CJR RENEWABLES

References

YEAR	PROJECT	REGION	COUNTRY	SCOPE	CLIENT	SUPPLIER	MW UNIT	Nr WTG /MOD	MODEL	MW TOTAL	TYPE
2002	Alto de Talefe	Europe	Portugal	Civil Works	GE	GE	1,5	8	GE 1,5MW	12	Wind
2002	Alto de Talefe	Europe	Portugal	60kV Substation Civil Works	GE						Power & Grid
2003	Padrela	Europe	Portugal	Civil Works	GE	GE	1,5	5	GE 1,5MW	7,5	Wind
2003	Padrela	Europe	Portugal	60kV Substation Civil Works	GEWIND						Power & Grid
2003	Lomba da Seixa II	Europe	Portugal	Civil Works	GE	GE	1,5	8	GE 1,5MW	12	Wind
2003	Lomba da Seixa II	Europe	Portugal	60kV Substation Civil Works	GE						Power & Grid
2004	Achada	Europe	Portugal	Civil Balance of Plant (C-BoP)	Nordex	Nordex	2,3	3	N90 2,3MW	6,9	Wind
2004	Achada	Europe	Portugal	30kV Switchstation Civil Works	NORDEX						Power & Grid
2004	Arcela	Europe	Portugal	Civil Works	Nordex	Nordex	2,3	5	N90 2,3MW	11,5	Wind
2004	Arcela	Europe	Portugal	30kV Switchstation Civil Works	Nordex						Power & Grid
2004	Candeeiros	Europe	Portugal	Civil Works	Vestas	Vestas	3	26	V90 3MW	78	Wind
2004	S. Mamede	Europe	Portugal	Civil Works	Nordex	Nordex	2,3	3	N90 2,3MW	6,9	Wind
2004	S. Mamede	Europe	Portugal	30kV Switchstation Civil Works	Nordex						Power & Grid
2005	Alto de Talefe (phase II)	Europe	Portugal	Civil Works	GE	GE	1,5	1	GE 1,5MW	1,5	Wind
2005	Candal e Coelheira	Europe	Portugal	Civil Works	SIIF (EDF Group)	Enercon	2	20	E70 2MW	40	Wind
2005	Fonte da Quelha	Europe	Portugal	Civil Works	GE	GE	1,5	1	GE 1,5MW	1,5	Wind
2005	Meadas	Europe	Portugal	Civil Works	Vestas	Vestas	3	3	V90 3MW	9	Wind
2005	Meadas	Europe	Portugal	30kV Switchstation Civil Works	VESTAS						Power & Grid
2005	Pampilhosa	Europe	Portugal	Civil Works	Vestas	Vestas	3	38	V90 3MW	114	Wind
2005	Punta Cana	LatAm	Dominican Republic	Civil Works	Vestas	Vestas	1,65	5	V82 1,65MW	8,25	Wind
2005	Serra da Freita	Europe	Portugal	Civil Works	Nordex	Nordex	2,3	16	N90 2,3MW	36,8	Wind
2005	Serra da Freita	Europe	Portugal	60kV Substation Civil Works	GEWIND						Power & Grid
2006	Candeeiros II	Europe	Portugal	Civil Works	Vestas	Vestas	3	11	V90 3MW	33	Wind
2006	Candeeiros II	Europe	Portugal	60kV Substation Civil Works (remodelation)	Vestas						Power & Grid
2006	Pinhal Interior	Europe	Portugal	Civil Works	Vestas	Vestas	3	18	V90 3MW	54	Wind
2006	Pinhal Interior	Europe	Portugal	150kV Substation Civil Works	Vestas						Power & Grid
2006	S. Macário	Europe	Portugal	Civil Works	Nordex	Nordex	2,3	5	N90 2,3MW	11,5	Wind
2006	S. Macário	Europe	Portugal	60kV Substation Civil Works	Nordex						Power & Grid
2007	Chiqueiro	Europe	Portugal	Civil Works	Vestas	Vestas	2	2	V80 2MW	4	Wind
2007	S. Cristóvão	Europe	Portugal	Civil Works	Vestas	Vestas	2	1	V80 2MW	2	Wind
2007	Terras Altas de Fafe	Europe	Portugal	Civil Works	GES-Siemsa	Gamesa	2	13	G87 2MW	26	Wind
2007	Terras Altas de Fafe	Europe	Portugal	150kV Substation Civil Works (remodelation)	GES-Siemsa						Power & Grid
2007	Leomil	Europe	Portugal	Civil Works	Nordex	Nordex	2,3	7	N90 2,3MW	16,1	Wind
2007	Jerez de la Frontera	Europe	Spain	Civil Works	Suzlon	Suzlon	2,1	22	S88 2,1MW	46,2	Wind
2007	Leomil	Europe	Portugal	60kV Substation Civil Works	Nordex						Power & Grid
2008	Bornes	Europe	Portugal	Balance of Plant (BoP)	Nordex	Nordex	2,5	24	N90 2,5MW	60	Wind
2008	Bornes	Europe	Portugal	60kV Substation Civil Works	Nordex						Power & Grid
2008	Toutiço	Europe	Portugal	Civil Works	Vestas	Vestas	3	34	V90 3MW	102	Wind
2008	Veciana	Europe	Spain	Civil Works	GES-Siemsa	Ecotecnia	2	18	ECO74 / 80 2MW	36	Wind
2008	Łeki Dukielskie	Europe	Poland	Civil Works	Martifer Energy Systems	Repower	2	5	MM92 2MW	10	Wind
2008	Lousã	Europe	Portugal	Civil Works	Nordex	Nordex	2,5	18	N90 2,5MW	45	Wind
2008	Lousã II	Europe	Portugal	60kV Substation Civil Works	NORDEX						Power & Grid
2009	Baião	Europe	Portugal	Civil Works	Martifer Energy Systems	Suzlon	2,1	3	S88 2,1MW	6,3	Wind
2009	Tendais	Europe	Portugal	Civil Works	SIIF (EDF Group)	Enercon	2	1	E82 2MW	2	Wind
2009	Vila Franca de Xira	Europe	Portugal	Civil Works	Martifer Energy Systems	Suzlon	2,1	6	S88 2,1MW	12,6	Wind
2009	Guerreiros II	Europe	Portugal	Civil Works	CME	Enercon	2	3	E82 2MW	6	Wind
2010	Cernavoda	Europe	Romania	Civil Works	EDP Renewables	Vestas					Wind
2010	Cernavoda	Europe	Romania	110kV Underground High Voltage line (5,0km)	EDP Renewables						Power & Grid
2010	Fatarella	Europe	Spain	Civil Works	EDP Renewables	Siemens	2,3	21	SWT 2,3MW	48,3	Wind
2010	Przyjma	Europe	Poland	Civil Works	Enercon	Enercon	0,8	1	E53 0,8MW	0,8	Wind
2010	S. Macário II	Europe	Portugal	60kV Substation Civil Works	Poligreen						Power & Grid
2010	S. Macario II	Europe	Portugal	Civil Works	Poligreen	Nordex	2,3	10	N90 2,3MW	23	Wind
2010	Serra do Açor	Europe	Portugal	Balance of Plant (BoP)	EDP Renewables	Enercon	2	2	E82 2MW	4	Wind
2010	Vale Grande	Europe	Portugal	Balance of Plant (BoP)	Repower	Repower	2	6	MM92 2MW	12	Wind
2010	Wigton II	LatAm	Jamaica	Balance of Plant (BoP)	Vestas	Vestas	2	9	V80 2MW	18	Wind
2010	Wigton II	LatAm	Jamaica	69kV Substation Engineering + Civil and Electrical Works	Vestas						Power & Grid
2010	Lagoa Funda	Europe	Portugal	Balance of Plant (BoP)	Vestas	Vestas	2	6	V90 2MW	12	Wind
2010	Vale Grande	Europe	Portugal	WTG Installation	Repower	Repower	2	6	MM92 2MW	12	WTG Installation
2010	Lagoa Funda	Europe	Portugal	15kV Switchstation Civil and Electrical Works	Vestas						Power & Grid
2011	Nowe Gieralti	Europe	Poland	Civil Works	Enercon	Enercon	0,8	1	E53 0,8MW	0,8	Wind
2011	Pruszkow	Europe	Poland	Civil Works	Enercon	Enercon	0,8	1	E53 0,8MW	0,8	Wind
2011	Rymanów	Europe	Poland	Balance of Plant (BoP)	MTRE	Repower	2	13	MM92 2MW	26	Wind
2011	Rymanów	Europe	Poland	110kV Substation Civil and Electrical Works	MTRE						Power & Grid
2011	Sarichioi	Europe	Romania	Civil Works	EDP Renewables	Vestas	3	11	V90 3MW	33	Wind
2011	Sarichioi	Europe	Romania	110kV Substation Civil Works	EDP Renewables						Power & Grid
2011	Tocha	Europe	Portugal	Balance of Plant (BoP)	EDP Renewables	Vestas	1,8	5	V100 1,8MW	9	Wind
2011	Tocha	Europe	Portugal	30kV Switchstation Civil and Electrical Works	EDP Renewables						Power & Grid
2011	Tocha	Europe	Portugal	WTG Installation & Cranes	EDP Renewables	Vestas	1,8	5	V100 1,8MW	9	WTG Installation
2011	Rubsamen / Hochstatten	Europe	Germany	WTG Installation	Vestas	Vestas	2	4	V90 2MW	8	WTG Installation
2012	Albesti	Europe	Romania	Balance of Plant (BoP)	EDP Renewables	Vestas	2	14	V90 2MW	28	Wind
2012	Baião	Europe	Portugal	Generator Exchange & Cranes	Suzlon	Suzlon	2,1	1	S88 2,1MW	0	WTG Installation
2012	Ciechocinek	Europe	Poland	Engineering Procurement and Construction (EPC)	Baltic Wind	Nordex	2,5	3	N100 2,5MW	7,5	Wind
2012	Ciechocinek	Europe	Poland	15kV Switchstation Civil and Electrical Works	Baltic Wind						Power & Grid
2012	Cobadin	Europe	Romania	Civil Works	EDP Renewables						Wind
2012	Sjisjka	Europe	Sweden	WTG Installation	Mammoet	Vestas	2,6	30	V100 2,6MW	78	WTG Installation
2012	Vialonga	Europe	Portugal	Generator Exchange & Cranes	Suzlon	Suzlon	2,1	3	S88 2,1MW	0	WTG Installation
2012	Jedrzychowice	Europe	Poland	WTG Installation & Cranes	Vestas	Vestas	2	13	V90 2MW	26	WTG Installation
2012	Jedrzychowice	Europe	Poland	Balance of Plant (BoP)	EDP Renewables	Vestas	2	13	V90 2MW	26	Wind
2012	Nordanstig	Europe	Sweden	WTG Installation	Mammoet	Vestas	1,8	9	V90 1,8MW	16,2	WTG Installation
2012	Horia	Europe	Romania	Civil Works	Horia Green	GE	2,5	3	GE 2,5MW	7,5	Wind
2012	Prouville	Europe	France	WTG Installation & Cranes	EDP Renewables	Vestas	2	4	V90 2MW	8	WTG Installation
2012	Salão	Europe	Portugal	WTG Installation	Eurotagar	Vestas	0,85	5	V52 0,85MW	4,25	WTG Installation
2012	Jedrzychowice	Europe	Poland	110kV Underground High Voltage line (5,0km)	EDP Renewables						Power & Grid
2012	Jedrzychowice	Europe	Poland	110kV Substation Civil and Electrical Works	EDP Renewables						Power & Grid
2012	Gostyn	Europe	Poland	Balance of Plant (BoP)	Acciona	Acciona	3	11	AW3000 3MW	33	Wind
2012	Mordogan	Europe	Turkey	WTG Commissioning	Suzlon	Suzlon	2,1	15	S88 2,1MW	0	WTG Installation
2013	Dzialdowo	Europe	Poland	Balance of Plant (BoP)	Gamesa	Gamesa	2	2	G90 2MW	4	Wind
2013	Facaeni	Europe	Romania	Civil Works	EDP Renewables						Wind
2013	Facaeni	Europe	Romania	400kV Underground High Voltage line (2,5km)	EDP Renewables						Power & Grid
2013	Facaeni	Europe	Romania	400kV Substation Civil and Electrical Works	EDP Renewables						Power & Grid
2013	Facaeni (phase II)	Europe	Romania	Balance of Plant (BoP)	EDP Renewables	Vestas	3	24	V112 3MW	72	Wind
2013	Ortiga	Europe	Portugal	Civil Works	EDP Renewables						Wind
2013	San Andres	LatAm	Chile	Civil Works	SeaWind/Vestas						Solar
2013	San Andres	LatAm	Chile	220kV Substation Civil Works	Isotron						Power & Grid

