

Project	Year	Country	Power [MW]	No. Of Turbines	Evergy Scope of Work
Anneberg	2024	Sweden	10.8	3	Energy Forecasts
Bierbergen	2024	Germany	28.0	5	Technical Due Diligence
Bliestorf	2024	Germany	9.6	2	Technical Due Diligence
Chodziej	2024	Poland	8.0	4	Technical Inspection; Technical Due Diligence
Dannhausen	2024	Germany	18.0	3	Energy Forecasts
Dithmarschen	2024	Germany	165.6	23	Technical Due Diligence
Dollenkamp	2024	Germany	44.8	8	Energy Forecasts; Technical Due Diligence
Göllnitz II	2024	Germany	6.8	1	Technical Due Diligence
Gostynin	2024	Poland	2.0	1	Technical Inspection; Technical Due Diligence
Groß Pankow	2024	Germany	22.8	3	Technical Due Diligence
Gunillaberg	2024	Sweden	8.8	4	Energy Forecasts
Heuberg	2024	Germany	18.0	3	Technical Due Diligence
Hünfelden	2024	Germany	9.0	2	Technical Due Diligence
Lunna	2024	Sweden	6.6	3	Energy Forecasts
Mässingberget	2024	Sweden	16.0	8	Energy Forecasts

Project	Year	Country	Power [MW]	No. Of Turbines	Energy Scope of Work
Miescisko	2024	Poland	6.0	3	Technical Inspection; Technical Due Diligence
Perscheid Ost	2024	Germany	17.1	3	Technical Due Diligence
Pfronstetten	2024	Germany	122.4	17	Project Planning
Pülfringen	2024	Germany	12.6	3	Energy Forecasts
Reichenbach	2024	Germany	18.6	3	Technical Due Diligence
Silovuori	2024	Finland	26.4	8	Energy Forecasts
Sötterfällan	2024	Sweden	36.0	10	Energy Forecasts
Werne Ost II	2024	Germany	7.7	1	Energy Forecasts
Zolkiewka	2024	Poland	22.0	11	Technical Inspection; Technical Due Diligence
Berglicht	2023	Germany	19.8	3	Technical Due Diligence
Bloosballich	2023	Germany	12.6	3	Energy Forecasts
Bois Briffaut	2023	France	14.4	4	Technical Studies
Gau-Bickelheim	2023	Germany	100.1	18	Technical Due Diligence
Gusow	2023	Germany	5.6	1	Technical Due Diligence
Klein Leine Nord IV	2023	Germany	31.8	2	Energy Forecasts
Lebus	2023	Germany	12.0	2	Technical Due Diligence
Saidenberg	2023	Germany	18.6	3	Energy Forecasts

Project	Year	Country	Power [MW]	No. Of Turbines	Energy Scope of Work
Sommerland	2023	Germany	17.1	3	Energy Forecasts
Tartessos	2023	Spain	79.2	12	Project Planning
Vinstedt	2023	Germany	18.6	3	Project Planning
Alcocero de Mola	2022	Spain	102.0	14	Technical Due Diligence
Carrascosa	2022	Spain	38.0	19	Technical Due Diligence
Croix de la Pile	2022	France	10.5	5	Energy Forecasts
Gaishecke	2022	Germany	34.5	10	Energy Forecasts
Hainstadt	2022	Germany	13.8	4	Energy Forecasts; Technical Due Diligence
Heringen-Philippsthal	2022	Germany	11.4	2	Technical Due Diligence
Hoher Berg Dornstedt	2022	Germany	18.0	10	Technical Inspection; Energy Forecasts; Technical Due Diligence
Merzig	2022	Germany	8.4	2	Technical Studies
Monterfil	2022	France	11.0	3	Energy Forecasts
Muela Cubillo	2022	Spain	50.0	25	Technical Due Diligence
Nietzsche	2022	Germany	18.0	10	Technical Due Diligence
Puylobo	2022	Spain	48.5	14	Technical Due Diligence
San Christobal	2022	Spain	28.0	4	Technical Due Diligence
Sardegna 12	2022	Italy	49.6	8	Technical Studies; Technical Due Diligence

Project	Year	Country	Power [MW]	No. Of Turbines	Energy Scope of Work
Sardegna 15	2022	Italy	62.0	10	Technical Studies; Technical Due Diligence
Tórtoles I+II	2022	Spain	198.0	30	Energy Forecasts; Technical Due Diligence
Torvenkylä	2022	Finland	39.1	3	Energy Forecasts
Treplin	2022	Germany	18.0	3	Energy Forecasts; Technical Due Diligence
Werne	2022	Germany	8.4	1	Technical Due Diligence
Aidu	2021	Estonia	103.5	30	Energy Forecasts; Project Planning
ANGRIEJANS	2021	France	11.0	5	Technical Studies
Bosc	2021	France	10.0	5	Technical Due Diligence
Champvoisin	2021	France	10.4	4	Energy Forecasts; Technical Due Diligence
Cottbuser See	2021	Germany	50.4	9	Energy Forecasts
Dahme	2021	Germany	156.8	28	Energy Forecasts
Derval	2021	France	26.4	8	Energy Forecasts
Emmendorf	2021	Germany	16.8	3	Energy Forecasts
Fischbach	2021	Germany	6.9	2	Technical Due Diligence
Galgenhöh	2021	Germany	14.0	1	Energy Forecasts
Genthin	2021	Germany	11.2	2	Energy Forecasts
Gosciejewo	2021	Poland	2.0	1	Energy Forecasts

