“Customised solutions for Renewable Energy Industry”

COMPANY

RENEWABLE ENERGY INDUSTRY design, development and manufacturing ***of tailored solutions.***

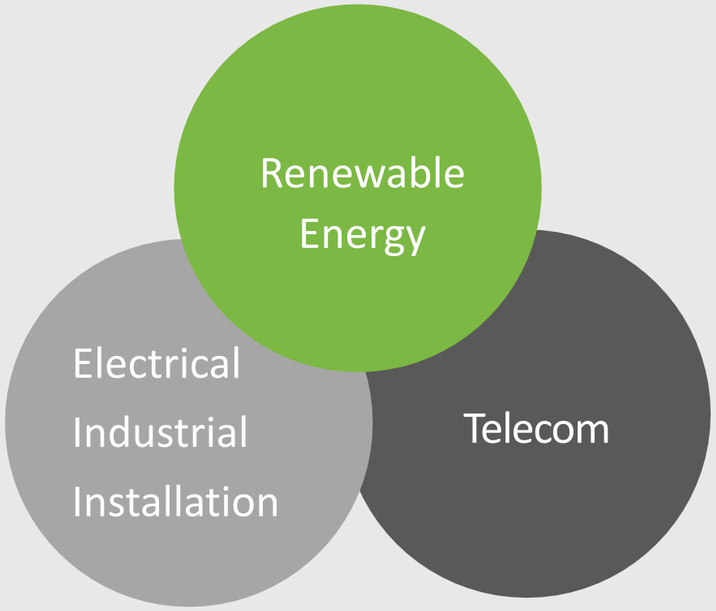
ELECTRICAL INDUSTRIAL INSTALLATIONS is part of our area of bussiness.

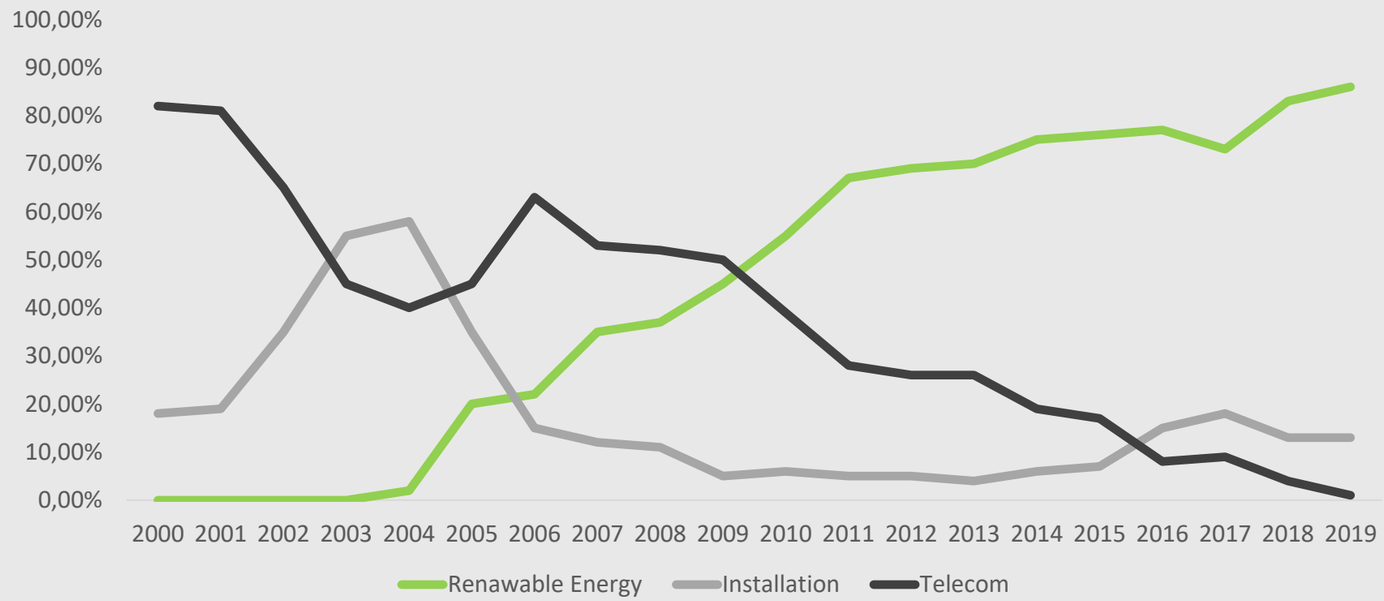
TELECOM SOLUTIONS for Telephone Companies and Railway sector.

