling	2010	Germany	1.4	Free-Field	Canadian Solar	SMA	Energy Forecasts; Technical Inspection
Corinaldo	2010	Italy	5.5	Free-Field	Aleo Solar	Santerno	Energy Forecasts
Rajnandgaon	2010	India	0.3	Free-Field	Moser Baer	Bonfiglioli	Energy Forecasts

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Mittelschenbach	2010	Germany	2.6	Free-Field	Fullgreen Solar	Trustec Energy GmbH	Energy Forecasts
Treuen	2010	Germany	0.8	Rooftop	Canadian Solar	Power One	Energy Forecasts; Technical Inspection; Technical Due Diligence
Montalto	2010	Italy	2.7	Free-Field	Phoenix Solar	SMA	Technical Inspection; Technical Due Diligence
Kinderbeuern	2010	Germany	3.8	Free-Field	First Solar	i.a. SMA	Energy Forecasts; Technical Inspection; Technical Due Diligence
Sulzschneid	2010	Germany	0.5	Free-Field	Trina Solar	Xantrex	Energy Forecasts
Haimhausen2	2010	Germany	2.6	Free-Field	Suntech	SMA	Energy Forecasts; Technical Inspection
S´Acquesa	2010	Italy	4.2	Rooftop	Systaic	SMA	Project Planning; Technical Inspection; Technical Due Diligence
Turra	2010	Spain	4.1	Free-Field	Kyocera	SMA	Technical Inspection; Optimisation of existing Projects; Technical Due Diligence
Hausmann-Ehingen	2010	Germany	1.4	Free-Field	Moser Baer	Xantrex	Technical Inspection
Buchhofen	2010	Germany	1.9	Tracker 2-axis	i.a. Chaori	i.a. SMA	Technical Inspection; Optimisation of existing Projects; Energy Forecasts
Spremberg	2010	Germany	5.3	Free-Field	Q-Cells	Xantrex	Technical Inspection
Pocking	2010	Germany	1.1	Free-Field	Solea	SolarMax	Technical Inspection
Senftenberg	2010	Germany	18.3	Free-Field	First Solar	SMA	Technical Inspection; Technical Due Diligence
Tobeboeuf	2010	France	4.6	Free-Field	Trina Solar	SMA	Energy Forecasts

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Parma	2010	Italy	6.2	Free-Field	ReneSola	i.a. RefuSol	Project Planning; Technical Inspection
Mulfingen	2010	Germany	2.2	Free-Field	First Solar	i.a. SMA	Energy Forecasts; Technical Inspection; Technical Due Diligence
Cehovice	2010	Czech Republic	1.2	Free-Field	Trina Solar	SMA	Technical Inspection; Technical Due Diligence
Reckahn II	2010	Germany	13.3	Free-Field	First Solar	SMA	Technical Inspection
Westerheim	2010	Germany	2.4	Free-Field	Canadian Solar	SMA	Energy Forecasts; Technical Inspection
Tombeboeuf	2010	France	4.5	Free-Field	Trina Solar	SMA	Energy Forecasts; Project Planning
Engstingen	2010	Germany	2.7	Free-Field	Yingli	SMA	Energy Forecasts
Frickenfelden	2010	Germany	3.0	Free-Field	Fullgreen Solar	Trustec Energy GmbH	Energy Forecasts
Viniamari	2010	Italy	1.0	Free-Field	Suntech	Sputnik Engineering	Energy Forecasts
Rajkot	2010	India	0.5	Free-Field	Moser Baer	Bonfiglioli	Energy Forecasts
Chickballapur	2010	India	0.3	Free-Field	Moser Baer	Bonfiglioli	Energy Forecasts
Villacidro	2010	Italy	0.9	Rooftop	Rich Solar	Power One	Technical Inspection; Technical Due Diligence
Anuppur	2010	India	0.3	Free-Field	Moser Baer	Bonfiglioli	Energy Forecasts
Egeln	2010	Germany	0.5	Rooftop	Solarworld	SolarMax	Energy Forecasts