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Guehenno	2021	France	12.0	6	Technical Due Diligence
Halenbeck	2021	Germany	9.0	1	Energy Forecasts
Hellberge V	2021	Germany	7.0	2	Technical Due Diligence
Hellberge V	2021	Germany	7.0	2	Technical Due Diligence
Jedrzejow	2021	Poland	11.0	5	Energy Forecasts; Project Planning
Karlino	2021	Poland	24.2	11	Energy Forecasts; Project Planning
Kesfeld	2021	Germany	39.1	3	Energy Forecasts
Kirf	2021	Germany	5.6	1	Energy Forecasts
Kittlitz	2021	Germany	22.4	4	Energy Forecasts
Kleeste	2021	Germany	28.0	5	Energy Forecasts
Korbersdorf	2021	Germany	7.2	3	Technical Inspection; Energy Forecasts; Technical Due Diligence
Kotomierz	2021	Poland	6.0	2	Energy Forecasts
Krzecin	2021	Poland	19.2	8	Energy Forecasts
Krzywosadow	2021	Poland	19.8	9	Energy Forecasts; Technical Due Diligence
Kuslin	2021	Poland	41.4	12	Energy Forecasts
La Chapelle	2021	France	12.0	4	Technical Due Diligence
Lion-en-Beauce	2021	France	7.9	3	Technical Inspection

Project	Year	Country	Power [MW]	No. Of Turbines	Energy Scope of Work
Lion-en-Beauce	2021	France	7.9	3	Technical Due Diligence
Lubanowo	2021	Poland	32.0	10	Energy Forecasts; Project Planning
Lüngholm	2021	Germany	24.0	2	Technical Due Diligence
Manon	2021	France	8.0	4	Technical Due Diligence
Marville	2021	France	11.0	5	Energy Forecasts
Molly	2021	Sweden	16.0	8	Technical Due Diligence
Nord Sarthe 2	2021	France	9.0	3	Technical Due Diligence
Nozdrzec	2021	Poland	36.0	0	Energy Forecasts; Project Planning
Pine	2021	Finland	21.6	9	Technical Due Diligence
Pniewy	2021	Poland	8.0	4	Energy Forecasts
Pollitz	2021	Germany	6.6	2	Energy Forecasts
Pölzig 2	2021	Germany	3.5	1	Technical Due Diligence
Pröttlin	2021	Germany	45.9	3	Energy Forecasts
Pustleben	2021	Germany	4.5	1	Technical Due Diligence
Quitow	2021	Germany	50.4	9	Energy Forecasts
Rawicz	2021	Poland	6.0	3	Energy Forecasts
Redekin	2021	Germany	17.5	2	Energy Forecasts

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Rywald	2021	Poland	27.0	9	Energy Forecasts
Rywald	2021	Poland	27.0	9	Energy Forecasts
Schönermark	2021	Germany	20.0	5	Energy Forecasts
Schönwalde	2021	Germany	56.0	8	Energy Forecasts
Tornow	2021	Germany	12.0	2	Energy Forecasts
Ujście	2021	Poland	39.6	18	Energy Forecasts; Technical Due Diligence
Wagrowiez	2021	Poland	16.0	8	Energy Forecasts
Waltersdorf	2021	Germany	16.8	3	Energy Forecasts
Werder Zinndorf	2021	Germany	39.9	7	Energy Forecasts
Wipperdorf	2021	Germany	12.0	3	Energy Forecasts
Bedesbach	2020	Germany	17.3	3	Technical Due Diligence
Bijvanck	2020	Netherlands	13.2	4	Energy Forecasts
Bruchwald	2020	Germany	9.0	3	Technical Due Diligence
Ciekocinko	2020	Poland	3.9	3	Technical Due Diligence; Optimisation of existing Projects; Project Planning
Ciekocinko	2020	Poland	11.7	3	Technical Due Diligence
De Veenwieken	2020	Netherlands	9.4	4	Energy Forecasts
Deil	2020	Netherlands	8.4	2	Energy Forecasts

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Finkenbach-Gersweiler	2020	Germany	12.0	4	Technical Due Diligence
Glenough	2020	Ireland	35.0	4	Optimisation of existing Projects
Haltern-Sythen	2020	Germany	15.0	5	Energy Forecasts; Technical Due Diligence
Hellberge V	2020	Germany	6.0	2	Technical Due Diligence
Helligbek	2020	Germany	35.1	2	Technical Due Diligence
Ilawa	2020	Poland	13.2	4	Energy Forecasts
Immenberg Uetze 1 & 2	2020	Germany	25.2	7	Technical Due Diligence
Koningspleij	2020	Netherlands	4.2	1	Energy Forecasts
Krasin	2020	Poland	2.2	16	Technical Due Diligence; Optimisation of existing Projects; Project Planning
Krasin	2020	Poland	35.2	16	Energy Forecasts; Technical Due Diligence
Lüdersdorf 3U	2020	Germany	6.6	2	Energy Forecasts; Technical Due Diligence
Lüdersdorf-3U	2020	Germany	6.6	2	Technical Due Diligence
Mainz-Hechtsheim	2020	Germany	4.2	1	Energy Forecasts
Mariengarten	2020	Germany	12.0	4	Technical Studies
Muttenz	2020	Switzerland	4.8	2	Energy Forecasts
Ravenstein	2020	Germany	10.1	4	Technical Inspection; Technical Due Diligence
Rietvelden	2020	Netherlands	10.8	3	Energy Forecasts