CJR RENEWABLES IS PART OF CJR GROUP

References

YEAR	PROJECT	REGION	COUNTRY	SCOPE	CLIENT	SUPPLIER	MW UNIT	Nr WTG /MOD	MODEL	MW TOTAL	TYPE
2013	Taltal	LatAm	Chile	Balance of Plant (BoP)	Enel Green Power	Vestas	3	33	V112 3MW	99	Wind
2013	Taltal	LatAm	Chile	220kV Substation Engineering + Civil and Electrical Works (Lalackama)	Enel Green Power						Power & Grid
2013	Taltal	LatAm	Chile	220kV Substation Engineering + Civil and Electrical Works	Enel Green Power						Power & Grid
2013	Taltal	LatAm	Chile	220kV Overhead High Voltage Line (50,0km)	Enel Green Power						Power & Grid
2013	Tocha	Europe	Portugal	Blades Set Exchange	Vestas	Vestas	1,8	1	V100 1,8MW	0	WTG Installation
2013	Vila Nova	Europe	Portugal	Balance of Plant (BoP)	EDP Renewables	Vestas	2	2	V90 2MW	4	Wind
2013	Wróblew	Europe	Poland	Balance of Plant (BoP)	GEO Renewables	Vestas	2	18	V90 2MW	36	Wind
2013	Wróblew	Europe	Poland	110kV Substation Civil and Electrical Works	GEO Renewables						Power & Grid
2013	Wojciechowo	Europe	Poland	WTG Installation	Vestas	Vestas	2	14	V90 2MW	28	WTG Installation
2013	Wandylaw	Europe	UK	WTG Installation	Mammoet	Repower	2	10	MM92 2MW	20	WTG Installation
2013	Grabik	Europe	Poland	Balance of Plant (BoP)	GEWIND	Repower	3,2	2	3.2M 3,2MW	6,4	Wind
2013	Stensasa	Europe	Sweden	WTG Installation	Mammoet	Vestas	2	7	V90 2MW	14	WTG Installation
2013	Bergholz	Europe	Germany	WTG Installation	Vestas	Vestas	2	4	V90 2MW	8	WTG Installation
2013	Hattenbach	Europe	Germany	WTG Installation	Repower	Repower	2	4	MM92 2MW	8	WTG Installation
2013	Ilza	Europe	Poland	Balance of Plant (BoP)	EDP Renewables	Vestas	2	25	V90 2MW	50	Wind
2013	Grabik	Europe	Poland	WTG Installation	Repower	Repower	3,2	2	3XM 3,2MW	6,4	WTG Installation
2013	Ketzin	Europe	Germany	WTG Installation	Vestas	Vestas	2	3	V90 2MW	6	WTG Installation
2013	Lindendorf	Europe	Germany	WTG Installation	Vestas	Vestas	2	3	V90 2MW	6	WTG Installation
2013	Oporow	Europe	Poland	WTG Installation	Mammoet	Vestas	2	3	V90 2MW	6	WTG Installation
2013	Poniatowo	Europe	Poland	WTG Installation	Repower	Repower	2	3	MM92 2MW	6	WTG Installation
2013	Kuniow	Europe	Poland	WTG Installation	Mammoet	Vestas	2	2	V90 2MW	4	WTG Installation
2013	Okonek	Europe	Poland	WTG Installation	Repower	Repower	2	2	MM92 2MW	4	WTG Installation
2013	Sokolow I & II	Europe	Poland	WTG Installation	Mammoet	Vestas	2	2	V90 2MW	4	WTG Installation
2013	Vila Nova	Europe	Portugal	WTG Installation	Vestas	Vestas	2	2	V90 2MW	4	WTG Installation
2013	Grodzisk	Europe	Poland	WTG Installation	Repower	Repower	2	2	MM92 2MW	4	WTG Installation
2013	Olecko	Europe	Poland	WTG Installation	Mammoet	Vestas	1,8	2	V100 1,8MW	3,6	WTG Installation
2013	Gumtow	Europe	Poland	WTG Installation	Vestas	Vestas	2	1	V90 2MW	2	WTG Installation
2013	Michowo	Europe	Poland	WTG Installation	Mammoet	Vestas	2	1	V90 2MW	2	WTG Installation
2013	Nidzica II	Europe	Poland	WTG Installation	Vestas	Vestas	2	1	V90 2MW	2	WTG Installation
2013	Vorbein	Europe	Germany	WTG Installation	Vestas	Vestas	2	1	V90 2MW	2	WTG Installation
2013	Winningstedt	Europe	Germany	WTG Installation	Vestas	Vestas	2	1	V90 2MW	2	WTG Installation
2013	Grabik	Europe	Poland	20kV Switchstation Civil and Electrical Works	GEWIND						Power & Grid
2014	Burgos	Asia Pacific	Philippines	WTG Installation	Sareris	Vestas	3	29	V90 3MW	87	WTG Installation
2014	Moimenta I & II	Europe	Portugal	WTG Installation & Cranes	Senvion	Senvion	2	42	MM92 2MW	84	WTG Installation
2014	Burgos (phase II)	Asia Pacific	Philippines	WTG Installation	Sareris	Vestas	3	21	V90 3MW	63	WTG Installation
2014	Goathill Quarry	Europe	UK	Balance of Plant (BoP)	Infinite Renewables	Vensys	1,5	1	Vensys 77 1,5MW	1,5	Wind
2014	San Antonio	LatAm	Guatemala	WTG Installation	Vestas	Vestas	3,3	16	V112 3,3MW	52,8	WTG Installation
2014	Hallstavik	Europe	Sweden	WTG Installation	Mammoet	Vestas	3	16	V112 3MW	48	WTG Installation
2014	Ostaszewo	Europe	Poland	WTG Installation	Vestas	Vestas	2	20	V90 2MW	40	WTG Installation
2014	Arjäng SV	Europe	Sweden	WTG Installation	Mammoet	Vestas	3	13	V112 3MW	39	WTG Installation
2014	Tanum	Europe	Sweden	WTG Installation	Mammoet	Vestas	3	11	V112 3MW	33	WTG Installation
2014	Arjäng NV	Europe	Sweden	WTG Installation	Mammoet	Vestas	3	9	V112 3MW	27	WTG Installation
2014	Moimenta I & II	Europe	Portugal	Civil Works	Senvion	Senvion	2	42	MM92 2MW	84	Wind
2014	Myslino	Europe	Poland	Balance of Plant (BoP)	Energa	Gamesa	2	10	G97 2MW	20	Wind
2014	Myslino	Europe	Poland	110kV Substation Civil and Electrical Works	Energa						Power & Grid
2014	Myslino	Europe	Poland	110kV Overhead High Voltage Line (4,0km)	Energa						Power & Grid
2014	Nortorf	Europe	Germany	WTG Installation	Senvion	Senvion	3,2	7	3.2M 3,2MW	22,4	WTG Installation
2014	Radziejów	Europe	Poland	Balance of Plant (BoP)	EDP Renewables	Acciona	1,5	12	AW82 1,5MW	18	Wind