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Puruliya	2010	India	0.3	Free-Field	Moser Baer	Bonfiglioli	Energy Forecasts
Nellore	2010	India	0.3	Free-Field	Moser Baer	Bonfiglioli	Energy Forecasts
Sundargarh	2010	India	0.3	Free-Field	Moser Baer	Bonfiglioli	Energy Forecasts
Kalahandi	2010	India	0.3	Free-Field	Moser Baer	Bonfiglioli	Energy Forecasts
Jharsuguda	2010	India	0.4	Free-Field	Moser Baer	Bonfiglioli	Energy Forecasts
Chitrakut	2010	India	0.3	Free-Field	Moser Baer	Bonfiglioli	Energy Forecasts
Sivagangai	2010	India	0.3	Free-Field	Moser Baer	Bonfiglioli	Energy Forecasts
Visakhapatnam	2010	India	0.3	Free-Field	Moser Baer	Bonfiglioli	Energy Forecasts
Jodhpur	2010	India	0.3	Free-Field	Moser Baer	Bonfiglioli	Energy Forecasts
Meshana	2010	India	0.3	Free-Field	Moser Baer	Bonfiglioli	Energy Forecasts
Gulbarga	2010	India	0.5	Free-Field	Moser Baer	Bonfiglioli	Energy Forecasts
Banaskantha	2010	India	0.5	Free-Field	Moser Baer	Bonfiglioli	Energy Forecasts
Finsterwalde I	2009	Germany	42.1	Free-Field	Q-Cells	SMA	Technical Due Diligence; Technical Inspection
Zernsdorf	2009	Germany	1.5	Rooftop	First Solar	SMA	Optimisation of existing Projects; Technical Inspection
Troia	2009	Italy	1.0	Free-Field	First Solar	SMA	Energy Forecasts
Malching	2009	Germany	4.7	Free-Field	First Solar	SMA	Technical Inspection; Optimisation of existing Projects

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Budweis	2009	Czech Republic	3.0	Free-Field	Suntech	i.a. LTI ReEnergy	Technical Due Diligence
Marne	2009	Germany	1.0	Rooftop	i.a. Sunpower	i.a. Fronius	Energy Forecasts; Technical Inspection
Greding 2	2009	Germany	4.4	Free-Field	i.a. First Solar	i.a. RefuSol	Technical Inspection
Kambodscha	2009	Cambodia	1.0	Free-Field	BP Solar	SMA	Energy Forecasts
Niederöfflingen 2	2009	Germany	3.3	Free-Field	First Solar	SMA	Technical Inspection; Optimisation of existing Projects
Villamartin	2009	Spain	6.4	Free-Field	First Solar	SMA	Technical Inspection; Technical Due Diligence
Helmeringen	2009	Germany	9.4	Free-Field	First Solar	SMA	Energy Forecasts
Taranto	2009	Italy	10.0	Free-Field	i.a. Tenesol	SMA	Optimisation of existing Projects; Technical Inspection
Sachsenham	2009	Germany	1.2	Free-Field	Solea	Xantrex	Project Planning; Technical Inspection
La Rioja	2009	Spain	2.0	Tracker 2-axis	Siliken	SMA	Technical Inspection
Lecce (10 Plants)	2009	Italy	8.5	Free-Field	i.a. Q-Cells	i.a. SMA	Technical Inspection; Technical Due Diligence
Betzweiler	2009	Germany	3.1	Free-Field	Yingli	Power One	Technical Inspection
Göddeldorf	2009	Germany	2.2	Free-Field	First Solar	SMA	Technical Inspection
Gebersdorf	2009	Germany	2.3	Free-Field	First Solar	Conergy	Technical Inspection; Optimisation of existing Projects
Türkenfeld	2009	Germany	3.0	Free-Field	First Solar	SMA	Technical Inspection

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Bordelum	2009	Germany	3.3	Free-Field	First Solar	i.a. RefuSol	Technical Due Diligence; Technical Inspection
Osa de la Vega	2009	Spain	10.6	Free-Field	Kyocera	SMA	Technical Inspection; Optimisation of existing Projects; Technical Due Diligence
Hohenzell	2009	Germany	2.7	Free-Field	First Solar	SMA	Technical Inspection
Grosshasslach	2009	Germany	6.9	Free-Field	i.a. First Solar	i.a. SMA	Technical Inspection
Almeria	2009	Spain	15.0	Free-Field	i.a. Yingli	i.a. SMA	Technical Inspection; Technical Due Diligence
Alamus	2009	Spain	1.6	Free-Field	Evergreen	SMA	Technical Due Diligence
Santo Domingo	2009	Spain	2.0	Tracker 2-axis	Siliken	i.a. SMA	Energy Forecasts
Niederöfflingen 1	2009	Germany	2.4	Free-Field	First Solar	SMA	Technical Inspection; Optimisation of existing Projects
Öttingen	2009	Germany	6.1	Free-Field	Frankfurt Solar	Emerson	Optimisation of existing Projects; Technical Inspection
Ahorn	2009	Germany	8.0	Free-Field	First Solar	SMA	Energy Forecasts
Finsterwalde	2009	Germany	1.1	Free-Field	First Solar	SMA	Technical Due Diligence; Technical Inspection
Nordendorf	2009	Germany	7.4	Free-Field	Moser Baer	SMA	Project Planning; Energy Forecasts; Technical Inspection; Technical Due Diligence
Ecija	2009	Spain	1.5	Free-Field	i.a. Aleo Solar	SMA	Technical Inspection
Höttingen	2009	Germany	4.4	Free-Field	First Solar	SMA	Technical Inspection

