ZYTECH®
SOLAR



PORTFOLIO OF INSTALLATIONS WITH ZYTECH MODULES

SPAIN



Sádaba, Photovoltaic Solar Park - 3,3MWp



PROJECT	DESCRIPTION
Project Name	PV SOLAR PARK 3,3MW
Installation type	On grid
Location	Sádaba, Zaragoza, SPAIN
Installer Power	3300 kWp
Number of PV modules	19012
PV MODULE	ZT175S
Starting Date	
Current Power output	4299700 (kWh / year)

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SPAIN



Cáceres, Photovoltaic Solar Park - 1,1MWp



PROJECT	DESCRIPTION
Project Name	SOLAR PARK 1,1MW
Installation type	On grid
Location	El Casar, Cáceres, SPAIN
Installer Power	1100 kWp
Number of PV modules	6220
PV MODULE	ZT175S, ZT180P
Starting Date	
Current Power output	1525700 (kWh / year)

SPAIN



Toledo, Photovoltaic Solar Park - 2,5MWp



PROJECT	DESCRIPTION
Project Name	SOLAR PARK 2,5MW
Installation type	On grid
Location	Talavera de la Reina, Toledo, SPAIN
Installer Power	2500 kWp
Number of PV modules	11620
PV MODULE	ZT200S, ZT230S
Starting Date	
Current Power output	3467500 (kWh / year)

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SPAIN



Rada, Photovoltaic Solar Park - 860kWp



PROJECT	DESCRIPTION
Project Name	Rada, Photovoltaic Solar Park - 860kWp
Installation type	Solar Park, On grid
Location	Rada, Navarra, SPAIN
Installer Power	860 kWp
Number of PV modules	3660
PV MODULE	ZT235P
Starting Date	September, 2011
Current Power output	1192820 (kWh / year)

SPAIN



Zaragoza, Photovoltaic power plant over roof - 400kWp



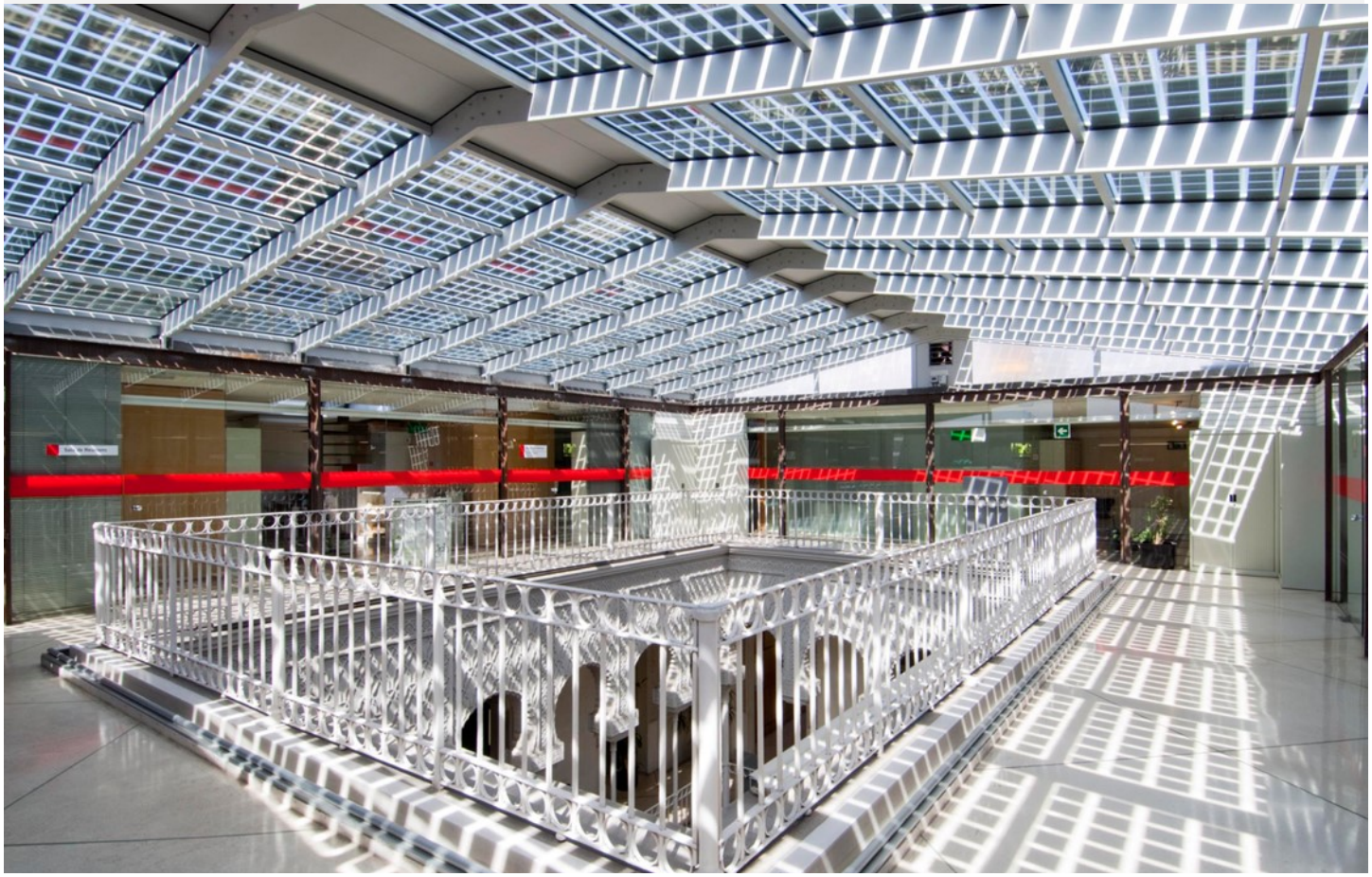
PROJECT	DESCRIPTION
Project Name	Zaragoza, Photovoltaic power plant over roof - 400kWp
Installation type	Over roof
Location	Zaragoza, SPAIN
Installer Power	400 kWp
Number of PV modules	2222
PV MODULE	ZT180S
Starting Date	January, 2008
Current Power output	554800 (kWh / year)