2014	Raki	LatAm	Chile	Balance of Plant (BoP)	Vestas	Vestas	3	5	V112 3MW	15	Wind
2014	Raki	LatAm	Chile	24kV Switchstation Civil and Electrical Works	Vestas						Power & Grid
2014	Raposeiras	Europe	Portugal	Balance of Plant (BoP)	Senvion	Senvion	3,4 MW / 2,0	2	3.4M / MM92 3,4 MW / 2,0MW	5,4	Wind
2014	Toutiço	Europe	Portugal	Electrical Works	Vestas	Vestas			V90 MW		Wind
2014	Norstedt	Europe	Germany	WTG Installation	Senvion	Senvion	3,2	6	3.2M 3,2MW	19,2	WTG Installation
2014	Weesby Böxlund	Europe	Germany	WTG Installation	Senvion	Senvion	3,2	6	3.2M 3,2MW	19,2	WTG Installation
2014	Eggstedt BWP	Europe	Germany	WTG Installation	Senvion	Senvion	3,2 MW/3,4	5	3.2M / 3.4M 3,2 MW/3,4MW	16,4	WTG Installation
2014	Genk	Europe	Belgium	WTG Installation	Gutmann	Repower	2	8	MM100 2MW	16	WTG Installation
2014	Retzstadt	Europe	Germany	WTG Installation	Vestas	Vestas	3	5	V112 3MW	15	WTG Installation
2014	Holt Süd	Europe	Germany	WTG Installation	Senvion	Senvion	3,2	4	3.2M 3,2MW	12,8	WTG Installation
2014	Parco La Rocca	Europe	Italy	WTG Installation & Cranes	EDP Renewables	Vestas	2	5	V100 2MW	10	WTG Installation
2014	Uelsby	Europe	Germany	WTG Installation	Senvion	Senvion	3,2	3	3.2M 3,2MW	9,6	WTG Installation
2014	Losheim II	Europe	Germany	WTG Installation	Vestas	Vestas	2	4	V90 2MW	8	WTG Installation
2014	Alto dos Forninhos	Europe	Portugal	WTG Installation & Cranes	Senvion	Senvion	2	4	MM92 2MW	8	WTG Installation
2014	Kronprinzenkoog Zubau II	Europe	Germany	WTG Installation	Senvion	Senvion	3,4	2	3.4M 3,4MW	6,8	WTG Installation
2014	Lotnisko	Europe	Poland	Balance of Plant (BoP)	PGE	Alstom	3	30	ECO122 3MW	90	Wind
2014	Grossnotersdorf I & II	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	2	V112 3,3MW	6,6	WTG Installation
2014	Oldenborstel	Europe	Germany	WTG Installation	Senvion	Senvion	3,2	2	3.2M 3,2MW	6,4	WTG Installation
2014	Mistelbach	Europe	Germany	WTG Installation	Vestas	Vestas	3	2	V112 3MW	6	WTG Installation
2014	Roth	Europe	Germany	WTG Installation	Vestas	Vestas	3	2	V112 3MW	6	WTG Installation
2014	Raposeiras	Europe	Portugal	WTG Installation & Cranes	Senvion	Senvion	3,4 MW / 2,0	2	3.4M / MM92 3,4 MW / 2,0MW	5,4	WTG Installation
2014	Maasmechelen	Europe	Belgium	WTG Installation	Gutmann	Repower	2	2	MM100 2MW	4	WTG Installation
2014	Westerlo	Europe	Belgium	WTG Installation	Gutmann	Repower	2	2	MM92 2MW	4	WTG Installation
2014	Gizalki	Europe	Poland	Balance of Plant (BoP)	Martifer Renewables	Senvion	2	18	MM92 2MW	36	Wind
2014	Lalackama	LatAm	Chile	Interconection Substation Civil and Electrical Works	Enel Green Power						Solar
2014	Lotnisko	Europe	Poland	110kV Underground High Voltage line (38,0km)	PGE						Power & Grid
2014	Lotnisko	Europe	Poland	110kV Substation Civil and Electrical Works	PGE						Power & Grid
2014	Eggstedt Altbetr.	Europe	Germany	WTG Installation	Senvion	Senvion	3,2	1	3.2M 3,2MW	3,2	WTG Installation
2014	Eggstedt Gemeidew. Egg	Europe	Germany	WTG Installation	Senvion	Senvion	3,2	1	3.2M 3,2MW	3,2	WTG Installation
2014	Eggstedt Gemeidew. Süd	Europe	Germany	WTG Installation	Senvion	Senvion	3,2	1	3.2M 3,2MW	3,2	WTG Installation
2014	Eggstedt WES	Europe	Germany	WTG Installation	Senvion	Senvion	3,2	1	3.2M 3,2MW	3,2	WTG Installation
2014	Windkathedrale Hangen III	Europe	Germany	WTG Installation	Vestas	Vestas	3	1	V112 3MW	3	WTG Installation
2014	Lousã	Europe	Portugal	Civil Works	GE	GE			#REF!		Wind
2014	Grevenbroich	Europe	Germany	WTG Installation	Vestas	Vestas	2	1	V90 2MW	2	WTG Installation
2014	Scheepvart	Europe	Belgium	WTG Installation	Gutmann	Repower	2	1	MM100 2MW	2	WTG Installation
2014	Gizalki	Europe	Poland	110kV Substation Civil and Electrical Works	Martifer Renewables						Power & Grid
2015	Hüselitz	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	26	V112 3,3MW	85,8	WTG Installation
2015	Las Peñas	LatAm	Chile	Balance of Plant (BoP)	Cristalería Chile	Gamesa	2	4	G114 2MW	8,4	Wind
2015	Mycielin	Europe	Poland	WTG Installation	Vestas	Vestas	2	24	V110 2MW	48	WTG Installation
2015	Guardão	Europe	Portugal	WTG Installation & Cranes	Energetus	Senvion	2	14	MM92 2MW	28	WTG Installation
2015	Schlüchtern - Wallroth	Europe	Germany	WTG Installation	Vestas	Vestas	3	9	V112 3MW	27	WTG Installation
2015	Lousã II	Europe	Portugal	Balance of Plant (BoP)	Iberwind	Senvion	2	5	MM100 2MW	10	Wind
2015	Jozwin	Europe	Poland	WTG Installation	GE	GE	2,5 / 2,85	9	2.5_100/2.85_103 2.5 / 2,85MW	25,3	WTG Installation
2015	Sernancelhe	Europe	Portugal	WTG Installation & Cranes	Senvion	Senvion	2	12	MM100 2MW	24	WTG Installation
2015	Barlt Ost	Europe	Germany	WTG Installation	Senvion	Senvion	3,2	7	3.XM 3,2MW	22,4	WTG Installation
2015	Picos Vale do Chão	Europe	Portugal	WTG Installation & Cranes	Senvion	Senvion	2	11	MM92 2MW	22	WTG Installation