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Bruck	2009	Germany	3.5	Free-Field	S-Energy	i.a. Power One	Project Planning; Technical Inspection
Münster	2009	Germany	3.6	Free-Field	First Solar	Conergy	Technical Inspection; Optimisation of existing Projects
Corese	2009	Spain	4.4	Free-Field	First Solar	SMA	Technical Inspection; Technical Due Diligence
Müncherlbach	2009	Germany	4.4	Free-Field	First Solar	SMA	Technical Inspection
Alfamen	2009	Spain	2.2	Free-Field	i.a. Solon	Conergy	Technical Inspection
Miesberg	2009	Germany	4.1	Free-Field	First Solar	SMA	Project Planning; Energy Forecasts; Technical Inspection
Rain	2009	Germany	4.6	Free-Field	i.a. First Solar	i.a. Kaco new energy	Energy Forecasts; Technical Inspection
Jocksdorf	2009	Germany	8.0	Free-Field	i.a. First Solar	Xantrex	Project Planning; Technical Inspection; Optimisation of existing Projects; Technical Due Diligence
Torremejia	2009	Spain	1.5	Free-Field	Solea	Xantrex	Technical Due Diligence; Technical Inspection
Baar	2009	Germany	4.8	Free-Field	First Solar	Conergy	Technical Inspection; Optimisation of existing Projects
Magdeburg	2009	Germany	1.0	Rooftop	Chauri	SMA	Energy Forecasts
Brindisi	2009	Italy	7.9	Free-Field	i.a. BP Solar	SMA	Technical Inspection; Optimisation of existing Projects
Schwarzach	2009	Germany	6.1	Free-Field	First Solar	SMA	Technical Inspection
Stribro	2009	Czech Republic	13.6	Free-Field	Yingli	Kaco new energy	Technical Due Diligence; Technical Inspection

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Perl	2009	Germany	1.4	Rooftop	Heckert Solar	SMA	Energy Forecasts
Cahors	2009	France	0.1	Rooftop	Yingli	Kaco new energy	Energy Forecasts
Wirbenz	2009	Germany	1.0	Free-Field	Moser Baer	SMA	Energy Forecasts; Technical Due Diligence
Breitenau	2009	Germany	3.3	Rooftop	First Solar	SMA	Energy Forecasts
Rees	2009	Germany	1.0	Rooftop	First Solar	SMA	Energy Forecasts; Project Planning
Tacherting	2009	Germany	1.0	Rooftop	Moser Baer	SMA	Energy Forecasts; Technical Due Diligence
StJulien	2009	France	0.1	Rooftop	Yingli	Kaco new energy	Energy Forecasts
Villemur	2009	France	0.3	Rooftop	Yingli	Kaco new energy	Energy Forecasts
Eckolstädt	2008	Germany	8.8	Free-Field	First Solar	i.a. SMA	Technical Inspection
Teisendorf	2008	Germany	3.9	Tracker 1-axis	Solea	Kaco new energy	Technical Inspection
Froschham	2008	Germany	4.2	Free-Field	First Solar	Siemens	Technical Inspection
Dierig	2008	Germany	0.8	Rooftop	First Solar	SMA	Technical Inspection; Optimisation of existing Projects
Villanueva de la Jara	2008	Spain	5.3	Free-Field	i.a. First Solar	SMA	Technical Inspection; Optimisation of existing Projects
Uslar	2008	Germany	1.0	Rooftop	First Solar	SMA	Project Planning; Technical Inspection