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SPAIN



Integrated photovoltaic plant over roof - 16,5kWp



PROJECT	DESCRIPTION
Project Name	Integrated photovoltaic plant over roof - 16,5kWp
Installation type	Over roof / Architectural Integration
Location	Horta district, Barcelona, SPAIN
Installer Power	17 kWp
Number of PV modules	100
PV MODULE	ZT165GG (glass-glass)
Starting Date	April, 2012
Current Power output	22885 (kWh / year)

SPAIN

Barcelona, Photovoltaic power plant over roof - 70kWp



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 70KW
Installation type	On grid
Location	Santa Perpetua de la Mogoda, Barcelona, SPAIN.
Installer Power	70 kWp
Number of PV modules	Alterna Recursos Energétics S.L.
PV MODULE	380
Starting Date	ZT185S black
Current Power output	July, 2010

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SPAIN

Barcelona, PV power plant over a roof boat 9,5KW









PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER A ROOF BOAT 9,5KW
Installation type	Over roof / Hybrid solar/wind
Location	Barcelona, SPAIN
Installer Power	9,5 kWp
Number of PV modules	40 + 2 wind turbines
PV MODULE	ZT185S
Starting Date	March, 2011
Current Power output	13176 (kWh / year)

SPAIN



Lleida, Off grid photovoltaic power plant over roof - 1,62kWp



PROJECT	DESCRIPTION
Project Name	OFF GRID PV POWER PLANT OVER ROOF 1,6KW
Installation type	Off grid
Location	Salas de Pallars, Lleida, Barcelona, SPAIN.
Installer Power	1,62 kWp
Number of PV modules	9
PV MODULE	ZT180S
Starting Date	June, 2010
Current Power output	2365 (kWh / year)

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SPAIN



On Grid Installations-530kWp



PROJECT	DESCRIPTION
Project Name	On Grid Installations Power
Installation type	On grid
Location	Spain
Installer Power	530 kWp
Number of PV modules	2120
PV MODULE	ZT240P, ZT250P
Starting Date	March, 2014
Current Power output	-

SPAIN

Granada, On grid Installation Power 79,44kWp



PROJECT	DESCRIPTION
Project Name	On Grid Installation Power Plant 79,44kWp
Installation type	On Grid
Location	Granada, Spain
Installer Power	79,44kWp
Number of PV modules	291
PV MODULE	ZT240P, ZT300P
Starting Date	Jun, 2014
Current Power output	-

