

Reference list of consulting for project development



Wind & Solar

Plants realised with consultancy of the ecovision team

Client	Technology	Type R roof, G ground	Country	Project size in kWp	Year of contact	Activities	Status	Total Invest in million €	Equity in million €
Church EKD utility	PV	R,flat	D	42	2003	Design, Financing	Stop	0,21	0,06
solarfund	PV	R, flat	D	300	2005	Design, Bidding	real	1,50	0,30
solarfund	PV	R, mix	D	1000	2005	Equity-Financing, Akquisition	real	5,00	1,25
solar company	PV	G, fix	D	360	2006	Design	real	1,80	0,45
private investor	PV	PV	D	404	2006	Design, Financing, Akquisition	real	2,02	0,51
congregation ESPS cooperative	PV	G, Tracker	ES	2000	2006	Design	Stop, transaction risk to high	10,00	4,00
	PV	R, inclin.	D	65	2007	Design, Bidding, Realisation backst	real	0,29	0,07
	PV	R, mix	F	400	2007	Structuring, Financing, Akquisition	real	2,80	0,70
Diaconical institution	Clinic- contracting incl. PV	R, flat	D	200	2007	Contracting for entire energy supply incl. PV and biomas plant	real	2,0	1,00
congregation	PV	R, flat	D	25	2008	Bidding, Realisation backst	real	0,10	0,03
private investor	PV	R, flat	D	401	2008	Design, Bidding	real	1,60	0,40
private investor	PV	R, inclin.	D	180	2009	Design, Bidding	real	0,63	0,09
private investor	PV	R, inclin.	D	650	2009	Bidding, Realisation backst	real	2,28	0,34
project developper	PV	R, inclin.	F	1000	2010	Financing, Akquisition	real	5,00	1,25
utility	PV	G, fix	D	2500	2010	Bidding, Realisation backst	real	8,75	1,31
investmentfund	PV	R,mix	Europe	30000	2010	Structuring, Backstopping	Stop, transaction risk to high	81,00	12,15
private investor	PV	G, fix	D	60000	2010	Design, Bidding, Financing	Stop due to change of law	126,00	18,90
private investor	PV	R, flat	D	100	2011	Design, Bidding, Realisation backst	real	0,25	0,04
GIZ / Brasilien	PV	R, Stadium	Brazil	402	2011	Design, Bidding, Commissioning	real	1,61	0,16
housing enterprise	PV	R, inclin.	D	100	2012	Design, Bidding	real	0,23	0,02
US Army	PV	R, mix	D	7500	2012	Design, Bidding	Stop due to change of law	13,50	1,35
project developper	Wind	Repower	D	9000	2012	DD, Share Deal	Stop, no construction permit	15,00	3,75
utility	Wind	new	D	15000	2013	DD, Share Deal	ongoing	25,00	6,25
Federal state	Wind	new	D	9000	2014	Design	Stop, environmental protection	15,00	3,75
cooperative	PV	G, fix	F	10000	2014	DD, Share Deal	Stop, insufficient profit	20,00	5,00
cooperative	PV	R, inclin.	Brazil	100	2015	Structuring	ongoing	0,50	0,13
cooperative	PV	R, inclin.	Italy	750	2015	DD, Share Deal	Stop	3,00	0,75
utility	PV	G, fix	Ghana	20000	2016	bidding	ongoing	60,00	12,00
utility	PV	G, fix	Ghana	50000	2016	Design, Bidding	ongoing	100,00	20,00
private investor	Wind	new	Greece	900	2017	DD, Share Deal	Stop	1,80	0,36
utility	Wind	G, fix	Ghana	10000	2018	Design, Bidding	ongoing	1,82	0,36
private investor	PV	R, inclin.	Ghana	14500	2018	Design, Bidding, Construction supervision	ongoing	14,50	2,90
utility	PV	G, fix	D	14500	2018	Tender evaluation for auctions	ongoing	14,50	2,90
project developper	Wind	Repower	D	4200	2020	Permits, Auction, Construction,Operation	ongoing	5,00	1,25
Total				265579				542,7	103,8

backst = assisting the investor in realisation (construction supervision, commissioning)