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Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
San Clemente	2008	Spain	5.3	Free-Field	First Solar	Xantrex	Technical Inspection; Optimisation of existing Projects; Technical Due Diligence
Casabermeja	2008	Spain	2.0	Free-Field	i.a. Solon	Kaco	Technical Due Diligence
Grubhof	2008	Germany	1.6	Free-Field	First Solar	Xantrex	Project Planning; Technical Inspection; Technical Due Diligence
Sa Gruta	2008	Spain	2.6	Free-Field	i.a. Solon	Kaco new energy	Technical Inspection; Technical Due Diligence
Son Valardell	2008	Spain	2.4	Free-Field	Solon	Kaco new energy	Technical Due Diligence; Technical Inspection
Pflugdorf	2008	Germany	4.2	Free-Field	First Solar	i.a. Siemens	Technical Inspection
Kettershausen	2008	Germany	2.4	Free-Field	Canadian Solar	Siemens	Technical Inspection
Hasborn	2008	Germany	5.6	Free-Field	i.a. First Solar	SMA	Technical Inspection; Optimisation of existing Projects; Technical Due Diligence
La Solana	2008	Spain	6.5	Free-Field	Sharp	SMA	Technical Inspection; Technical Due Diligence
Thierhaupten	2008	Germany	5.0	Free-Field	Canadian Solar	Siemens	Technical Inspection
Ses Cabanasses / Sa Gruta	2008	Spain	4.9	Free-Field	i.a. Solon	Kaco new energy	Technical Due Diligence; Technical Inspection
Moraleja	2008	Spain	4.8	Free-Field	i.a. Solon	Kaco new energy	Technical Inspection
Belmez	2008	Spain	10.9	Free-Field	i.a. Canadian Solar	Conergy	Technical Inspection; Optimisation of existing Projects; Technical Due Diligence

**Reference List:
Photovoltaic
Projects**



Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Etzbach	2008	Germany	0.7	Rooftop	First Solar	SMA	Technical Inspection; Optimisation of existing Projects
Immler	2008	Germany	5.4	Rooftop	Not defined	SMA	Energy Forecasts; Technical Inspection; Technical Due Diligence
Salching	2007	Germany	1.7	Free-Field	First Solar	Xantrex	Project Planning; Optimisation of existing Projects; Technical Inspection
Plattling	2007	Germany	1.7	Free-Field	First Solar	SMA	Technical Inspection
Moorenweis	2007	Germany	5.5	Free-Field	Solarfun	Siemens	Technical Inspection; Technical Due Diligence
Sulzemoos	2007	Germany	1.9	Free-Field	First Solar	i.a. Xantrex	Project Planning; Technical Inspection; Technical Due Diligence
Wiesenbach	2007	Germany	1.8	Free-Field	First Solar	Conergy	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Kissing	2007	Germany	2.4	Free-Field	First Solar	Conergy	Optimisation of existing Projects; Technical Inspection; Technical Due Diligence
Longuich	2007	Germany	3.2	Free-Field	First Solar	SMA	Optimisation of existing Projects; Technical Due Diligence
Oberhörbach	2007	Germany	1.9	Free-Field	Solarworld	SMA	Technical Inspection; Optimisation of existing Projects
Ampfing	2007	Germany	1.3	Free-Field	First Solar	SMA	Technical Inspection
Greding	2007	Germany	3.6	Free-Field	First Solar	Xantrex	Project Planning; Optimisation of existing Projects; Technical Inspection
Hiendorf	2007	Germany	1.1	Tracker 1-axis	Solea	Sputnik	Technical Inspection; Optimisation of existing Projects
Hurlach	2007	Germany	4.3	Free-Field	Solarworld	SMA	Energy Forecasts; Optimisation of existing Projects
Haimhausen	2006	Germany	1.1	Free-Field	Phoenix Solar	SMA	Energy Forecasts; Technical Inspection

Reference List:
Photovoltaic
Projects



Project	Evergy Mandate	Country	Installed Capacity in MW	Type of Installation	Module Manufacturer	Inverter Manufacturer	Evergy Scope of Work
Ramstein	2006	Germany	2.5	Rooftop	First Solar	i.a. SMA	Project Planning; Optimisation of existing Projects; Technical Inspection
Heretsried	2006	Germany	2.0	Free-Field	i.a. Yingli	Sputnik	Technical Inspection; Optimisation of existing Projects
Buchheim 21	2006	Germany	1.8	Free-Field	First Solar	SMA	Technical Inspection
Schmelchen	2006	Germany	1.7	Free-Field	First Solar	SMA	Technical Inspection
Donauwörth-Gosheim	2006	Germany	1.1	Free-Field	First Solar	Xantrex	Technical Inspection
Althegnenberg	2006	Germany	2.2	Free-Field	First Solar	SMA	Technical Due Diligence; Technical Inspection; Optimisation of existing Projects
Buchheim 2	2006	Germany	2.2	Free-Field	First Solar	SMA	Technical Due Diligence; Technical Inspection; Optimisation of existing Projects
Geretsried	2006	Germany	0.2	Rooftop	First Solar	SMA	Technical Inspection
Miegersbach	2004	Germany	5.3	Free-Field	i.a. Photowatt	SMA	Technical Inspection; Optimisation of existing Projects