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SPAIN



On grid Installation Power 400kWp



PROJECT	DESCRIPTION
Project Name	On Grid Installation Power Plant 400kWp
Installation type	On Grid
Location	Islas Baleares, Spain
Installer Power	400kW
Number of PV modules	1456
PV MODULE	ZT250P
Starting Date	2015
Current Power output	-

ITALY

Trapani, Photovoltaic solar park - 1MWp



PROJECT	DESCRIPTION
Project Name	PV SOLAR PARK 1000KW
Installation type	On grid
Location	Santa Ninfa, Trapani, ITALY
Installer Power	1000 kWp
Number of PV modules	4300
PV MODULE	ZT225P, ZT230P, ZT235P
Starting Date	February, 2011
Current Power output	1387000 (kWh / year)

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ITALY

Roma, Photovoltaic power plant over roof - 945kWp



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 945KW
Installation type	On grid
Location	Pomezia, Roma, Lazio, Italia
Installer Power	944,9 kWp
Number of PV modules	5529 (2360 Zytech Solar and 2899 CIGS modules)
PV MODULE	ZT230P
Starting Date	-
Current Power output	1115000 (kWh / year)

ITALY



Pavia, Photovoltaic power plant over roof - 200kWp



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 200KW
Installation type	On grid
Location	Cassolnovo, Pavia, ITALY
Installer Power	200 kWp
Number of PV modules	1082
PV MODULE	ZT185S
Starting Date	December, 2010
Current Power output	277400 (kWh / year)

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ITALY

Perugia, Photovoltaic power plant over roof - 133kWp



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 133KW
Installation type	On grid
Location	Assisi, Perugia, ITALY
Installer Power	133,4 kWp
Number of PV modules	580
PV MODULE	ZT230P
Starting Date	December, 2011
Current Power output	185025 (kWh / year)

ITALY

Trapani, Photovoltaic power plant over roof- 100kWp



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 100KW
Installation type	On grid
Location	Santa Ninfa, Trapani, ITALY
Installer Power	100 kWp
Number of PV modules	414
PV MODULE	ZT235P
Starting Date	January, 2011
Current Power output	138700 (kWh / year)

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ITALY

Latina, Photovoltaic power plant over roof- 49,6kWp



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 49,68KW
Installation type	ON GRID
Location	Latina, LT, Lazio, ITALY
Installer Power	49,68 kWp
Number of PV modules	216
PV MODULE	ZT230P
Starting Date	February, 2011
Current Power output	58600 (kWh / year)

ITALY



Palermo, Photovoltaic power plant over roof - 19,8kWp



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 19,8KW
Installation type	On grid
Location	San Cipirello, Palermo, Sicilia, ITALY
Installer Power	19,8 kWp
Number of PV modules	90
PV MODULE	ZT220P
Starting Date	March, 2010
Current Power output	28796 (kWh / year)

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ITALY

Padova, Photovoltaic power plant over roof- 19,3kWp



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 19,3KW
Installation type	On grid
Location	Villafranca Padavana, Padova, Veneto, ITALY
Installer Power	19,32 kWp
Number of PV modules	84
PV MODULE	ZT230P
Starting Date	December, 2010
Current Power output	26796 (kWh / year)

ITALY



Latina, Residential PV power plant over roof- 12,5kWp



PROJECT	DESCRIPTION
Project Name	RESIDENTIAL PV POWER PLANT 12,48KW
Installation type	On grid
Location	Latina, LT, Lazio, ITALY
Installer Power	12,48KW
Number of PV modules	52
PV MODULE	ZT240P
Starting Date	April, 2011
Current Power output	15000 (kWh / year)

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ITALY



Treviso, Residential BIPV C-Si power plant over roof- 11,3kWp



PROJECT	DESCRIPTION
Project Name	RESIDENTIAL PV POWER PLANT 11,3KW
Installation type	On grid
Location	Corbanese, Veneto, Treviso, ITALY
Installer Power	11,3KW
Number of PV modules	49
PV MODULE	ZT230P
Starting Date	December, 2010
Current Power output	15631 (kWh / year)