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Schlenzer	2020	Germany	5.6	2	Technical Inspection; Technical Due Diligence
Weijerswold	2020	Netherlands	7.2	2	Energy Forecasts
Zeewolde	2020	Netherlands	16.8	2	Energy Forecasts
Altentreptow	2019	Germany	17.7	2	Energy Forecasts
Campigny	2019	France	10.0	5	Technical Due Diligence
Dobrzyca	2019	Poland	49.9	19	Technical Due Diligence
Fürstkogel	2019	Austria	17.3	4	Energy Forecasts; Technical Due Diligence
Gismarvik	2019	Norway	12.6	3	Technical Due Diligence
Himmelwald	2019	Germany	13.8	5	Energy Forecasts
Schönberg	2019	Germany	18.8	8	Technical Due Diligence
Schönberg II	2019	Germany	4.7	2	Technical Due Diligence
Schönefeld	2019	Germany	12.6	3	Technical Due Diligence
Trebbin	2019	Germany	9.4	4	Technical Due Diligence
Zelechowo	2019	Poland	52.8	16	Energy Forecasts
12W	2018	Poland	2.2	1	Energy Forecasts
4 Vallées 5	2018	France	49.5	15	Energy Forecasts
Aßlar	2018	Germany	16.5	6	Energy Forecasts

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Bäckhammar	2018	Sweden	130.2	9	Energy Forecasts
Bärfang	2018	Germany	16.0	8	Energy Forecasts
Breitendeich	2018	Germany	6.4	2	Technical Due Diligence; Optimisation of existing Projects
Briest	2018	Germany	3.2	1	Energy Forecasts; Technical Due Diligence
Buchhain	2018	Germany	4.0	2	Energy Forecasts
Debowa Laka	2018	Poland	26.4	12	Energy Forecasts
Debstedt	2018	Germany	18.0	4	Energy Forecasts; Technical Due Diligence
Demircili	2018	Turkey	40.0	13	Technical Inspection; Energy Forecasts; Technical Due Diligence
Forst-Briesnig	2018	Germany	16.0	5	Technical Due Diligence
Imsweiler	2018	Germany	9.0	3	Technical Due Diligence
Jasna	2018	Poland	132.1	39	Technical Due Diligence
Kolbenstein	2018	Germany	28.8	9	Technical Due Diligence; Optimisation of existing Projects
Ksiazki	2018	Poland	16.2	4	(Blank)
Lairg	2018	Scotland	7.5	3	Technical Studies
Lunestedt	2018	Germany	38.5	14	Energy Forecasts; Technical Due Diligence
Parc Stormy	2018	Wales	1.5	1	Energy Forecasts; Optimisation of existing Projects
Pölzig II	2018	Germany	3.5	1	Energy Forecasts; Technical Due Diligence

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Reichertshüll	2018	Germany	52.8	16	Technical Inspection; Technical Due Diligence
Sarow III	2018	Germany	25.2	7	Energy Forecasts
Sarpincik	2018	Turkey	32.5	11	Technical Inspection; Technical Due Diligence
Schimmendorf	2018	Germany	16.8	7	Energy Forecasts; Optimisation of existing Projects
Sepopol	2018	Poland	40.0	20	Energy Forecasts; Project Planning
Sien	2018	Germany	7.2	2	Energy Forecasts
Spechenwald	2018	Germany	9.0	3	Energy Forecasts
Swiecie	2018	Poland	15.9	5	Energy Forecasts
Wansleben	2018	Germany	7.2	2	Energy Forecasts
Workerszeller Forst	2018	Germany	13.2	4	Technical Inspection; Technical Due Diligence
Anneberg	2017	Sweden	10.8	3	Energy Forecasts
Basse Thiérache Sud	2017	France	17.1	6	Energy Forecasts
Boganlea	2017	UK	2.3	1	Technical Due Diligence; Optimisation of existing Projects
Breit	2017	Germany	13.2	4	Energy Forecasts
Camomille	2017	France	4.7	2	Energy Forecasts
Coquelicot-Julie	2017	France	32.2	11	Energy Forecasts
Dahlia	2017	France	10.0	5	Energy Forecasts

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Danna	2017	Germany	15.0	5	Energy Forecasts
Dischingen	2017	Germany	13.8	5	Energy Forecasts; Optimisation of existing Projects
Düste	2017	Germany	23.5	10	Energy Forecasts
El Ktef	2017	Tunisia	100.0	0	Technical Studies
Gilmerdingen	2017	Germany	12.0	6	Energy Forecasts
Gohlocher Wald	2017	Germany	6.0	2	Technical Inspection; Energy Forecasts; Technical Due Diligence
Grebenau	2017	Germany	13.2	4	Energy Forecasts
Gussenstadt	2017	Germany	14.4	4	Energy Forecasts; Technical Due Diligence
Himmelwald	2017	Germany	13.9	5	Energy Forecasts
Hochstätten	2017	Germany	6.0	3	Technical Due Diligence
Jbel Abderrahmane	2017	Tunisia	120.0	60	Technical Inspection
Jokela	2017	Finland	36.0	12	Energy Forecasts
Kappel	2017	Germany	16.1	4	Optimisation of existing Projects
Klanxbüll	2017	Germany	6.8	2	Technical Inspection
Klein Winterheim II	2017	Germany	3.0	1	Technical Due Diligence
Lindenberg	2017	Germany	12.0	5	Technical Inspection; Technical Due Diligence; Optimisation of existing Projects