Our service includes ***Engingeering, Manufacturing, Logistics Service and Commissioning.***

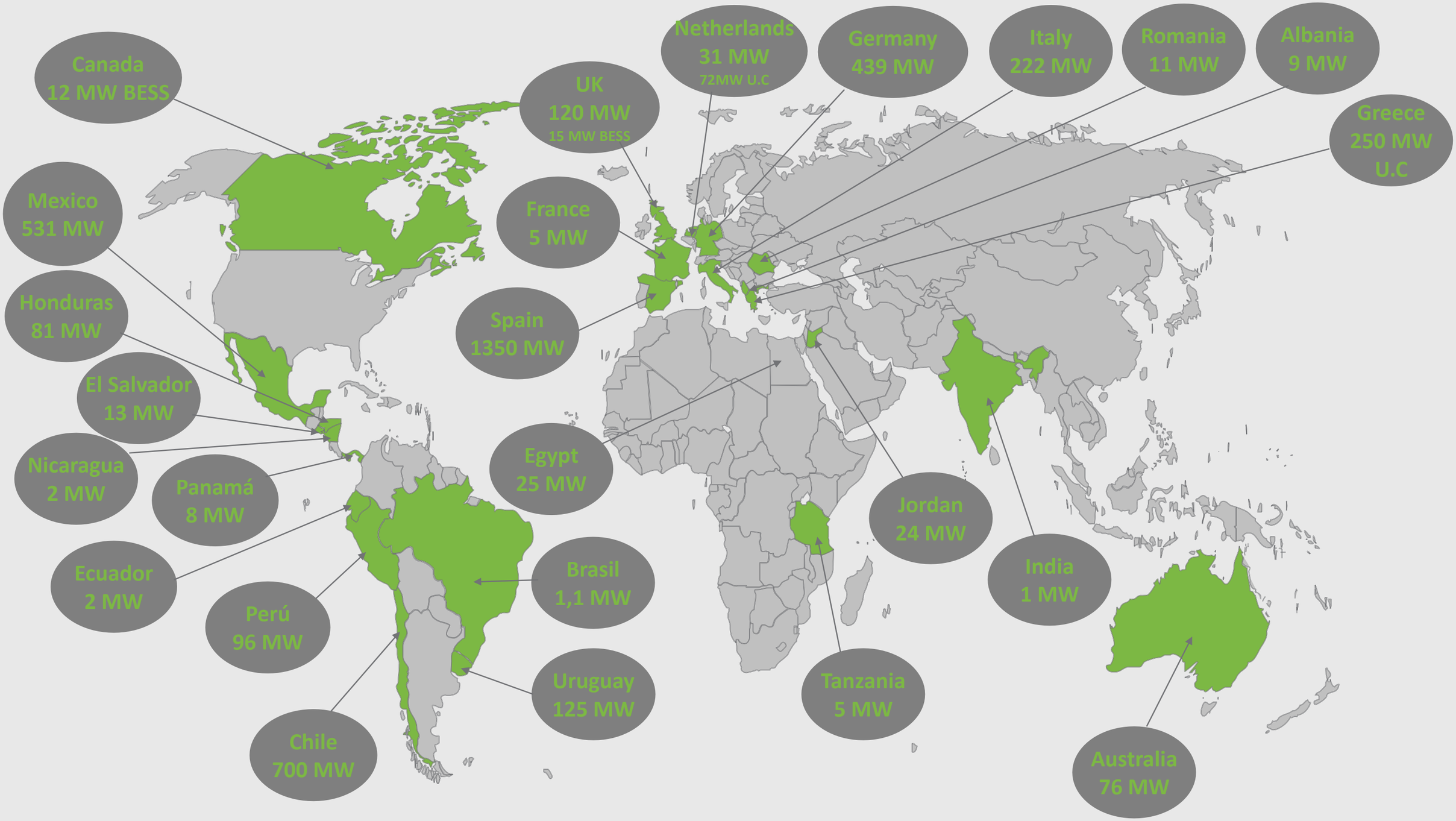
Meins is present in ***more than 25 countries*** up to date, holding a prominent position in the precast solutions for ***Renewable Energy Industry*** Industry through an ambitious Project of Business Development.