CJR RENEWABLES IS PART OF CJR GROUP

CJR RENEWABLES

References

YEAR	PROJECT	REGION	COUNTRY	SCOPE	CLIENT	SUPPLIER	MW UNIT	Nr WTG /MOD	MODEL	MW TOTAL	TYPE
2015	Bornes	Europe	Portugal	Balance of Plant (BoP)	Iberwind	Senvion	2	5	MM100 2MW	10	Wind
2015	Bornes	Europe	Portugal	60kV Substation Civil and Electrical Works	Iberwind						Power & Grid
2015	Brodnica	Europe	Poland	Balance of Plant (BoP)	Windflower	Vestas	2	3	V100 2MW	6	Wind
2015	Brodnica	Europe	Poland	15kV Switchstation Civil and Electrical Works	Windflower						Power & Grid
2015	Budziechów	Europe	Poland	Balance of Plant (BoP)	GEWIND	Senvion	3,2	2	3,XM 3,2MW	6,4	Wind
2015	Budziechów	Europe	Poland	20kV Switchstation Civil and Electrical Works	GEWIND						Power & Grid
2015	Candeeiros	Europe	Portugal	Balance of Plant (BoP)	Iberwind	Senvion	2	5	MM100 2MW	10	Wind
2015	Candeeiros	Europe	Portugal	60kV Substation Civil and Electrical Works	Iberwind						Power & Grid
2015	Neuenkirchen	Europe	Germany	WTG Installation	Senvion	Senvion	3,2	6	3,XM 3,2MW	19,2	WTG Installation
2015	Chão Falcão	Europe	Portugal	Balance of Plant (BoP)	Iberwind	Senvion	2	5	MM100 2MW	10	Wind
2015	Chão Falcão	Europe	Portugal	60kV Substation Civil and Electrical Works	Iberwind						Power & Grid
2015	Neuenkirchen II	Europe	Germany	WTG Installation	Senvion	Senvion	3,2	6	3,XM 3,2MW	19,2	WTG Installation
2015	Rantrum III	Europe	Germany	WTG Installation	Senvion	Senvion	3,2	6	3,XM 3,2MW	19,2	WTG Installation
2015	Brienza	Europe	Italy	WTG Installation	Senvion	Senvion	3	6	3,XM 3MW	18	WTG Installation
2015	Munro	LatAm	Jamaica	Balance of Plant (BoP)	Vestas	Vestas	3,3	11	V112 3,3MW	36,3	Wind
2015	Munro	LatAm	Jamaica	69kV Substation Engineering + Civil and Electrical Works	VESTAS						Power & Grid
2015	Parsówek	Europe	Poland	Civil Works	Gamesa	Gamesa	2	13	G97 2MW	26	Wind
2015	Tüngeda	Europe	Germany	WTG Installation	Vestas	Vestas	2	5	V126 3,3 MW /V90 2MW	15,2	WTG Installation
2015	S. Cristóvão	Europe	Portugal	Balance of Plant (BoP)	Iberwind	Vestas	2	1	V90 2MW	2	Wind
2015	Schenkenberg	Europe	Germany	Civil Works	GE	GE	2,75	1	2.75-120m RD/SFTm 2,75MW	2,75	Wind
2015	Simonswood	Europe	UK	Balance of Plant (BoP)	Confidential	EWT	0,5	1	DW54 0,5MW	0,5	Wind
2015	Stand Lees	Europe	UK	Civil Works	Confidential	EWT	0,5	1	D54 0,5MW	0,5	Wind
2015	Tafarnaubach	Europe	UK	Balance of Plant (BoP)	Clenergy	EWT	0,5	1	DW54 0,5MW	0,5	Wind
2015	Terras Altas de Fafe	Europe	Portugal	Civil Works	Lusovento						Wind
2015	Todo-o-Mundo	Europe	Portugal	Balance of Plant (BoP)	Iberwind	Senvion	2	1	MM100 2MW	2	Wind
2015	Todo-o-Mundo	Europe	Portugal	30kV Switchstation Civil and Electrical Works (remodelation)	IBERWIND						Power & Grid
2015	Naundorf	Europe	Germany	WTG Installation	Vestas	Vestas	2,0 MW / 3,0	5	V112 2,0 MW / 3,0MW	14	WTG Installation
2015	Wigton III	LatAm	Jamaica	Balance of Plant (BoP)	Gamesa	Gamesa	2	12	G80 2MW	24	Wind
2015	Wigton III	LatAm	Jamaica	69kV Substation Engineering + Civil and Electrical Works	GAMESA						Power & Grid
2015	Wróblew	Europe	Poland	Balance of Plant (BoP)	GEO Renewables	Vestas	2	1	V90 2MW	2	Wind
2015	Zagórów	Europe	Poland	Balance of Plant (BoP)	GEO Renewables	GE	2,75	2	2,75-120 2,75MW	5,5	Wind
2015	Zagórów	Europe	Poland	15kV Switchstation Civil and Electrical Works	GEO Renewables						Power & Grid
2015	Weikersheim	Europe	Germany	WTG Installation	Senvion	Senvion	3.2	4	MM92 1,0MW/3,XM 3.2MW	11,6	WTG Installation
2015	Lousã II	Europe	Portugal	WTG Installation & Cranes	Senvion	Senvion	2	5	MM100 2MW	10	WTG Installation
2015	Bisaccia	Europe	Italy	WTG Installation	Senvion	Senvion	2	5	MM100 2MW	10	WTG Installation
2015	Bornes	Europe	Portugal	WTG Installation & Cranes		Senvion	2	5	MM100 2MW	10	WTG Installation
2015	Candeeiros	Europe	Portugal	WTG Installation & Cranes		Senvion	2	5	MM100 2MW	10	WTG Installation
2015	Chão Falcão	Europe	Portugal	WTG Installation & Cranes		Senvion	2	5	MM100 2MW	10	WTG Installation
2015	Torre Di Ruggiero	Europe	Italy	WTG Installation	Senvion	Senvion	2	5	MM82 2MW	10	WTG Installation
2015	Watford Lodge	Europe	UK	WTG Installation & Cranes	Senvion	Senvion	2	5	MM92 2MW	10	WTG Installation
2015	Hohen Luckow	Europe	Germany	WTG Installation	Senvion	Senvion	3,2	3	3,XM 3,2MW	9,6	WTG Installation
2015	Merzig-Merchingen	Europe	Germany	WTG Installation	Vestas	Vestas	3	3	V112 3MW	9	WTG Installation
2015	Los Loros	LatAm	Chile	Civil Balance of System (C-BoS)	Isotron		-	-	Crystalline 300 Wp	53	Solar
2015	Korytnica	Europe	Poland	Balance of Plant (BoP)	WF Korytnica Sp. Zoo	Vestas	3,3	25	V126 3,3MW	82,5	Wind
2015	Kerzenheim	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	2	V126 3,3MW	6,6	WTG Installation
2015	Lürschau	Europe	Germany	WTG Installation	Senvion	Senvion	3,2	2	3,XM 3,2MW	6,4	WTG Installation
2015	Brodnica	Europe	Poland	WTG Installation		Vestas	2	3	V100 2MW	6	WTG Installation
2015	Rantrum Heidfeld	Europe	Germany	WTG Installation	Senvion	Senvion	3,4	1	3,XM 3,4MW	3,4	WTG Installation
2015	Guardão	Europe	Portugal	Civil Works	Energetus	Senvion	2	14	MM92 2MW	28	Wind
2015	Ilewind	Europe	Germany	WTG Installation	Senvion	Senvion	3,2	1	3,XM 3,2MW	3,2	WTG Installation
2015	Las Peñas	LatAm	Chile	24kV Switchstation Civil and Electrical Works	Cristaleria Chile						Power & Grid
2015	Los Loros	LatAm	Chile	220kV Substation Civil Works	Isotron						Power & Grid
2015	Lousã II	Europe	Portugal	60kV Substation Civil and Electrical Works	IBERWIND						Power & Grid
2015	Creglingen	Europe	Germany	WTG Installation	Senvion	Senvion	2	1	MM100 2MW	2	WTG Installation
2015	Todo-o-Mundo	Europe	Portugal	WTG Installation & Cranes	Senvion	Senvion	2	1	MM100 2MW	2	WTG Installation
2015	Veer Dörper	Europe	Germany	WTG Installation	Senvion	Senvion	2	1	MM82 2MW	2	WTG Installation
2016	Kyaia	Europe	Portugal	Engineering Procurement and Construction (EPC)	Kyaia	Solar Up	-	-	260 Wp Polycrystalline	0,025	Solar
2016	Kilgallioch	Europe	UK	WTG Installation	Gamesa	Gamesa	2,5	39	G114 2,5 MW/G90 2,5MW	97,5	WTG Installation
2016	Rethwisch I & II	Europe	Germany	WTG Installation	Vestas	Vestas	Vestas	V112	V112 3,3 MW	46,2	WTG Installation
2016	3 Marcos	Europe	Portugal	WTG Installation	Senvion	Senvion	2	19	MM92 2MW	38	WTG Installation
2016	Quixwood	Europe	UK	WTG Installation	Sarens	Senvion	2	12	MM92/MM82 2 MW	24	WTG Installation
2016	Wilhelmshaven - Westerhausen I & II	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	7	V112 3,3MW	23,1	WTG Installation
2016	Buseto	Europe	Italy	WTG Installation	Senvion	Senvion	2	11	MM92 2MW	22	WTG Installation
2016	Simeri Crichi	Europe	Italy	WTG Installation	Senvion	Senvion	2	11	MM92 2MW	22	WTG Installation
2016	Parchim IV	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	6	V112 3,3MW	19,8	WTG Installation
2016	Tommywhell	Europe	UK	WTG Installation	Sarens	Senvion	2	9	MM92 2MW	18	WTG Installation
2016	Wittefeld	Europe	Germany	WTG Installation	Senvion	Senvion	Senvion	3,0M	3,0M 3,0 MW	18	WTG Installation
2016	Hämelhausen	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	5	V126 3,3MW	16,5	WTG Installation
2016	Ora More	Europe	UK	WTG Installation	GE	GE	2,5	6	2,5M 2,5 MW	15	WTG Installation
2016	Odervorland	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	4	V112 3,3MW	13,2	WTG Installation
2016	Hohen Luckow	Europe	Germany	WTG Installation	Senvion	Senvion	3,2	4	3,2M 3,2MW	12,8	WTG Installation
2016	Rot am See	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	3	V126 3,3 MW	9,9	WTG Installation
2016	Oerlenbach	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	3	V126 3,3MW	9,9	WTG Installation
2016	Aldenhoven Nord I	Europe	Germany	WTG Installation	Senvion	Senvion			3,2 M 3,2 MW	9,6	WTG Installation
2016	Vila Lobos	Europe	Portugal	30kV Switchstation Civil and Electrical Works (remodelation)	IBERWIND						Power & Grid
2016	Lambs Hill	Europe	UK	WTG Installation	Sarens	Senvion	2	4	MM100 2 MW	8	WTG Installation
2016	Glen App	Europe	UK	WTG Installation	Gamesa	Gamesa	2	4	G90 2 MW	8	WTG Installation
2016	Radzanowo	Europe	Poland	WTG Installation	Vestas	Vestas	2	4	V090 2MW	8	WTG Installation
2016	Crockbaravally	Europe	UK	WTG Installation	Vensys	Vensys	VEN100	2,5	VEN100 2,5 MW	7,5	WTG Installation
2016	Friedrichskboog	Europe	Germany	WTG Installation	Senvion	Senvion	3,4	2	3,4M 3,4MW	6,8	WTG Installation
2016	Glaubitz II	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	2	V126 3,3MW	6,6	WTG Installation
2016	Dinkelsbühl	Europe	Germany	WTG Installation	Vestas	Vestas	Vestas	V126	V126 3,3 MW	6,6	WTG Installation
2016	Markt Taschendorf	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	2	V112 3,3MW	6,6	WTG Installation
2016	Zöthen	Europe	Germany	WTG Installation	Vestas	Vestas	Vestas	V126	V126 3,3 MW	6,6	WTG Installation
2016	Chaléons	Europe	France	WTG Installation	Senvion	Senvion	2	3	MM92 2MW	6	WTG Installation
2016	Fogia	Europe	Italy	WTG Installation	Senvion	Senvion	2	3	MM100 2MW	6	WTG Installation
2016	Beringen	Europe	Belgium	WTG Installation	Vestas	Vestas	2	2	V90 2 MW	4	WTG Installation
2016	Berlin Pankow	Europe	Germany	WTG Installation	Senvion	Senvion	3,4	1	3,4M 3,4MW	3,4	WTG Installation
2016	Friedrichsk Acolus	Europe	Germany	WTG Installation	Senvion	Senvion	3,4	1	3,4M 3,4MW	3,4	WTG Installation
2016	Friedrichsk Hafenwind	Europe	Germany	WTG Installation	Senvion	Senvion	3,4	1	3,4	3,4	WTG Installation
2016	Michelbach	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	1	V126 3,3MW	3,3	WTG Installation
2016	Aldenhoven Nord I	Europe	Germany	WTG Installation	Senvion	Senvion	3,2	1	3,2 M 3,2 MW	3,2	WTG Installation
2016	Norstedt Nord	Europe	Germany	WTG Installation	Senvion	Senvion	3,2	1	3,2M 3,2MW	3,2	WTG Installation
2016	Ahrensfeld	Europe	Germany	WTG Installation	Senvion	Senvion	3	1	3,0M 3MW	3	WTG Installation