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Lüdersdorf II	2017	Germany	6.6	2	Energy Forecasts; Optimisation of existing Projects
Niederlehme	2017	Germany	4.0	2	Technical Due Diligence
Nonnenholz	2017	Germany	11.1	4	Technical Due Diligence
Odersberg	2017	Germany	3.5	1	Energy Forecasts
Odisheim	2017	Germany	10.2	3	Energy Forecasts
Reichweiler	2017	Germany	3.3	1	Technical Due Diligence
Röslau	2017	Germany	8.3	3	Technical Inspection
Scharmbeck	2017	Germany	23.1	7	Technical Inspection
Schlenzer	2017	Germany	5.6	2	Energy Forecasts
Sidi Daoud	2017	Tunisia	80.0	40	Technical Studies
Sötterfällen	2017	Sweden	36.0	10	Energy Forecasts
Stetten	2017	Germany	3.1	1	Energy Forecasts; Optimisation of existing Projects
Teutleben	2017	Germany	15.0	5	Technical Due Diligence
Viehsteig	2017	Germany	36.6	12	Energy Forecasts
Waal	2017	Germany	3.3	1	Energy Forecasts; Technical Due Diligence
Winterborn II	2017	Germany	6.6	2	Technical Due Diligence
Winterlingen	2017	Germany	13.2	4	Optimisation of existing Projects

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Wipperdorf	2017	Germany	14.4	6	Energy Forecasts
Wipperdorf	2017	Germany	14.4	6	Technical Due Diligence
Zöthen	2017	Germany	6.6	2	Energy Forecasts
Ahorn	2016	Germany	13.9	5	Technical Inspection; Technical Due Diligence
Ahorn II	2016	Germany	3.3	1	Technical Inspection; Technical Due Diligence
Amöneburg	2016	Germany	12.7	5	Technical Due Diligence
Badow	2016	Germany	27.6	12	Energy Forecasts
Bartow	2016	Germany	6.9	2	Energy Forecasts
Baudignécourt	2016	France	12.3	6	Technical Inspection; Energy Forecasts; Technical Due Diligence
Beedenbostel	2016	Germany	3.0	1	Technical Due Diligence
Berger Wacken	2016	Germany	4.8	2	Technical Due Diligence
Dinkelsbühl	2016	Germany	6.6	2	Technical Due Diligence
Eimsheim	2016	Germany	12.2	4	Energy Forecasts
Eoliennes de Clémentine	2016	France	11.5	5	Energy Forecasts
Fohren-Linden	2016	Germany	12.7	4	Energy Forecasts
Géry	2016	France	10.0	5	Technical Due Diligence; Optimisation of existing Projects
Glénay	2016	France	29.7	9	Technical Due Diligence

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Gremersdorf	2016	Germany	6.9	2	Energy Forecasts
Groß-Niendorf	2016	Germany	9.9	3	Energy Forecasts
Gunillaberg	2016	Sweden	8.8	4	Technical Studies
Hahnenberg	2016	Germany	6.3	2	Technical Due Diligence
Heinsberg-Randerath	2016	Germany	19.2	8	Energy Forecasts
Helge	2016	Sweden	10.0	5	Technical Due Diligence
Hellberge	2016	Germany	6.1	2	Energy Forecasts
Hohenmölsen	2016	Germany	26.4	11	Technical Inspection; Technical Due Diligence; Optimisation of existing Projects
Holzthaleben	2016	Germany	4.8	2	Energy Forecasts
Kaifenheim	2016	Germany	9.9	2	Technical Inspection; Energy Forecasts
Kaseldorf	2016	Germany	6.0	3	Technical Due Diligence
Köhlen	2016	Germany	21.4	7	Energy Forecasts
Körbeldorf	2016	Germany	6.9	2	Technical Due Diligence; Optimisation of existing Projects
Linnich-Bolsar	2016	Germany	12.0	5	Energy Forecasts
Lunna	2016	Sweden	6.6	3	Energy Forecasts
Maisontiers	2016	France	16.5	5	Technical Due Diligence

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Marsais 1 et 2	2016	France	16.0	8	Technical Inspection; Energy Forecasts; Technical Due Diligence
Mengeringhausen	2016	Germany	12.0	5	Energy Forecasts
Montloubay II	2016	France	6.0	3	Technical Due Diligence
Nate	2016	UK	10.0	4	Technical Due Diligence
Naundorf	2016	Germany	6.0	2	Energy Forecasts
Ophelie	2016	France	16.0	4	Technical Due Diligence
Parey	2016	Germany	18.8	8	Technical Due Diligence
Redekin II	2016	Germany	4.6	2	Energy Forecasts
Retiers	2016	France	11.5	5	Technical Inspection; Energy Forecasts; Technical Due Diligence
Rothenborn	2016	Germany	9.9	3	Energy Forecasts
Sachsenhausen	2016	Germany	3.1	1	Energy Forecasts
Sachsenhausen	2016	Germany	3.1	1	Technical Due Diligence
Schmelz	2016	Germany	5.6	2	Technical Due Diligence
Schwarzbruch	2016	Germany	6.6	2	Technical Due Diligence
St Guen	2016	France	9.2	4	Energy Forecasts; Technical Due Diligence
Steigerwald	2016	Germany	7.2	3	Energy Forecasts