> “
>
> Leading a RE branch based on our groundbreaking Precast Solutions



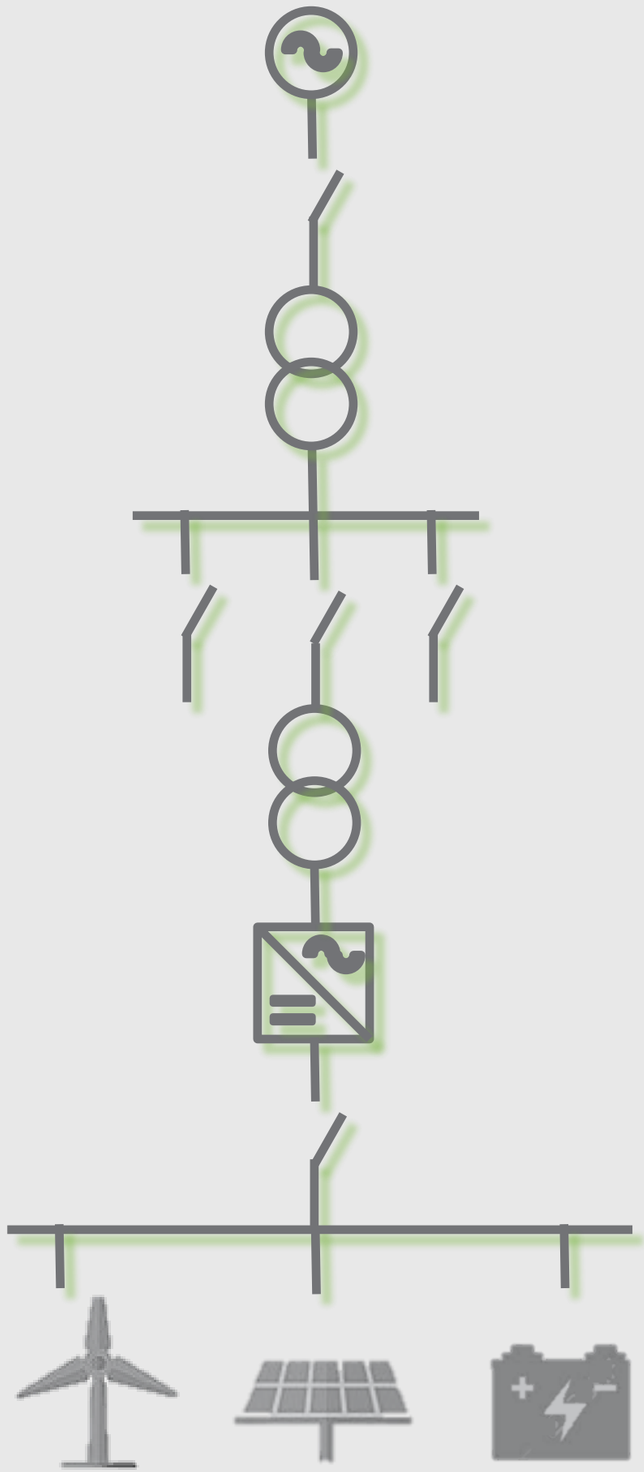


GLOBAL PRESENCE



Total Capacity > 4 GW in 25 Countries

ON GRID SOUTIONS



Compact Substation

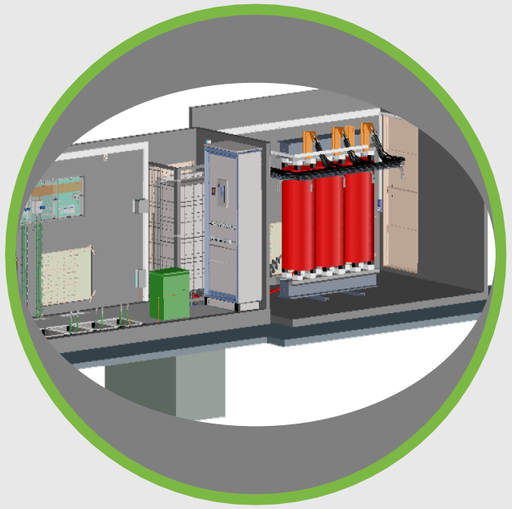
Delivery Station

Power Station

Electrical Panel

Battery Energy Storage Solutions

SERVICES



Engineering

Manufacturing

Transportation

Unloading & Placement

Commissioning

POWER STATION

POWER STATION

Spain

PV Pitiegua (Salamanca). BD & EPC scope	4	MW
PV Topas (Salamanca). BD & EPC Scope	1	MW
PV Trujillo	22	MW
PV Totana	12	MW
PV Solar Borges Blanques	7	MW
PV Torquemada	100	kW
PV Solaria 400MW (12 locations)	400	MW
PV Rota - BOS Scope - 1st UL project in EU	6.7	MW
PV Bargas, Alvarado I & II, Algibicos	200	MW
PV Talayuela	300	MW
PV Aguasal	3	MW
PV Las Corchas	50	MW
PV Los Naranjos	50	MW
PV Avila & Renedo	50	MW
Other	120.9	MW

" PV Belinchon, Spain "

POWER STATION

Germany

PV Weesow	187	MW
PV Gaarz	80	MW
PV Tramm Gothen (U.C)	172	MW

France

PV La Gennetou	5	MW

Albania

PV Seman1	3	MW
PV Seman2	3	MW
PV Seman3	3	MW

Netherlands

PV Hof Van Twente	7	MW
PV Hoogeveen	20	MW
PV Wolvega	4	MW
PV Losser	27	MW
PV Berenpas	24	MW
PV Shekman	6	MW
PV Enschede	15	MW

Romania

PV Cluj	6	MW