FRANCE



Gironde, Photovoltaic power plant over roof - 90,6kWp



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 90,6KW
Installation type	On grid
Location	Cerons, Gironde, FRANCE
Installer Power	90,6KW
Number of PV modules	490
PV MODULE	ZT185S
Starting Date	September, 2010
Current Power output	124830 (kWh / year)

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FRANCE



Vignols, Photovoltaic power plant over roof 41,44K



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 41,44KW
Installation type	On grid
Location	Le Peyrolie, Vignols, FRANCE
Installer Power	41,44 kWp
Number of PV modules	224
PV MODULE	ZT185S
Starting Date	March, 2011
Current Power output	57477 (kWh / year)

FRANCE



Malansac, Photovoltaic power plant over roof 41,44KW



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 41,44KW
Installation type	On grid, Over Roof
Location	Malansac, FRANCE
Installer Power	41,44KW
Number of PV modules	224
PV MODULE	ZT185S
Starting Date	March, 2011
Current Power output	57477 kWh / year

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FRANCE



Photovoltaic power plant over roof 40,3kw



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 40,3KW
Installation type	On grid, Over Roof
Location	Les Quatre Vents, Verneuil Sur Vienne, FRANCE
Installer Power	40,3KW
Number of PV modules	216
PV MODULE	ZT185S
Starting Date	October, 2009
Current Power output	55896 kWh / year

FRANCE



Photovoltaic power plant over roof 36kw



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 36KW
Installation type	On grid
Location	Villemarion, Riantec, FRANCE
Installer Power	36KW
Number of PV modules	195
PV MODULE	ZT185S
Starting Date	December, 2010
Current Power output	50036 kWh / year

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FRANCE

Photovoltaic power plant over roof 34,9kw



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 34,9KW
Installation type	On grid , Over roof
Location	Sarlat, Dordogne, FRANCE
Installer Power	34,9KW
Number of PV modules	189
PV MODULE	ZT185S
Starting Date	June, 2010
Current Power output	55480 kWh / year

FRANCE

Photovoltaic power plant over roof 19+15kw



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 19+15KW
Installation type	On grid
Location	La ferme de l'Etang, Merignac l'Eglise, FRANCE
Installer Power	19+15KW
Number of PV modules	150 (68+82)
PV MODULE	ZT280P + ZT185S
Starting Date	May, 2009 - November 2010
Current Power output	47158 kWh / year

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FRANCE

Photovoltaic power plant over roof 25,2kw



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 25,2KW
Installation type	On grid
Location	Creffont, Ligneyrac, FRANCE
Installer Power	25,2KW
Number of PV modules	90
PV MODULE	ZT280P
Starting Date	April, 2009
Current Power output	34952 kWh / year

FRANCE



Photovoltaic power plant over roof 21kw



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 21KW
Installation type	On grid
Location	Agniot, Jabreilles les Bordes, FRANCE
Installer Power	21KW
Number of PV modules	70
PV MODULE	ZT300S
Starting Date	November, 2009
Current Power output	29127 kWh / year

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FRANCE

Photovoltaic power plant over roof 19,6kw



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 19,6KW
Installation type	On grid
Location	Trelisac, FRANCE
Installer Power	19,6 kWp
Number of PV modules	112
PV MODULE	ZT175S
Starting Date	June, 2009
Current Power output	27185 kWh / year

FRANCE



Photovoltaic power plant over roof - 15,1kwp



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 15,17KW
Installation type	On grid
Location	Corquilleroy, FRANCE
Installer Power	15,17 kWp
Number of PV modules	82
PV MODULE	ZT185S
Starting Date	October, 2010
Current Power output	21040 kWh / year

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GERMANY



Photovoltaic power plant over roof - 124,8kWp



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 124,8KW
Installation type	On grid
Location	Templin, Brandenburg, GERMANY
Installer Power	124,8KW
Number of PV modules	674
PV MODULE	ZT185S mono
Starting Date	June, 2010
Current Power output	173097 kWh / year

GERMANY

Photovoltaic power plant over roof - 81,7kWp



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 81,7KW
Installation type	On grid
Location	Templin, Brandenburg, GERMANY
Installer Power	81,77 kWp
Number of PV modules	442
PV MODULE	ZT185S mono
Starting Date	June, 2010
Current Power output	113414 kWh / year