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Waldfeucht	2016	Germany	9.2	3	Energy Forecasts
Zagelsdorf	2016	Germany	7.6	3	Energy Forecasts
Zellertal	2016	Germany	5.6	2	Technical Due Diligence
Antoigné	2015	France	8.0	4	Energy Forecasts
Appeln	2015	Germany	11.8	4	Energy Forecasts
Bremer Bucht	2015	Germany	18.3	6	Technical Due Diligence
Carrowleagh	2015	Ireland	36.8	16	Energy Forecasts
Chateau Porcien	2015	France	20.0	10	Energy Forecasts
Clamecy	2015	France	12.3	6	Technical Inspection; Technical Due Diligence
Dahme II	2015	Germany	76.5	27	Technical Studies
Drosay	2015	France	15.0	6	Energy Forecasts
Essaouira	2015	Morocco	201.0	61	Energy Forecasts; Technical Due Diligence
Frehne	2015	Germany	6.3	2	Technical Studies
Ger	2015	France	8.0	4	Energy Forecasts; Optimisation of existing Projects
Gulf of Suez	2015	Egypt	250.0	100	Technical Inspection; Energy Forecasts; Technical Due Diligence
Haiger	2015	Germany	13.8	6	Technical Due Diligence
Haukineva	2015	Finland	6.0	2	Energy Forecasts

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Herrenstein	2015	Austria	20.0	5	Technical Due Diligence
Hohenmölsen	2015	Germany	26.4	12	Energy Forecasts
Jagdberg	2015	Germany	21.0	7	Technical Due Diligence
Jeppo	2015	Finland	6.0	2	Energy Forecasts
La Haie	2015	France	12.0	6	Technical Due Diligence
Laperrière	2015	France	19.2	8	Energy Forecasts
Luedersdorf	2015	Germany	6.6	2	Energy Forecasts
Melgven	2015	France	6.0	3	Technical Inspection; Technical Due Diligence
Mertensdorf	2015	Germany	10.0	5	Technical Studies
Mohon	2015	France	20.0	10	Technical Due Diligence
Plouguernevel	2015	France	4.0	5	Technical Inspection; Technical Due Diligence
Ribäcken	2015	Finland	16.5	5	Energy Forecasts
Sommette-Eaucourt	2015	France	21.6	9	Energy Forecasts
St Gueno	2015	France	4.0	5	Technical Inspection; Technical Due Diligence
St Martin	2015	France	10.3	5	Energy Forecasts
Stormon	2015	Sweden	16.0	5	Energy Forecasts
Sylda II	2015	Germany	9.4	4	Energy Forecasts

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Taza	2015	Morocco	150.0	40	Technical Due Diligence
Tellenes	2015	Norway	160.0	50	Energy Forecasts
Vallottes	2015	France	12.0	6	Energy Forecasts
Velburg	2015	Germany	12.0	5	Technical Due Diligence
Vogelherd	2015	Germany	19.2	8	Technical Due Diligence
Zagersdorf	2015	Austria	7.1	3	Technical Due Diligence
Banie	2014	Poland	190.0	82	Energy Forecasts; Technical Due Diligence
Blaues Eck	2014	Germany	21.4	7	Energy Forecasts
Calau II C+D	2014	Germany	30.0	10	Technical Due Diligence
Chrandsdorf	2014	Germany	57.6	24	Energy Forecasts
Coppenbrügge	2014	Germany	18.0	6	Energy Forecasts
Gaishecke	2014	Germany	28.8	12	Energy Forecasts
Grosskrut	2014	Austria	19.0	6	Energy Forecasts
Horst	2014	Germany	12.0	6	Energy Forecasts; Technical Due Diligence
Kemberg III	2014	Germany	12.0	4	Technical Due Diligence
Kirchhain	2014	Germany	12.0	5	Technical Studies
Klettwitz	2014	Germany	89.1	27	Technical Due Diligence

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La Ferrière	2014	France	20.0	8	Energy Forecasts
Ladendorf	2014	Austria	18.0	6	Energy Forecasts
Looft	2014	Germany	10.0	2	Energy Forecasts
Pölzig	2014	Germany	6.3	2	Technical Due Diligence
Pongratzer Kogel	2014	Austria	9.0	4	Technical Due Diligence
Pritzwalk	2014	Germany	10.0	5	Technical Due Diligence
Roteberg	2014	Germany	12.0	5	Energy Forecasts
Sarow II	2014	Germany	8.0	4	Optimisation of existing Projects
Scharndorf III	2014	Australia	9.0	3	Energy Forecasts
Schlitz-Berngerode	2014	Germany	30.0	12	Energy Forecasts
Siebenbäumen	2014	Germany	6.2	2	Technical Due Diligence; Optimisation of existing Projects
Silovuori	2014	Finland	26.4	8	Energy Forecasts
Sontra	2014	Germany	12.0	5	Technical Due Diligence
St. Mandé	2014	France	12.0	6	Energy Forecasts
St. Mandré	2014	France	12.0	6	Energy Forecasts
Weilrod	2014	Germany	16.8	7	Energy Forecasts
Weiskirchen	2014	Germany	12.0	4	Energy Forecasts