CJR RENEWABLES

References

YEAR	PROJECT	REGION	COUNTRY	SCOPE	CLIENT	SUPPLIER	MW UNIT	Nr WTG /MOD	MODEL	MW TOTAL	TYPE
2016	Maesgwyn	Europe	UK	WTG Installation	Vensys	Vensys	2,5	1	VEN100 2,5MW	2,5	WTG Installation
2016	Mosteiro	Europe	Portugal	WTG Installation	Senvion	Senvion	2	1	MM92 2 MW	2	WTG Installation
2016	Ollignies	Europe	Belgium	WTG Installation	Vestas	Vestas	2	1	V100 2MW	2	WTG Installation
2016	Pena Suar	Europe	Portugal	WTG Installation & Cranes	Senvion	Senvion	2	1	MM100 2MW	2	WTG Installation
2016	Piastowo	Europe	Poland	WTG Installation	Vestas	Vestas	2	1	V90 2MW	2	WTG Installation
2016	Gibsley Farm	Europe	UK	WTG Installation	Vensys	Vensys	VEN87	1,5	VEN87 1,5 MW	1,5	WTG Installation
2016	Newstead	Europe	UK	WTG Installation	Vensys	Vensys	1,5	1	VEN82 1,5MW	1,5	WTG Installation
2016	Southrigg	Europe	UK	WTG Installation	Vensys	Vensys	VEN87	1,5	VEN87 1,5 MW	1,5	WTG Installation
2016	Woodbank Farm	Europe	UK	WTG Installation	Vensys	Vensys	VEN87	1,5	VEN87 1,5 MW	1,5	WTG Installation
2016	Vila Lobos	Europe	Portugal	WTG Disassembling | RT | HOP |SF	Blair Fox	Enercon	0,5	19	E-40 0,5MW	0	WTG Installation
2017	Langenburg	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	12	3,4M/3,4MW	39,6	WTG Installation
2017	Milow	Europe	Germany	WTG Installation	Vestas	Vestas	3,45	10	V126	34,5	WTG Installation
2017	Lübke Koog Repowering	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	9	V117 3,3MW	29,7	WTG Installation
2017	Fleetmark II & Fleetmark Pawlas	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	6	V117/3,30MW	19,8	WTG Installation
2017	Uetze	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	6	V112 3.3MW	19,8	WTG Installation
2017	Hohengüstow II	Europe	Germany	WTG Installation	GE	GE	3,2	6	3,2_134/3,20MW	19,2	WTG Installation
2017	Wendhausen	Europe	Germany	WTG Installation	GE	GE	2,75	6	2,75M 2,75MW	16,5	WTG Installation
2017	Häcklingen Melbeck	Europe	Germany	WTG Installation	GE	GE	2,75	5	2,75_120/2,75MW	13,75	WTG Installation
2017	Luckow Petershagen	Europe	Germany	WTG Installation	Vestas	Vestas	3,45	3	V112/3.3MW	10,35	WTG Installation
2017	Mainhardt	Europe	Germany	WTG Installation	Vestas	Vestas	3,45	3	V136/3MW	10,35	WTG Installation
2017	Odisheim	Europe	Germany	WTG Installation	Senvion	Senvion	3,4	3	3,4M/3,4MW	10,2	WTG Installation
2017	Vila Lobos	Europe	Portugal	WTG Installation	Senvion	Senvion	3,4	3	3,4M 3,4MW	10,2	WTG Installation
2017	Dünsbach	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	3	V126/3,30MW	9,9	WTG Installation
2017	Gærlipp I & II	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	3	V117 3,3MW	9,9	WTG Installation
2017	Riemst	Europe	Belgium	WTG Installation	Vestas	Vestas	3,3	3	V117/3,30MW	9,9	WTG Installation
2017	Tauberbischofsheim	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	3	V126	9,9	WTG Installation
2017	Burton Wold South	Europe	UK	WTG Installation	GE	GE	2,75	3	2,75M 2,75MW	8,25	WTG Installation
2017	Alexigros	Europe	Chipre	Generator Exchange	Vensys	Vensys	1,5	2	VEN82 1,5MW	0	Wind
2017	Cybuk	LatAm	Serbia	Balance of Plant (BoP)	GE	GE	2,78	57	2,78 MW 110HH 120	158,46	Wind
2017	Kletzin VI -VII	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	2	V112/V126 3.3MW	6,6	WTG Installation
2017	Bernsdorf-Gersdorf	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	2	V112/V126 3.3MW	6,6	WTG Installation
2017	Sohland III	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	2	V126/3,30MW	6,6	WTG Installation
2017	Vila do Bispo	Europe	Portugal	Blade Exchange	Bussolamper	Fuhrländer	1,5	1	FL MD /77 1,5MW	0	WTG Installation
2017	Wayra I	LatAm	Peru	Engineering Procurement and Construction (EPC)	Enel Green Power	Acciona	3,15	42	T87.5-V2 / 3.15	132,3	Wind
2017	Wayra I	LatAm	Peru	220kV Substation Engineering + Civil and Electrical Works (Poroma - remodelation)	Enel Green Power						Power & Grid
2017	Wayra I	LatAm	Peru	220kV Substation Engineering + Civil and Electrical Works (Flamenco)	Enel Green Power						Power & Grid
2017	Wayra I	LatAm	Peru	220kV Overhead High Voltage Line (0,7km)	Enel Green Power						Power & Grid
2017	Breitenbach am Herzberg	Europe	Germany	WTG Installation	GE	GE	2,75	2	2,75_139	5,5	WTG Installation
2017	Heek Wext	Europe	Germany	WTG Installation	Senvion	Senvion	3,4	1	M122/ 3,4MW	3,4	WTG Installation
2017	Kahlenberg	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	1	V126 3.3MW	3,3	WTG Installation
2017	Krevese Rossau	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	1	V126 3.3MW	3,3	WTG Installation
2017	Ahrensröh	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	1	V117/3,30MW	3,3	WTG Installation
2017	Oelerse VIII	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	1	V112 3.3MW	3,3	WTG Installation
2017	Olderup	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	1	V117 / 3,30MW	3,3	WTG Installation
2017	Reichenbach	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	1	V126/3,30MW	3,3	WTG Installation
2017	Vielau	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	1	V126 / 3,30MW	3,3	WTG Installation
2017	Wilhelmshaven-Tammhausen	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	1	V112 3.3MW	3,3	WTG Installation
2017	Hardegsen	Europe	Germany	WTG Installation	Senvion	Senvion	3	1	3,0M/3,0MW	3	WTG Installation
2017	Grabniki	Europe	Belarus	WTG Installation	Vensys	Vensys	2,5	1	VEM 100-100m HH	2,5	WTG Installation
2017	Picos Verdes	Europe	Portugal	WTG Installation	Senvion	Senvion	2	1	MM92 2MW	2	WTG Installation
2017	Barver II	Europe	Germany	WTG Installation	Vensys	Vensys	1,5	1	VEN100	1,5	WTG Installation
2017	Craigannet	Europe	UK	WTG Installation	Vensys	Vensys	1,5	1	VEN82 1,5MW	1,5	WTG Installation
2017	Nante Bach	Europe	UK	WTG Installation	Vensys	Vensys	1,5	1	VEM 852-58 m HH 1,5MW	1,5	WTG Installation
2017	Badgingarra_RT&HOP	Asia Pacific	Australia	WTG Installation | RT | HOP	Blair Fox	Enercon	0,5	19	E-40 / 0,50MW	0	WTG Installation
2018	Jóia Calçado	Europe	Portugal	Engineering Procurement and Construction (EPC)	Jóia Calçado	Jinko	-	-	414 PVs 270 W	0	Solar
2018	Gandesa	Europe	Spain	Blade Bearing Exchange	GE	GE	2,5	4	2,5_139	0	WTG Installation
2018	Jungenwald	Europe	Germany	Blade Bearing Exchange	GE	GE	2,75	2	2,75	5,5	WTG Installation
2018	Kovacica	Europe	Serbia	WTG Installation	GE	GE	2,75	38	GE 2,75 MW	104,5	WTG Installation
2018	Los Hercules	LatAm	Argentina	WTG Installation & Cranes	Senvion	Senvion	3,6	27	3,6M114	97,2	WTG Installation
2018	Kosava	Europe	Serbia	WTG Installation	Vestas	Vestas	3,45	20	V126_112mHH	69	WTG Installation
2018	Heinersdorf	Europe	Germany	Generator Exchange	Vensys	Vensys	1,5	1	VEN 100-80m HH	1,5	WTG Installation
2018	Penacova	Europe	Portugal	WTG Installation & Cranes	Senvion	Senvion	3,6	13	3,6M_114m HH	46,8	WTG Installation
2018	Vigia	Europe	Portugal	WTG Installation & Cranes	Senvion	Senvion	3,6	8	3,6M_93m HH	28,8	WTG Installation
2018	Grohnde - Kirchohsen	Europe	Germany	WTG Installation	Vestas	Vestas	3,45	8	V136	27,6	WTG Installation
2018	Gadegast	Europe	Germany	Blade Bearing Exchange	GE	GE	2,5	1	2,5_120	2,5	WTG Installation
2018	Hettenhausen	Europe	Germany	Blade Exchange	Vensys	Vensys	2,5	1	VEN112-14m HH	2,5	WTG Installation
2018	Bodensee	Europe	Germany	WTG Installation	Vestas	Vestas	3,45	7	V136 / V126	24,15	WTG Installation
2018	Reußenköge	Europe	Germany	WTG Installation	Vestas	Vestas	3,45	5	V112-94m HH	17,25	WTG Installation
2018	Maunça	Europe	Portugal	WTG Installation & Cranes	Senvion	Senvion	2	8	MM92	16	WTG Installation
2018	Fernelmont II	Europe	Belgium	WTG Installation	Vestas	Vestas	3,45	4	V112-94m HH	13,8	WTG Installation
2018	Uhlhorn	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	3	V126	9,9	WTG Installation
2018	Welsebruch-Briest	Europe	Germany	WTG Installation	Vestas	Vestas	3,5	2	V126	7	WTG Installation
2018	Gölheimer Wald	Europe	Germany	Blade Bearing Exchange	GE	GE	2,5	4	2,5_120	10	WTG Installation
2018	Geel Laakdal	Europe	Belgium	WTG Installation	Vestas	Vestas	2,2	3	V100	6,6	WTG Installation
2018	Gänserndorf	Europe	Austria	WTG Installation	Vestas	Vestas	2,00/2,2	3	V100_95mHH, V100_100mHH	6,2	WTG Installation
2018	Aurora	LatAm	Chile	220kV Substation Engineering + Civil and Electrical Works	Mainstream						Power & Grid
2018	Aurora	LatAm	Chile	220kV Overhead High Voltage Line (0,3km)	Mainstream						Power & Grid
2018	Aurora	LatAm	Chile	Engineering Procurement and Construction (EPC)	Mainstream	Senvion	3	43	3.0 M122	129	Wind
2018	Bad Laasphe	Europe	Germany	Discommissioning & Installation	Vestas	Vestas	3,3	2	6,6	6,6	WTG Installation
2018	Beurnfeld	Europe	Germany	Generator Exchange	Vensys	Vensys	1,5	1	VEN 82-85m HH	0	WTG Installation
2018	Beuvraignes & Laucourt	Europe	France	Blade Bearing Exchange	GE	GE	2,5	3	2,5_139	7,5	WTG Installation
2018	El Nogal	LatAm	Chile	Balance of Plant (BoP)	Arroyo Energy	GE	3,6	3	General Electric GE 3.6 MW	10,8	Wind
2018	ETA LAPR Faro_Olhão	Europe	Portugal	Engineering Procurement and Construction (EPC)	Acciona	Jinko	-	-	230 PVs Eaglet 60/270 W	0,06	Solar
2018	Kovacica	Europe	Serbia	Balance of Plant (BoP)	Electrawinds K-Wind	GE	2,75	38	GE 2,75 MW	104,5	Wind
2018	Maitén	LatAm	Chile	Balance of Plant (BoP)	Arroyo Energy	GE	3,6	3	General Electric GE 3.6 MW	10,8	Wind
2018	Offenbach	Europe	Germany	Blade Bearing Exchange	GE	GE	2,5	3	2,5_120	0,0432	WTG Installation
2018	Punta Sierra	LatAm	Chile	Engineering Procurement and Construction (EPC)	Pacific Hydro Chile	Goldwind	2,5	32	2,5 MW GOLDWIND	80	Wind
2018	Punta Sierra	LatAm	Chile	220kV Substation Engineering + Civil and Electrical Works	Pacific Hydro Chile						Power & Grid
2018	Punta Sierra	LatAm	Chile	220kV Overhead High Voltage Line (1,0km)	Pacific Hydro Chile						Power & Grid
2018	Quinta da Eira	Europe	Portugal	Engineering Procurement and Construction (EPC)	Quinta da Eira	Jinko	-	-	160PVs 270W	0,00111	Solar
2018	Rietz	Europe	Germany	Blade Bearing Exchange	GE	GE	2,5	6	2,5_120	0	WTG Installation
2018	Silwingen	Europe	Germany	Blade Exchange	Vensys	Vensys	2,5	3	VEN 112-140m HH	0	WTG Installation
2018	St. Margarethen	Europe	Germany	Blade Exchange	Vensys	Vensys	2,5	1	VEN 112-93m HH	0	WTG Installation
2018	Troia II	Europe	Italy	Blade Bearing Exchange	GE	GE	1,5	1	1,5	1,5	Wind