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GERMANY

Photovoltaic power plant over roof 36KW



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 36KW
Installation type	On grid
Location	Holzhausen, Bavaria, GERMANY
Installer Power	36 kWp
Number of PV modules	194
PV MODULE	ZT185S
Starting Date	June, 2010
Current Power output	49932 kWh / year

GERMANY

Photovoltaic POWER PLANT OVER ROOF 30KW



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 30KW
Installation type	On grid
Location	Wakerow, Brandenburg, GERMANY
Installer Power	30 kWp
Number of PV modules	162
PV MODULE	ZT185S
Starting Date	May, 2010
Current Power output	41610 kWh / year

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GERMANY

Photovoltaic power plant over roof 20KW



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 20KW
Installation type	On grid
Location	Sachsen, GERMANY
Installer Power	20 kWp
Number of PV modules	108
PV MODULE	ZT185S
Starting Date	June, 2010
Current Power output	27740 kWh / year

GERMANY



RESIDENTIAL PV POWER PLANT 14,9KW



PROJECT	DESCRIPTION
Project Name	RESIDENTIAL PV POWER PLANT 14,9KW
Installation type	On grid
Location	Hammelspring, Brandenburg, GERMANY
Installer Power	14,9 kWp
Number of PV modules	81
PV MODULE	ZT185S
Starting Date	April, 2010
Current Power output	20791 kWh / year

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GERMANY

Residential PV power plant 9,8KW



PROJECT	DESCRIPTION
Project Name	RESIDENTIAL PV POWER PLANT 9,8KW
Installation type	On grid
Location	Schondra, Bavaria, GERMANY
Installer Power	9,8 kWp
Number of PV modules	53
PV MODULE	ZT185S
Starting Date	March, 2010
Current Power output	13592 kWh / year

GERMANY

Residential PV power plant - 7,7kWp



PROJECT	DESCRIPTION
Project Name	RESIDENTIAL PV POWER PLANT 7,7KW
Installation type	On grid
Location	Iphofen, Bavaria, GERMANY
Installer Power	7,7 kWp
Number of PV modules	42
PV MODULE	ZT185S
Starting Date	June, 2010
Current Power output	10679 kWh / year

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BELGIUM



Residential PV power plant - 7,7kWp



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 40KW
Installation type	On grid
Location	Neerpelt, Limburg, BELGIUM
Installer Power	40 kWp
Number of PV modules	171
PV MODULE	ZT230P
Starting Date	September, 2010
Current Power output	55480 kWh / year

BELGIUM



Photovoltaic power plant over roof 40KW



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 40KW
Installation type	On grid
Location	Neerpelt, Limburg, BELGIUM
Installer Power	40 kWp
Number of PV modules	171
PV MODULE	ZT230P
Starting Date	August, 2010
Current Power output	55480 kWh / year

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BELGIUM

Photovoltaic power plant over roof 14,8KW



PROJECT	DESCRIPTION
Project Name	PHOTOVOLTAIC POWER PLANT OVER ROOF 14,8KW
Installation type	On grid
Location	Beesel, Limburg, BELGIUM
Installer Power	14,8 kWp
Number of PV modules	80
PV MODULE	ZT180S
Starting Date	January, 2011
Current Power output	20527 kWh / year

BELGIUM

Residential pv power plant 7,3KW



PROJECT	DESCRIPTION
Project Name	RESIDENTIAL PV POWER PLANT 7,3KW
Installation type	On grid
Location	Bree, Limburg, BELGIUM
Installer Power	7,36 kWp
Number of PV modules	32
PV MODULE	ZT230P black
Starting Date	August, 2010
Current Power output	10208 kWh / year

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NETHERLAND



Photovoltaic power plant over roof 100KW



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 100KW
Installation type	On grid
Location	Putten, Gelderland, NETHERLAND
Installer Power	100 kWp
Number of PV modules	555
PV MODULE	ZT180S
Starting Date	January, 2011
Current Power output	138700 kWh / year

NETHERLAND



Photovoltaic power plant over roof 8,1KW



PROJECT	DESCRIPTION
Project Name	PV POWER PLANT OVER ROOF 8,1KW
Installation type	On grid
Location	Hoogeveen, Drenthe, NETHERLAND
Installer Power	8,1 kWp
Number of PV modules	45
PV MODULE	ZT180S
Starting Date	October, 2010
Current Power output	11234 kWh / year