Project	Year	Country	Power [MW]	No. Of Turbines	Energy Scope of Work
Wölkisch	2014	Germany	12.3	6	Technical Due Diligence
Zistersdorf-Ost	2014	Austria	18.0	6	Energy Forecasts
Ballon Portfolio	2013	France	95.0	49	Energy Forecasts
Cottbuser See	2013	Germany	24.0	12	Technical Due Diligence
Creglingen Klosterwald	2013	Germany	17.5	7	Energy Forecasts
Danna Vogel	2013	Germany	20.0	10	Optimisation of existing Projects
Dargies	2013	France	12.0	6	Technical Due Diligence; Optimisation of existing Projects; Project Planning
Dettelbach	2013	Germany	14.4	6	Energy Forecasts
Dieksanderkoog	2013	Germany	4.6	2	Technical Due Diligence
Drehnow	2013	Germany	10.5	7	Optimisation of existing Projects
Elsdorf	2013	Germany	2.3	1	Energy Forecasts
Elsterwerda	2013	Germany	10.0	5	Optimisation of existing Projects
Fresnoy-Brancourt	2013	France	14.0	6	Technical Due Diligence
Greneville	2013	France	24.0	8	Energy Forecasts
Kastorf	2013	Germany	15.4	3	Technical Due Diligence; Optimisation of existing Projects
Kratzenburg	2013	Germany	28.8	9	Energy Forecasts
Kropp	2013	Germany	9.0	3	Technical Due Diligence; Optimisation of existing Projects

Project	Year	Country	Power [MW]	No. Of Turbines	Energy Scope of Work
Langenrieth I	2013	Germany	14.0	7	Optimisation of existing Projects
Langenrieth II+III	2013	Germany	6.0	3	Optimisation of existing Projects
Leddin IV	2013	Germany	10.0	2	Technical Due Diligence; Optimisation of existing Projects
Lieberose	2013	Germany	52.8	22	Energy Forecasts
Maßbach	2013	Germany	12.0	5	Energy Forecasts
Möglenz I+II+III	2013	Germany	14.0	7	Optimisation of existing Projects
Moquepanier	2013	France	16.0	8	Technical Due Diligence; Project Planning
Müggenburg	2013	Germany	4.0	2	Energy Forecasts
Nack	2013	Germany	12.3	4	Technical Due Diligence; Optimisation of existing Projects
Neu Kosenow	2013	Germany	26.0	13	Technical Due Diligence
Norath	2013	Germany	9.0	3	Technical Due Diligence; Optimisation of existing Projects
Nulvi-Tergu	2013	Italy	29.8	35	Technical Due Diligence; Optimisation of existing Projects
Offenheim	2013	Germany	15.4	5	Technical Due Diligence; Optimisation of existing Projects
Panschow	2013	Germany	10.3	1	Energy Forecasts
Rehfeld I+II	2013	Germany	10.5	7	Optimisation of existing Projects
Rosenthal	2013	Germany	12.0	8	Optimisation of existing Projects
Rukieten	2013	Germany	18.0	6	Energy Forecasts

Project	Year	Country	Power [MW]	No. Of Turbines	Energy Scope of Work
Sandstruth	2013	Germany	15.0	5	Energy Forecasts
Sarow I	2013	Germany	16.0	8	Optimisation of existing Projects
Schleifstein	2013	Germany	6.0	3	Energy Forecasts
Seine Rive Gauche Nord	2013	France	75.0	30	Technical Inspection; Energy Forecasts; Technical Due Diligence; Optimisation of existing Projects
Selmsdorf III	2013	Germany	9.2	4	Technical Due Diligence
Uebigau I+II	2013	Germany	19.5	13	Optimisation of existing Projects
Uebigau III	2013	Germany	6.0	3	Optimisation of existing Projects
Vier Fichten	2013	Germany	15.0	5	Energy Forecasts
Volkmarsdorf	2013	Germany	19.8	11	Optimisation of existing Projects
Weichensdorf	2013	Germany	53.0	22	Energy Forecasts; Technical Due Diligence
Woschkow I+II	2013	Germany	8.0	4	Optimisation of existing Projects
Wrestedt	2013	Germany	3.0	1	Energy Forecasts
Zerbst	2013	Germany	6.0	3	Energy Forecasts
Zernitz II	2013	Germany	10.0	3	Technical Due Diligence; Optimisation of existing Projects
Zölkow	2013	Germany	8.6	3	Energy Forecasts
Bispingen	2012	Germany	12.0	4	Energy Forecasts; Technical Due Diligence
Breesen-Teetzleben	2012	Germany	15.0	5	Energy Forecasts