PV Pantazi	5	MW

" PV Seman, Albania"

POWER STATION

Italy

PV Colleferro	17,5	MW
PV Castel Volturno	4	MW
PV Carinola	3	MW
PV Giogia	7	MW
PV Marcianese	5	MW
PV Riardo	5	MW
PV San Tamaro	2	MW
PV Restinco	24	MW
PV Manduria	7	MW
PV Ottana en Cerdeña	16	MW
PV 9Ren (Pacione, Bellavista, Taurus, montedorisio, Quadrone)	23	MW
PV Campania	20	MW
PV Rovigo	70	MW
PV Abantia	4	MW
PV Coronil	1	MW
PV Dimaco	2	MW
PV Gransolar	8	MW
PV Pescopennataro	4	MW

Greece

PV Kozani (U.C)	250	MW

" PV Colleferro, Italy "

POWER STATION

United Kingdom

PV Says Court	19,82	MW
PV Fairwind	12,24	MW
PV High Penn	9,64	MW
PV Castle Eaton	18,83	MW
PV Beech Farm	4,38	MW
PV Waycock Road	7,45	MW
PV Troughton	30,53	MW
PV Manor Farm	14,19	MW

" PV Troughton, United Kingdom "

" PV Waycock, United Kingdom "

" PV High Penn, United Kingdom "

POWER STATION

Chile

PV Llano de Llampos	101	MW
PV San Andres	50	MW
PV El Aguila	2	MW
PV Crucero	73	MW
PV Javiera	69	MW
PV Pampa Camarones	6	MW
PV San Pedro Atacama III	30	MW
PV San Pedro Atacama VI	23	MW
PV Quilapilún	111	MW
PV San Isidro	3	MW
PV Jaururo	3	MW
PV Girasoles	3	MW
PV Lirio	3	MW
PV Quillay	3	MW
PV Cocinilla	3	MW
PV Canelillo	3	MW
PV Covadonga	9	MW
PV Villaprat & Foresta	6	MW
PV Sol Del Desierto	230	MW
PV Crucero, Malinke, LLanos	18	MW