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NETHERLAND



Residential pv power plant 4,3KW



PROJECT	DESCRIPTION
Project Name	RESIDENTIAL PV POWER PLANT 4,3KW
Installation type	On grid
Location	Westerbork, Drenthe, NETHERLAND.
Installer Power	4,32 kWp
Number of PV modules	24
PV MODULE	ZT180S
Starting Date	September, 2009
Current Power output	5991 kWh / year

NETHERLAND



Residential PV power plant 3,24KW



PROJECT	DESCRIPTION
Project Name	RESIDENTIAL PV POWER PLANT 3,24KW
Installation type	On grid
Location	Drouwen, Drenthe, NETHERLAND
Installer Power	3,24 kWp
Number of PV modules	18
PV MODULE	ZT180S
Starting Date	October, 2009
Current Power output	4493 kWh / year

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NETHERLAND



Residential PV power plant 2,8KW



PROJECT	DESCRIPTION
Project Name	RESIDENTIAL PV POWER PLANT 2,8KW
Installation type	On grid
Location	Lutte, Overijssel, NETHERLAND.
Installer Power	2,88 kWp
Number of PV modules	16
PV MODULE	ZT180 mono
Starting Date	November, 2008
Current Power output	3994 kWh / year

NETHERLAND



Residential PV power plant 1,8KW



PROJECT	DESCRIPTION
Project Name	RESIDENTIAL PV POWER PLANT 1,8KW
Installation type	On grid
Location	Assen, Drenthe, NETHERLAND.
Installer Power	1,8 kWp
Number of PV modules	10
PV MODULE	ZT180 mono
Starting Date	November, 2009
Current Power output	2496 kWh / year