Project	Year	Country	Power [MW]	No. Of Turbines	Energy Scope of Work
Buch	2012	Germany	9.0	3	Technical Due Diligence; Optimisation of existing Projects
Eckolstädt	2012	Germany	26.0	13	Technical Due Diligence
Ellenserdamm	2012	Germany	12.5	5	Optimisation of existing Projects
Flomborn	2012	Germany	15.0	5	Technical Due Diligence; Optimisation of existing Projects
Habscheid	2012	Germany	4.6	2	Energy Forecasts; Technical Due Diligence
Heppdiel	2012	Germany	12.0	5	Energy Forecasts
Holleben	2012	Germany	42.0	21	Energy Forecasts
Langwedel II	2012	Germany	8.0	4	Technical Due Diligence; Optimisation of existing Projects
Mettlach I & II	2012	Germany	17.0	5	Technical Inspection
Moréac	2012	France	16.0	8	Technical Inspection; Technical Due Diligence; Optimisation of existing Projects
Nozay	2012	France	16.0	8	Technical Inspection; Technical Due Diligence; Optimisation of existing Projects
Pattensen	2012	Germany	9.2	4	Energy Forecasts
Quatre Vallées I	2012	France	12.0	6	Technical Inspection; Technical Due Diligence; Optimisation of existing Projects
Quatre Vallées II	2012	France	20.0	10	Technical Due Diligence; Optimisation of existing Projects; Project Planning
Rehfeld	2012	Germany	14.0	4	Technical Due Diligence
Reich	2012	Germany	3.1	1	Technical Due Diligence; Optimisation of existing Projects

Project	Year	Country	Power [MW]	No. Of Turbines	Evergy Scope of Work
Souvigné	2012	France	8.0	4	Technical Inspection; Technical Due Diligence; Optimisation of existing Projects
St. Bihy	2012	France	3.2	4	Technical Due Diligence
Thransheide	2012	Germany	30.0	12	Optimisation of existing Projects
Waldgrehweiler	2012	Germany	6.8	2	Energy Forecasts
Wanlo	2012	Germany	9.2	4	Optimisation of existing Projects
Auras I	2011	Germany	2.0	1	Technical Due Diligence; Optimisation of existing Projects
Auras II	2011	Germany	2.0	1	Technical Due Diligence; Optimisation of existing Projects
Bocholt-Liedern	2011	Germany	7.5	5	Technical Due Diligence; Optimisation of existing Projects
Buchbrunn	2011	Germany	3.0	2	Technical Due Diligence; Optimisation of existing Projects
Calau	2011	Germany	8.0	4	Technical Due Diligence; Optimisation of existing Projects
Coswig	2011	Germany	6.0	7	Technical Due Diligence; Optimisation of existing Projects
Dessow	2011	Germany	3.0	2	Technical Due Diligence; Optimisation of existing Projects
Ebersgrün	2011	Germany	8.0	4	Optimisation of existing Projects
Eifel	2011	Germany	36.5	9	Technical Due Diligence; Optimisation of existing Projects
Eschweiler	2011	Germany	4.0	2	Technical Due Diligence; Optimisation of existing Projects
Hiddestorf	2011	Germany	3.0	2	Technical Due Diligence; Optimisation of existing Projects
Hollige	2011	Germany	10.0	5	Optimisation of existing Projects

Project	Year	Country	Power [MW]	No. Of Turbines	Evergy Scope of Work
Kaarst I	2011	Germany	10.0	5	Technical Due Diligence; Optimisation of existing Projects
Kaarst II	2011	Germany	2.0	1	Technical Due Diligence; Optimisation of existing Projects
Kauxdorf	2011	Germany	12.0	3	Technical Due Diligence
Klein Lobke	2011	Germany	9.2	4	Technical Due Diligence
Langwedel	2011	Germany	20.0	10	Technical Due Diligence; Optimisation of existing Projects
Leddin	2011	Germany	10.0	5	Technical Due Diligence; Optimisation of existing Projects
Rageade_I	2011	France	12.0	6	Technical Due Diligence
Seehausen	2011	Germany	8.0	4	Technical Due Diligence; Optimisation of existing Projects
Sonnenberg	2011	Germany	1.7	1	Technical Due Diligence; Optimisation of existing Projects
Suderbruch	2011	Germany	16.0	8	Energy Forecasts; Technical Due Diligence
Thräna	2011	Germany	6.0	3	Technical Due Diligence; Optimisation of existing Projects
Voyennes	2011	France	16.0	8	Technical Inspection; Technical Due Diligence; Optimisation of existing Projects
Wachtendonk	2011	Germany	12.0	8	Technical Due Diligence; Optimisation of existing Projects
Weibern	2011	Germany	5.0	2	Optimisation of existing Projects
Altlandsberg	2010	Germany	12.0	6	Technical Due Diligence
Cottbus Halde	2010	Germany	28.0	14	Technical Inspection; Energy Forecasts; Technical Due Diligence

Project	Year	Country	Power [MW]	No. Of Turbines	Energy Scope of Work
Dabern	2010	Germany	4.0	2	Technical Due Diligence; Optimisation of existing Projects
Delbrück Ostenland	2010	Germany	6.0	3	Technical Due Diligence; Optimisation of existing Projects
Delbrück Westenholz	2010	Germany	2.0	1	Technical Due Diligence; Optimisation of existing Projects
Domsdorf	2010	Germany	16.0	8	Energy Forecasts; Technical Due Diligence; Optimisation of existing Projects
Elsterwerda II	2010	Germany	2.0	1	Energy Forecasts; Technical Due Diligence
Genthin	2010	Germany	6.0	3	Technical Due Diligence
Kesfeld	2010	Germany	32.5	15	Technical Due Diligence
Kirf	2010	Germany	8.0	4	Technical Due Diligence
Lausitz III	2010	Germany	10.0	5	Energy Forecasts; Technical Due Diligence
Lausitz V	2010	Germany	6.0	3	Energy Forecasts; Technical Due Diligence
Maldegem	2010	Belgium	16.1	7	Technical Inspection; Technical Due Diligence
Mildenberg	2010	Germany	12.0	6	Technical Due Diligence; Optimisation of existing Projects
Möglenz IV	2010	Germany	4.0	2	Energy Forecasts; Technical Due Diligence
Penquer	2010	France	4.0	2	Technical Inspection; Technical Due Diligence
Pigeon Blanc	2010	France	12.0	6	Technical Inspection; Technical Due Diligence
Remlingen II	2010	Germany	9.2	4	Technical Inspection; Technical Due Diligence
Woschkow II	2010	Germany	4.0	2	Energy Forecasts; Technical Due Diligence