" PV Quilapilun, Chile "

POWER STATION

Uruguay

PV La Jacinta	50	MW
PV El Litoral	17	MW
PV El Naranjal	58	MW

Peru

Tacna and Panamericana	40	MW
Arequipa	40	MW
Moquegua	16	MW

Ecuador

PV Genrenotec	2	MW

Brasil

PV Rio Grande do Norte	1,1	MW

“ PV Tacna, Peru”

POWER STATION

Mexico

PV Aura Solar	1,1	MW
PV Santa Maria	179	MW
PV Viborillas	130	MW
PV San Ignacio	21	MW
PV Los Cuervos	200	MW

“

Manufacturing record:
55MVA / Week
up to 315MVA

POWER STATION

Honduras

PV Choluteca I	23	MW
PV Choluteca II	34,7	MW
PV Pacífico	23	MW

Nicaragua

PV Saratoga	2	MW

Panama

PV Divisa Solar	8	MW

“ PV Saratoga, Nicaragua”

POWER STATION

Jordan

PV Ma'an	23,8	MW

“ PV Ma’an, Jordan ”

“ Delivery Centre Ma’an, Jordan ”

POWER STATION

Australia

PV Royalla	20	MW
PV Moree	56	MW

“ PV Moree, Australia ”

Tanzania

PV Kigoma	5	MW

“ PV Kigoma, Tanzania ”

“ PV Kigoma, Tanzania ”

DELIVERY STATION

DELIVERY STATION

DELIVERY STATION

DELIVERY STATION

Chile

5x Delivery Centre PV Llano de Llampos
4x Delivery Centre PV San Andres

Panama

Delivery Centre PV Divisa Solar
Delivery Centre PV Miraflores I
Delivery Centre PV Miraflores II
Delivery Centre PV Miraflores III

Tanzania

Delivery Centre PV Kigoma

Egypt

Delivery Centre PV Ra Solar, Benban

United Kingdom

Customer Room Holes Bay

Nicaragua

Delivery Centre PV Saratoga

Honduras

Delivery Centre PV Choluteca I
Delivery Centre PV Choluteca II
Delivery Centre PV Pacífico

Jordan

Delivery Centre PV Ma'an
Delivery Centre PV Al Mafraq
Delivery Centre PV Empire

Spain

Delivery Centre PV Alfaro
3x Delivery Centre PV Santiz, PV Palacios, PV Valdelosa
Delivery Centre PV Aguasal
>50 Delivery Centre for Owner Installation

DELIVERY STATION

Prefabricated Delivery Centre for Primary Switchgear with the following features:

- Up to 52 kV, 5000 A, 40kA/3s
- Compact and Plug & Play Solution
- Tailored design and adaptability
- Concrete Enclosure
- Switchgear block, Aux Services Transformer, UPS, Diesel Generator, PCM Panel, SCADA, Metering…

BATTERY ENERGY STORAGE SOLUTIONS
(BESS)

BESS

United Kingdom

BESS Ardagh, Scotland	2	MW
BESS Cenin, Wales	4.4	MW
BESS Plessey, England	2.2	MW
BESS Holes Bay, England	7.5	MW

" BESS Plessey, England "

" BESS Cenin, Wales "

BATTERY STORAGE

" BESS Cenin, Wales "

" BESS Holes Bay, England"

" BESS Ardagh, Scotland"