CJR RENEWABLES IS PART OF CJR GROUP

CJR RENEWABLES

References

YEAR	PROJECT	REGION	COUNTRY	SCOPE	CLIENT	SUPPLIER	MW UNIT	Nr WTG /MOD	MODEL	MW TOTAL	TYPE
2018	Cabeço Rainha I	Europe	Portugal	WTG Installation & Cranes	Senvion	Senvion	2	2	MM100	4	WTG Installation
2018	RIA Blades	Europe	Portugal	WTG Installation & Cranes	RIA Blades	RIA Blades	3,6	1	3.6M-110m HH	3,6	WTG Installation
2018	Freiländeralm	Europe	Austria	WTG Installation	Vestas	Vestas	3,45	1	V126-117m HH	3,45	WTG Installation
2018	Zephyress	Europe	Belgium	WTG Installation	Vestas	Vestas	2,2	1	V110_125mHH	2,2	WTG Installation
2018	Kovacica	Europe	Serbia	220kV Substation Civil and Electrical Works (Interconection - remodelation)	Electrawinds K-Wind						Power & Grid
2018	Kovacica	Europe	Serbia	220kV Substation Civil and Electrical Works	Electrawinds K-Wind						Power & Grid
2018	Cadafaz	Europe	Portugal	WTG Installation & Cranes	Senvion	Senvion	2	1	MM100	2	WTG Installation
2018	Kovacica	Europe	Serbia	220kV Overhead High Voltage Line (1,6km)	Electrawinds K-Wind						Power & Grid
2019	Ludwinów	Europe	Poland	Balance of System (BoS)	R. Power	-	-	-	3630 un of PV 275 Wp	1	Solar
2019	Hitra II	Europe	Norway	WTG Installation	Vestas	Vestas	3,6	26	V117_3.6MW_HH87	93,6	WTG Installation
2019	Hotel Fundador	Europe	Portugal	Engineering Procurement and Construction (EPC)	Fundador S.A.	-	-	-	160 Pvs of 330 W	0,0528	Solar
2019	Hotel Guimarães	Europe	Portugal	Engineering Procurement and Construction (EPC)	Herculanos S.A.	-	-	-	180 PVs OF 330W	0,0594	Solar
2019	Markbygden	Europe	Sweden	WTG Installation	GE	GE	3,6	24	3,6	86,4	WTG Installation
2019	Grabiszew	Europe	Poland	Balance of System (BoS)	R. Power	-	-	-	3564 un of PV 280 Wp	1	Solar
2019	Hennoy	Europe	Norway	WTG Installation	Vestas	Vestas	4,2	12	V136 - 4,4MW_HH82	50,4	WTG Installation
2019	Cofrentes	Europe	Spain	WTG Installation	GE	GE	3,8	13	3,8_111,5HH	49,4	WTG Installation
2019	Brännliden	Europe	Sweden	WTG Installation	Vestas	Vestas	4,2	10	V136 - 4,4MW_HH152/HH135	42	WTG Installation
2019	El Hierro	Europe	Spain	WTG Installation & Cranes	Vestas	Vestas	3,6	8	V136_3,6MW_HH110	28,8	WTG Installation
2019	Sierra Costera	Europe	Spain	WTG Installation & Cranes	Vestas	Vestas	3,6	7	V136_HH82	25,2	WTG Installation
2019	Muniesa	Europe	Spain	WTG Installation & Cranes	Vestas	Vestas	3,6	6	V136_HH105	21,6	Wind
2019	San Pedro	Europe	Spain	WTG Installation & Cranes	Vestas	Vestas	3,6	6	V136_HH105	21,6	WTG Installation
2019	Viinamäki	Europe	Finland	WTG Installation	Vestas	Vestas	4,2	5	V150 - 4,2MW_HH175	21	WTG Installation
2019	Torozos	Europe	Spain	WTG Installation & Cranes	Vestas	Vestas	2,2	9	V120_HH90	19,8	WTG Installation
2019	Farlán	Europe	Spain	WTG Installation & Cranes	Vestas	Vestas	3,6	5	V136_HH105	18	WTG Installation
2019	Kittlitz III	Europe	Germany	WTG Installation	Vestas	Vestas	3,45/3,60	5	V126_HH137, V136_HH132	17,55	WTG Installation
2019	Korsze	Europe	Poland	Civil Balance of Plant (C-BoP)	EDP Renewables	Gamesa	2,5	15	G114 2,5MW	37,5	Wind
2019	Wölsickendorf	Europe	Germany	WTG Installation	Vestas	Vestas	4	4	V150_4,0MW_145HH	16	WTG Installation
2019	Pelarda	Europe	Spain	WTG Installation	Vestas	Vestas	3,6	4	V136_HH82	14,4	WTG Installation
2019	Valsneset	Europe	Norway	WTG Installation	Vestas	Vestas	4,2	3	V117 - 4,2MW_HH87	12,6	WTG Installation
2019	Aachen Münsterwald	Europe	Germany	WTG Installation	Vestas	Vestas	3,3	2	V112_3,3MW_140HH	6,6	WTG Installation
2019	W19 Prototype	Europe	Netherlands	WTG Installation	GE	GE	5,3	1	5,3_158	5,3	WTG Installation
2019	Azabache *	LatAm	Chile	Balance of System (BoS)	Enel Green Power				154 170 un of PV 395 Wp	62,64	Solar
2019	Dachnów	Europe	Poland	Engineering Procurement and Construction (EPC)	Martifer Renewables	-	-	-	2968 PVs 335 wp	1	Solar
2019	Duna Huambos	LatAm	Peru	Engineering Procurement and Construction (EPC)	Grenergy	Siemens Gamesa	2,625	14	G114 T80	36,75	Wind
2019	Duna Huambos	LatAm	Peru	138kV Substation Engineering + Civil and Electrical Works	Grenergy						Power & Grid
2019	Duna Huambos	LatAm	Peru	138kV Overhead High Voltage Line (0,2km)	Grenergy						Power & Grid
2019	El Nogal	LatAm	Chile	24kV Switchstation Civil and Electrical Works	Arroyo Energy						Power & Grid
2019	Malleco	LatAm	Chile	Balance of Plant (BoP)	WPD	Vestas	3,45 - 3,6	77	Vestas	273	Wind
2019	Negrete	LatAm	Chile	Civil Balance of Plant (C-BoP)	WPD	Vestas	3,6	10	V136-3,60 MW HH 120m;	36	Wind
2019	Nowy Bialcz	Europe	Poland	Balance of System (BoS)	R. Power	-	-	-	3630 un of PV 275 Wp	1	Solar
2019	Pomerania	Europe	Poland	Engineering Procurement and Construction (EPC)	Ignitis	Nordex	3,3	29	G114 2,5MW	93,8	Wind
2019	Pomerania	Europe	Poland	110kV Underground High Voltage line (30,0km)	IGNITIS						Power & Grid
2019	Pomerania	Europe	Poland	110kV Substation Engineering + Civil and Electrical Works	IGNITIS						Power & Grid
2019	Sarco	LatAm	Chile	Engineering Procurement and Construction (EPC)	Mainstream	Senvion	3,4	50	3.4 M114	170	Wind
2019	Sarco	LatAm	Chile	220kV Substation Engineering + Civil and Electrical Works	Mainstream						Power & Grid
2019	Sarco	LatAm	Chile	220kV Overhead High Voltage Line (72,0km)	Mainstream						Power & Grid