Project	Year	Country	Power [MW]	No. Of Turbines	Evergy Scope of Work
Wriezener Höhe	2010	Germany	26.0	7	Technical Due Diligence; Optimisation of existing Projects
Gelber Berg	2009	Germany	8.0	4	Technical Due Diligence
Havelland	2009	Germany	145.1	55	Energy Forecasts; Optimisation of existing Projects
Hohenseefeld	2009	Germany	8.0	4	Technical Due Diligence; Optimisation of existing Projects
Möbisburg	2009	Germany	22.0	11	Energy Forecasts; Optimisation of existing Projects
Oresmaux	2009	France	12.0	6	Technical Due Diligence
Pouillé-les-Coteaux	2009	France	9.2	4	Technical Inspection; Technical Due Diligence
Redekin	2009	Germany	16.0	8	Technical Due Diligence
Selmsdorf	2009	Germany	16.0	8	Technical Due Diligence
Vader Piet Aruba	2009	Aruba	30.0	10	Technical Due Diligence
Wawern	2009	Germany	14.0	6	Technical Due Diligence
Wehrhain	2009	Germany	16.0	8	Technical Inspection; Technical Due Diligence
Werhain	2009	Germany	16.0	8	Technical Due Diligence
Arnstedt	2008	Germany	0.8	1	Technical Due Diligence
Galgenberg	2008	Germany	6.0	3	Technical Due Diligence
Gerbstedt	2008	Germany	2.4	3	Technical Due Diligence
Göllnitz	2008	Germany	10.0	5	Technical Due Diligence

Project	Year	Country	Power [MW]	No. Of Turbines	Evergy Scope of Work
Kalsow I	2008	Germany	1.5	1	Technical Due Diligence
Lauterbach	2008	Germany	4.0	2	Technical Due Diligence
Lestrade II	2008	France	2.3	1	Technical Due Diligence
Premslin	2008	Germany	2.0	1	Technical Due Diligence
Pröttlin II	2008	Germany	4.0	2	Technical Due Diligence
Raucourt	2008	France	12.0	6	Technical Inspection; Technical Due Diligence
Sotterhausen	2008	Germany	6.0	3	Technical Due Diligence
St. Cyr-en-Pail	2008	France	10.0	5	Technical Inspection; Energy Forecasts; Technical Due Diligence
Büttel	2007	Germany	25.0	5	Technical Due Diligence
Dörenberg	2007	Germany	6.0	4	Technical Due Diligence
Dornbock	2007	Germany	15.0	10	Technical Due Diligence
Drosa	2007	Germany	6.0	4	Technical Due Diligence
Heede	2007	Germany	16.5	11	Technical Due Diligence
Hermersberg	2007	Germany	1.6	2	Technical Due Diligence
Kleinpaschleben	2007	Germany	18.0	12	Technical Due Diligence
Oberkostenz	2007	Germany	6.0	3	Technical Due Diligence
Pobzig	2007	Germany	7.5	5	Technical Due Diligence

Project	Year	Country	Power [MW]	No. Of Turbines	Evergy Scope of Work
Pröttlin I	2007	Germany	20.0	10	Technical Due Diligence
Quitow	2007	Germany	24.0	12	Technical Due Diligence
Schönwalde	2007	Germany	22.0	11	Technical Due Diligence
Stavenhagen	2007	Germany	6.0	4	Technical Due Diligence
Vaux-Les-Mouzon	2007	France	6.9	3	Technical Due Diligence
Waldfischbach-Burgalben	2007	Germany	6.0	3	Technical Inspection; Technical Due Diligence
Waltersdorf	2007	Germany	14.0	2	Technical Due Diligence
Werder-Zinndorf	2007	Germany	30.0	15	Technical Due Diligence
Weselberg	2007	Germany	4.0	2	Technical Inspection; Technical Due Diligence
Wiesmoor	2007	Germany	19.8	11	Technical Due Diligence
Dobberkau	2006	Germany	28.0	8	Technical Inspection; Technical Due Diligence
Hermannsburg	2006	Germany	18.0	7	Technical Due Diligence
Lestrade I	2006	France	9.2	4	Technical Inspection; Technical Due Diligence
Masendorf	2006	Germany	14.0	7	Technical Due Diligence
Welchweiler	2006	Germany	2.8	1	Technical Due Diligence
Helmstedt / Büddenstedt	2004	Germany	18.0	9	Technical Due Diligence
Schnellin	2004	Germany	20.0	10	Technical Due Diligence

Project	Year	Country	Power [MW]	No. Of Turbines	Evergy Scope of Work
La Muela	2003	Spain	99.0	132	Technical Due Diligence; Optimisation of existing Projects