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# GRID-ON SOLAR POWER SYSTEM ---30MWP



## 30MWP SOLAR SYSTEM FOR POWER PLANT

INSTALLATION TYPE	GRID-ON SOLAR POWER SYSTEM
PROJECT	SOLAR POWER STATION
INSTALLATION YEAR	2008
PV MODULE MODEL	ESM300-156(300W)
NUMBER OF PV MODULES	100,000
INSTALLATION POWER (in KWP)	30MWP
INSTALLATION PLACE	SPAIN

## GRID-ON PV POWER PLANT ---30MWP



### 30MW PV POWER PLANT

INSTALLATION TYPE	GRID-ON SOLAR POWER SYSTEM
PROJECT	PV POWER PLANT
INSTALLATION YEAR	2009
PV MODULE MODEL	ESM280S-125(280W)
NUMBER OF PV MODULES	107142
INSTALLATION POWER (in KWP)	30MWP
INSTALLATION PLACE	BARCELONA, SPAIN

**GRID-ON PV POWER PLANT  
---15 MWP**



**15MW PV POWER PLANT**

INSTALLATION TYPE	GRID-ON SOLAR POWER SYSTEM
PROJECT	GRID-ON SOLAR POWER SYSTEM
INSTALLATION YEAR	2010
PV MODULE MODEL	ESM300S-125(300W)
NUMBER OF PV MODULES	50000
INSTALLATION POWER (in KWP)	15MWP
INSTALLATION PLACE	ZARAGOZA, SPAIN

## GRID-ON PV POWER PLANT ---10MWP



### 10MW PV POWER PLANT PROJECT

INSTALLATION TYPE	GRID-ON SOLAR POWER SYSTEM
PROJECT	PV POWER PLANT
INSTALLATION YEAR	2010
PV MODULE MODEL	ESM250S-125 (250W)
NUMBER OF PV MODULES	40000
INSTALLATION POWER (in KWP)	10MWP
INSTALLATION PLACE	SYDNEY AUSTRALIA

## GRID-ON SOLAR SYSTEM --- 600KWP



## 600KWP GRID-ON SOLAR POWER SYSTEM

INSTALLATION TYPE	GRID-ON SOLAR POWER SYSTEM
PROJECT	GRAMEEM PHONE TELECOM
INSTALLATION YEAR	2010
PV MODULE MODEL	ESM300-156(300W)
NUMBER OF PV MODULES	2000
INSTALLATION POWER (in KWP)	600KWP
INSTALLATION PLACE	BANGLADESH

**GRID-OFF PV POWER PLANT  
---300 KWP**



**300KW SOLAR POWER PLANT**

INSTALLATION TYPE	GRID-OFF SOLAR POWER SYSTEM
PROJECT	PV POWER PLANT
INSTALLATION YEAR	2009
PV MODULE MODEL	ESM280S-125(280W)
NUMBER OF PV MODULES	10714
INSTALLATION POWER (in KWP)	300KWP
INSTALLATION PLACE	NAKCHU TIBET, CHINA

# GRID-OFF SOLAR HOME SYSTEM ---300 KWP



## 300 KWP GRID-OFF SOLAR HOME SYSTEM

INSTALLATION TYPE	GRID-OFF SOLAR POWER SYSTEM
PROJECT	SOLAR HOME SYSTEM
INSTALLATION YEAR	2009
PV MODULE MODEL	ESM300-156 (300W)
NUMBER OF PV MODULES	1000
INSTALLATION POWER (in KWP)	300KWP
INSTALLATION PLACE	SOUTH AFRICA