2019	Stary Dworek I	Europe	Poland	Balance of System (BoS)	R. Power	-	-	-	3630 un of PV 275 Wp	1	Solar
2019	Stary Dworek II	Europe	Poland	Balance of System (BoS)	R. Power	-	-	-	3630 un of PV 275 Wp	1	Solar
2019	Stary Dworek III	Europe	Poland	Balance of System (BoS)	R. Power	-	-	-	3630 un of PV 275 Wp	1	Solar
2019	Stary Dworek IV	Europe	Poland	Balance of System (BoS)	R. Power	-	-	-	3630 un of PV 275 Wp	1	Solar
2019	Świnice Warckie	Europe	Poland	Balance of System (BoS)	R. Power	-	-	-	3564 un of PV 280 Wp	1	Solar
2019	Mamut	Europe	Spain	WTG Installation	Vensys	Vensys	2,5	1	VEM_GW121_HH90m	2,5	WTG Installation
2020	Ideal	Europe	Portugal	Engineering Procurement and Construction (EPC)						0,04	Solar
2020	Guleslettene *	Europe	Norway	WTG Installation	Vestas	Vestas	4	47	V136_90mHH	188	WTG Installation
2020	Piiparinmäki	Europe	Finland	WTG Installation	Vestas	Vestas	4,2	13	V150_4.2MW_155mHH	54,6	WTG Installation
2020	Hundhammerfjellet *	Europe	Norway	WTG Installation	Vestas	Vestas	4	12	V136-4.0MW_90mHH	48	WTG Installation
2020	Serracapriola	Europe	Italy	WTG Installation	GE	GE	4	7	137_4.0MW_81.5mHH	28	WTG Installation
2020	Encinillas	Europe	Spain	WTG Installation	GE	GE	3,8	7	3.8_111.5HH	26,6	WTG Installation
2020	Molinos Del Ebro	Europe	Spain	WTG Installation	Vestas	Vestas	4	6	V150-4.0MW MK3E HH105	24	WTG Installation
2020	Blaakweg & Suyderlandt	Europe	Netherlands	WTG Installation	Nordex	Nordex	3,6	6	N131_TS84	21,6	WTG Installation
2020	Dauer	Europe	Germany	WTG Installation	GE	GE	3,6	6	137_3.6MW_131.4mHH	21,6	WTG Installation
2020	Marvila	Europe	Portugal	WTG Installation	Vestas	Vestas	3,6	6	V126_3.6MW_117mHH	21,6	WTG Installation
2020	Kabeljauwbeek	Europe	Netherlands	WTG Installation	Nordex	Nordex	3,6	5	N117_3800 (Delta)	18	WTG Installation
2020	Cañaseca	Europe	Spain	WTG Installation	Vestas	Vestas	3,45	5	V136-3.45MW MK3B HH82	17,25	WTG Installation
2020	Cluster Portugal	Europe	Portugal	WTG Installation	Vestas	Vestas	2	7	V100_2MOW_95mHH	14	WTG Installation
2020	Krackow	Europe	Germany	WTG Installation	Vestas	Vestas	3,45	4	V136_3.45MW_137mHH	13,8	WTG Installation
2020	Bijvanck	Europe	Netherlands	WTG Installation	Vestas	Vestas	3,45	4	V137_3.45MW_116.5mHH	13,8	WTG Installation
2020	Groetpolder	Europe	Netherlands	WTG Installation	Vestas	Vestas	2,2	6	V100_2.2MW_100mHH	13,2	WTG Installation
2020	Nieuwe Hemweg ISM	Europe	Netherlands	WTG Installation	Vestas	Vestas	2,2	6	V100_2.2MW_100mHH	13,2	WTG Installation
2020	Langstedt	Europe	Germany	WTG Installation	Vestas	Vestas	4	3	V150_4.0MW_123mHH	12	WTG Installation
2020	Quintanilla	Europe	Spain	WTG Installation	GE	GE	3,8	3	3.8_111.5HH	11,4	WTG Installation
2020	Dornbock	Europe	Germany	WTG Installation	Vestas	Vestas	5,6	2	V150_5.6MW_166mHH	11,2	WTG Installation
2020	Heek	Europe	Germany	WTG Installation	Vestas	Vestas	3,45	2	V117_3.45MW_116.5mHH	6,9	WTG Installation
2020	Miltzow	Europe	Germany	WTG Installation	Vestas	Vestas	3,45	2	V_112_119mHH & 94mHH	6,9	WTG Installation
2020	Rebaix	Europe	Belgium	WTG Installation	Vestas	Vestas	3,45	2	V117_3.45MW_91.5mHH	6,9	WTG Installation
2020	Grajewo	Europe	Poland	Civil Balance of Plant (C-BoP)	GEO Renewables	Vestas	2	14	V110-2,0 Mk10A/B IEC3B 125m	14	Wind
2020	Brunow-Kleeste	Europe	Germany	WTG Installation	Vestas	Vestas	4,2	1	V136_4.2MW_149mHH	4,2	WTG Installation
2020	Maldegem	Europe	Belgium	WTG Installation	Vestas	Vestas	3,45	1	V126_3.45MW_117mHH	3,45	WTG Installation
2020	Azabache - Chiu Chiu	LatAm	Chile	110kV Substation Engineering + Civil and Electrical Works	Enel Green Power						Power & Grid
2020	Bogoria	Europe	Poland	Civil Balance of Plant (C-BoP)	EDP Renewables	Vestas	2	10	V110-2.0 IEC3B HH120m	22,6	WTG Installation
2020	Mlawa *	Europe	Poland	Civil Balance of Plant (C-BoP)	GEO Renewables	Vestas	2,2	17	V110-2.0/2.2 IEC3B/S HH125	37,4	Wind
2020	Premafe	Europe	Portugal	Engineering Procurement and Construction (EPC)					484 PV's of 280Wp	0,136	Solar
2020	Renaico II	LatAm	Chile	220kV Substation Engineering + Civil and Electrical Works	Enel Green Power						Power & Grid
2020	Renaico II *	LatAm	Chile	Balance of Plant (BoP)	Enel Green Power	Goldwind	4,2	32	GW155-4200kW	134,4	Wind
2020	Wielkopolska *	Europe	Poland	Civil Balance of Plant (C-BoP)	TDI Management	Siemens Gamesa	2	13		24	Wind
2020	Windpeshi *	LatAm	Colombia	Balance of Plant (BoP)	Enel Green Power	Nordex	4,8	41	Nordex N_149	200	Wind
2021	Åby-Alebo *	Europe	Sweden	WTG Installation	Vestas	Vestas	4,2	36	V150_4.2MW_125HH	151,2	WTG Installation
2021	Simo - Sarvisuo *	Europe	Finland	WTG Installation	Vestas	Vestas	5,6	27	V162_5.6MW_166HH	151,2	WTG Installation
2021	Piiparinmäki_Phase II *	Europe	Finland	WTG Installation	Vestas	Vestas	4	28	V150_4.0MW_155HH	112	WTG Installation
2021	Sincelo *	Europe	Portugal	WTG Installation	Vestas	Vestas	4,2	22	V117_4.2MW_91.5HH	92,4	WTG Installation
2021	Alvesta - Lyngsåsa *	Europe	Sweden	WTG Installation	Vestas	Vestas	4	22	V150_4.0MW_135HH	88	WTG Installation
2021	Metsälamminkangas*	Europe	Finland	WTG Installation	GE	GE	5,5	14	5,5_158HH	77	WTG Installation
2021	Campo Lindo*	LatAm	Chile	WTG Installation	Vestas	Vestas	4,2	12	V150_4.2MW_140HH	50,4	WTG Installation
2021	Duqueco*	LatAm	Chile	WTG Installation	Vestas	Vestas	4,2	11	V150_4.2MW_140HH	46,2	WTG Installation