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HUNGARY

Installations PV power 600 kW



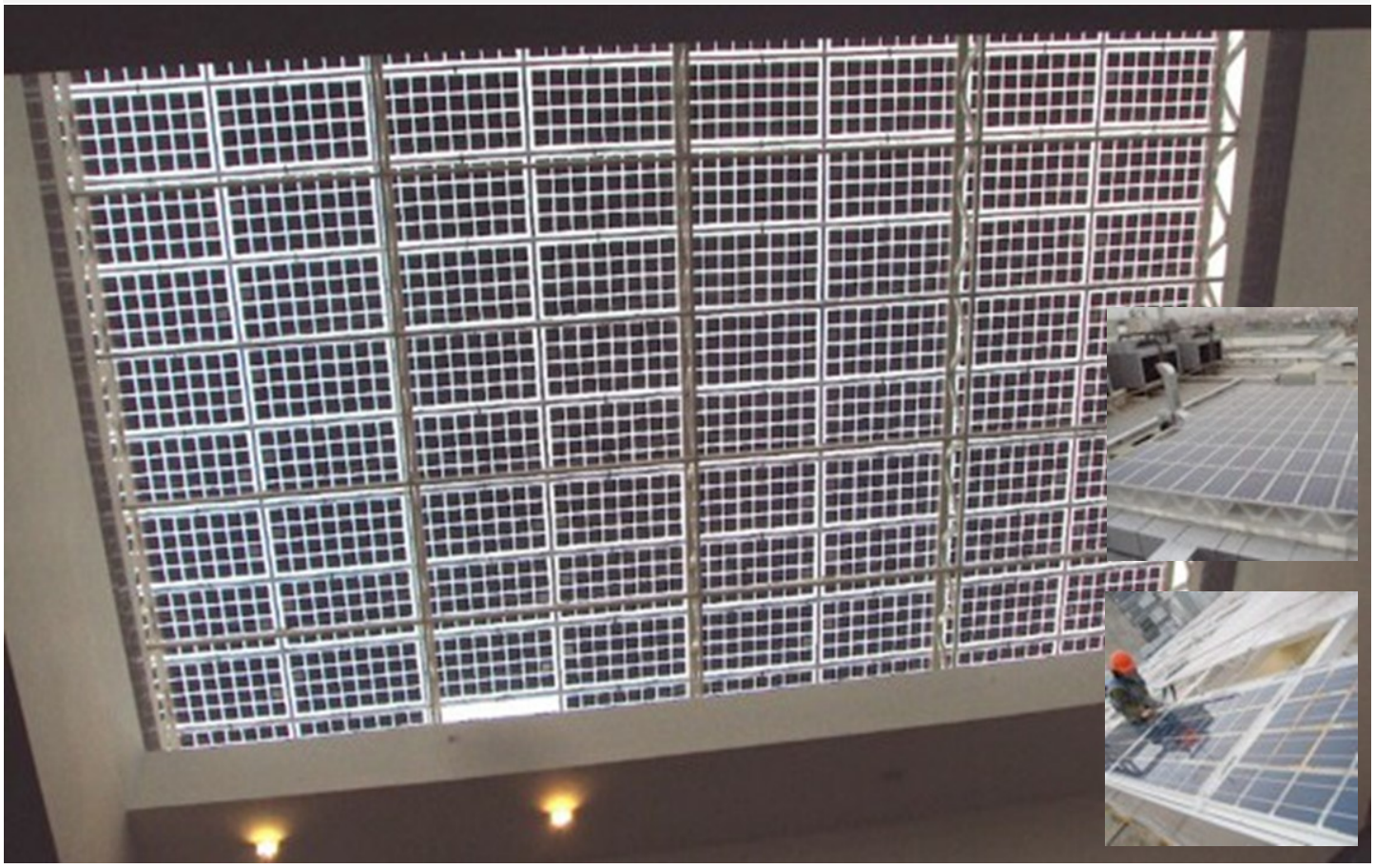




PROJECT	DESCRIPTION
Project Name	Installations PV power 600 kW
Installation type	-
Location	Budapest, HUNGARY.
Installer Power	600 kWp
Number of PV modules	2400
PV MODULE	ZT250P –ZT260P
Starting Date	2015
Current Power output	-

PERU

PERU, BIPV glass-glass power plant in Mall- 10,5kWp



PROJECT	DESCRIPTION
Project Name	COMMERCIAL PV POWER PLANT 10,5KW
Installation type	BIPV Over roof in mall, On grid
Location	Mall Open Plaza Angamos, Lima, PERU
Installer Power	10,5 kWp
Number of PV modules	88
PV MODULE	ZT120DP
Starting Date	December, 2010
Current Power output	15158 kWh / year

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BOLIVIA

Bolivia, PV for rural electrification 55,3KW



PROJECT	DESCRIPTION
Project Name	OFF-GRID PV FOR RURAL ELECTRICIFICATION 55,3KW
Installation type	Off grid
Location	Tarija, BOLIVIA
Installer Power	55,3 kWp
Number of PV modules	1020
PV MODULE	ZT20S, ZT55S, ZT75S, ZT100S
Starting Date	October, 2010
Current Power output	100922 kWh / year

ECUADOR

Ecuador, off-grid PV power plant 3,75KW



PROJECT	DESCRIPTION
Project Name	OFF-GRID PV POWER PLANT 3,75KW
Installation type	Power isolated radio station, Off grid
Location	El Carchi, ECUADOR
Installer Power	3,75 kWp
Number of PV modules	22
PV MODULE	ZT170S
Starting Date	December 2010
Current Power output	5200 kWh / year

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COLOMBIA

Colombia, OFF-GRID PV POWER PLANT 1,8KW



PROJECT	DESCRIPTION
Project Name	OFF-GRID PV POWER PLANT 1,8KW
Installation type	Off grid
Location	Medellín, COLOMBIA
Installer Power	1,8 kWp
Number of PV modules	24
PV MODULE	ZT75S
Starting Date	May, 2010
Current Power output	2496 kWh / year

LEBANON

Lebanon, Off grid PV power plant for Public School - 2,1kWp



PROJECT	DESCRIPTION
Project Name	OFF GRID PV POWER PLANT 2,1KW
Installation type	Off grid
Location	Kfour, LEBANON
Installer Power	2,1 kWp
Number of PV modules	28
PV MODULE	ZT75S
Starting Date	February, 2011
Current Power output	2912 kWh / year

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RUMANIA

Rumania, Installation PV power plant, 15MW



PROJECT	DESCRIPTION
Project Name	ON GRID PV POWER PLANT 15MW
Installation type	On Grid
Location	PLOIESTI-ROMANIA
Installer Power	15000 kWp
Number of PV modules	
PV MODULE	ZT250P, ZT240P
Starting Date	2013-2014
Current Power output	kWh / year