COMPACT SUBESTATION

COMPACT SUBESTATION

El Salvador

Substation PV Aurinko	**10**	**MW**

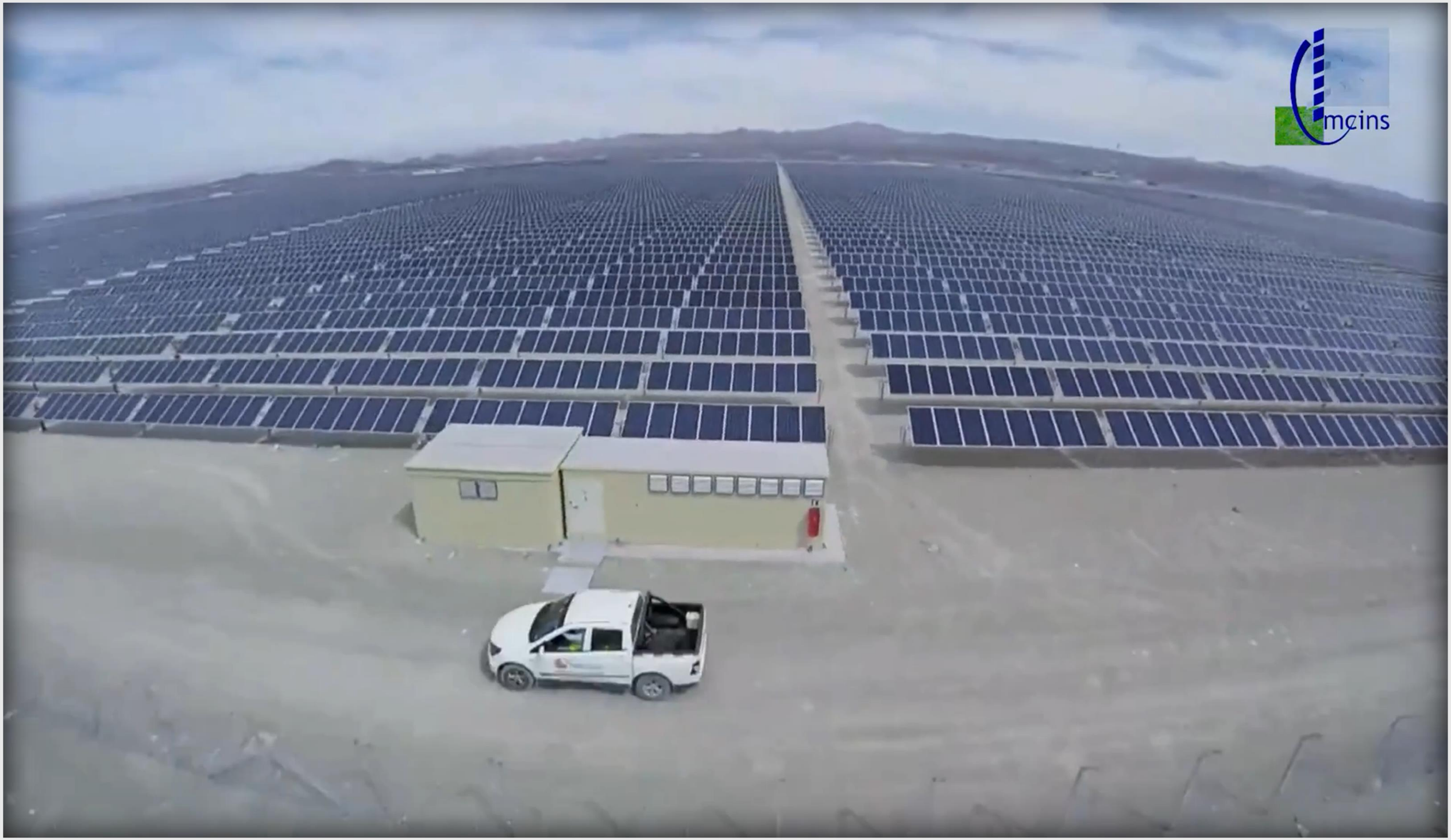
Main Features:

- Up to 72,5 kV, 1250 A, 31,5kA/3s
- Compact and Plug & Play Solution
- Tailored design and adaptability
- Made in Concrete
- Logistic Simplification (Max. 3 container)
- Civil Work optimization
- High Installation time saving
- Risk & Quality control assurance

"Substation PV Aurinko"

CORPORATE VIDEO

Click here
to watch



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