CJR RENEWABLES IS PART OF CJR GROUP

CJR RENEWABLES

References

YEAR	PROJECT	REGION	COUNTRY	SCOPE	CLIENT	SUPPLIER	MW UNIT	Nr WTG /MOD	MODEL	MW TOTAL	TYPE
2021	Hankila *	Europe	Finland	WTG Installation	Vestas	Vestas	5,6	8	V162_5.6MW_166HH	44,8	WTG Installation
2021	Elimi*	Europe	Italy	WTG Installation	Vestas	Vestas	4	11	V136_4.0MW_112HH	44	WTG Installation
2021	Loma los Pinos-TSA*	Europe	Spain	WTG Installation	GE	GE	5,5	7	5.5_101HH	38,5	WTG Installation
2021	Kokoneva*	Europe	Finland	WTG Installation	Nordex	Nordex	3,9	9	N149_3.9MW_155HH	35,1	WTG Installation
2021	Alt Zachun	Europe	Germany	WTG Installation	Vestas	Vestas	3,45	8	V122_3.45MW_140HH	27,6	WTG Installation
2021	Serra del Vento*	Europe	Italy	WTG Installation	Vestas	Vestas	3,45	8	V136_3.45MW_82HH	27,6	WTG Installation
2021	Luce *	Europe	France	WTG Installation	Nordex	Nordex	3,9	6	N131_3.9MW_114HH	23,4	WTG Installation
2021	Roussac	Europe	France	WTG Installation	Nordex	Nordex	3	5	N131_3.0MW_114HH	15	WTG Installation
2021	Retie E34 *	Europe	Belgium	WTG Installation	Vestas	Vestas	4	3	V136_4.0MW_112HH	12	WTG Installation
2021	Gronau Epe *	Europe	Germany	WTG Installation	GE	GE	5,3	2	5.3_161HH	10,6	WTG Installation
2021	Osterwick *	Europe	Germany	WTG Installation	GE	GE	5,3	2	5.3_161HH	10,6	WTG Installation
2021	Auma *	Europe	Germany	WTG Installation	Vestas	Vestas	4	2	V150_4.0MW_166HH_LDST	8	WTG Installation
2021	Luce *	Europe	France	WTG Installation	Nordex	Nordex	3,6	2	N117_3.6MW_120HH	7,2	WTG Installation
2021	Rosario	Europe	Italy	WTG Installation	Vestas	Vestas	3,45	2	V136_3.45MW_112HH	6,9	WTG Installation
2021	Mação*	Europe	Portugal	WTG Installation	Vestas	Vestas	4,2	1	V150_4.2MW_105HH	4,2	WTG Installation
2021	Grajewo II	Europe	Poland	Civil Balance of Plant (C-BoP)	OX2	Vestas	3,3333333	12	V126_3.45 137 HH	40	Wind
2021	Terreiro das Bruxas*	Europe	Portugal	WTG Installation	Vestas	Vestas	2	1	V90_2MW_80HH	2	WTG Installation
2021	Serra da Laje	Europe	Portugal	Civil Balance of Plant (C-BoP)	WTG Energias	Vestas	4,2	1	V150_4,2 HH105	4,2	Wind
2021	Ujazd	Europe	Poland	Balance of Plant (BoP)	EDP Renewables	Siemens Gamesa	2,1	15	G 114 2.1	31,5	Wind
2021	Valpaços	Europe	Portugal	Balance of System (BoS)	Simplewatt				76 216 un of PV 525 Wp	40,01	Solar
2021	Valpaços	Europe	Portugal	60/30 kV Substation Engineering + Civil and Electrical Works	Simplewatt						Power & Grid
2021	Manzano	LatAm	Chile	Interconnection bay Substation (33/220 kV) + Civil and Electrical Works	Enel Green Power						Power & Grid
2021	Manzano	LatAm	Chile	33 kV Switchingstation Civil and Electrical Works	Enel Green Power						Power & Grid

TOTAL EUROPE MW	6945
TOTAL LATAM MW	1943
TOTAL ASIA PACIFIC MW	150
TOTAL MW	9038

TOTAL WIND MW	3704
TOTAL SOLAR MW	165
TOTAL P&G #	74
# - number of projects	
TOTAL WTG INST MW	5168
TOTAL MW	9038

CJR RENEWABLES IS PART OF CJR GROUP