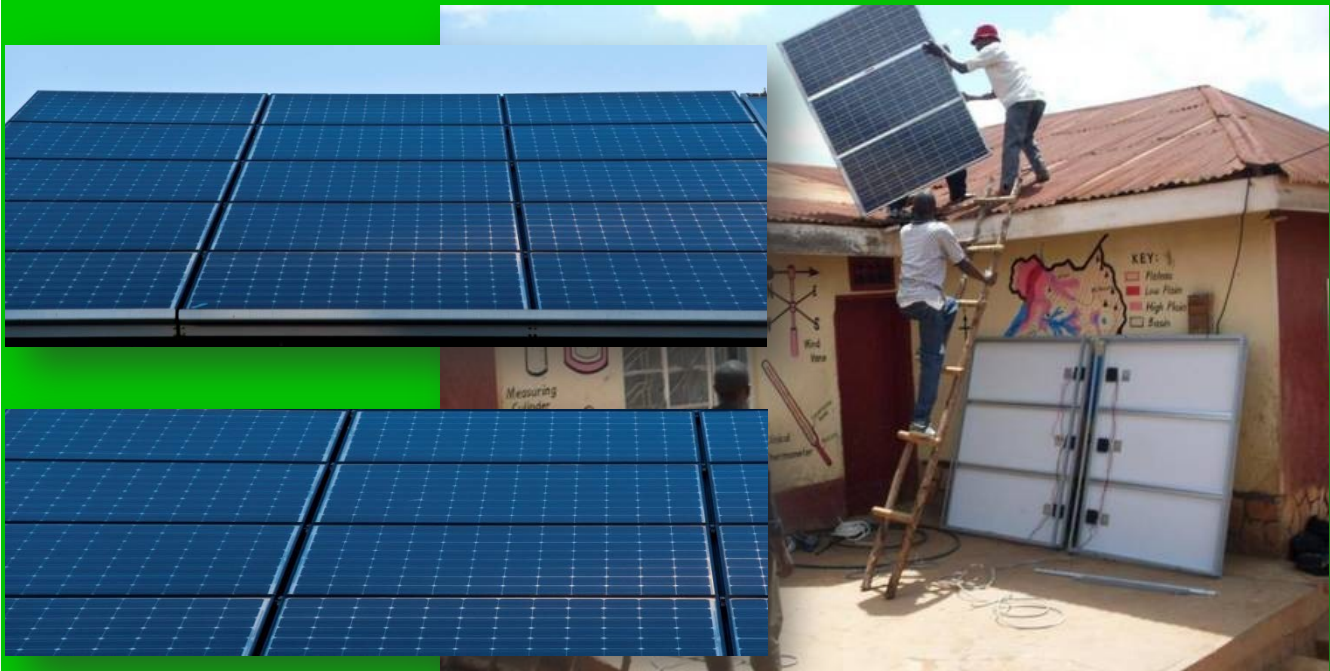
# GRID-OFF SOLAR ARRAY SYSTEM --- 300 KWP



## 200KW SOLAR ARRAY SYSTEM

INSTALLATION TYPE	GRID-OFF SOLAR POWER SYSTEM
PROJECT	SOLAR ARRAY SYSTEM
INSTALLATION YEAR	2008
PV MODULE MODEL	ESM280S-156(280W)
NUMBER OF PV MODULES	715
INSTALLATION POWER (in KWP)	200KWP
INSTALLATION PLACE	BALI ISLAND, INDONESIA

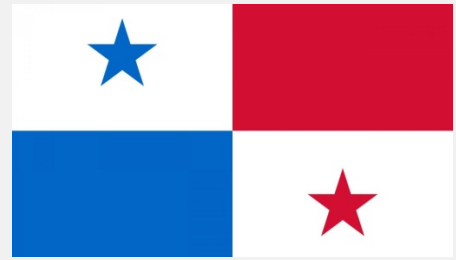
# UNICEF SOLAR HOME SYSTEM ---120 KWP



## 120KWP UNICEF SOLAR HOME SYSTEM

INSTALLATION TYPE	GRID-OFF SOLAR POWER SYSTEM
PROJECT	The United Nations Children's Fund
INSTALLATION YEAR	2013
PV MODULE MODEL	ESM300S-156(300W)
NUMBER OF PV MODULES	400
INSTALLATION POWER (in KWP)	120KWP
INSTALLATION PLACE	SOUTH AFRICA

**ROOFTOP PV SYSTEM  
---50KWP**



**50KWP PV SYSTEM FOR ROOFTOP**

INSTALLATION TYPE	ROOFTOP PV MODULES
PROJECT	ROOFTOP PV SYSTEM
INSTALLATION YEAR	2008
PV MODULE MODEL	ESM250S-125 (250W)
NUMBER OF PV MODULES	200
INSTALLATION POWER (in KWP)	50KWP
INSTALLATION PLACE	PANAMA

## SOLAR HOME GRID-OFF SYSTEM ---5KWP



### 5KWP SOLAR HOME GRID-OFF SYSTEM

INSTALLATION TYPE	GRID-OFF SOLAR POWER SYSTEM
PROJECT	SOLAR HOME GRID-OFF SYSTEM
INSTALLATION YEAR	2013
PV MODULE MODEL	ESM280-156(280W)
NUMBER OF PV MODULES	18
INSTALLATION POWER (in KWP)	5KWP
INSTALLATION PLACE	JAKARTA INDONESIA

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