



Casabermeja
Herrera
Antequera
Málaga
Puente Genil
Alcalá de Guadaira
Jerez de la Frontera
Guadix
Algeciras
Sevilla
Andujar

ONGOING PROJECTS

IN SPAIN

Huercal
Almería
Peligros
Paraje de Cabrera
Alcalá de Guadaira
Guillana
Puerta Real
Alcalá del Río
Alcalá de los Gazules
Vaguadas
Villamartín

1. PUERTO REAL III Puerto Real (Cádiz) - ANDALUCÍA

TECHNICAL DATA

SURFACE AREA OF MODULES

Approx. 307,632 m²

NUMBER OF MODULES

15,816 modules

TYPE OF MODULES

To be determined

INVERTERS SYSTEM

To be determined axis tracker

POWER GENERATED

49 Mwp

ADMINISTRATIVE DATA

Lease agreement: Yes

Guarantee deposited: Yes

Access point and connection: Yes

Environmental impact statement (BOE): Not necessary

Unified Environmental Authorisation: Request

FINANCIAL DATA

FORECAST ANNUAL YIELD

950,000,000 kWh

ANNUAL DEGRADATION

0.4%

ENERGY POOL SALE PRICE

€45/Mwh

EMISSIONS SAVINGS

96,367 tonnes of CO₂ per year

EQUIVALENT TO THE CONSUMPTION OF

29,400 homes per year

FUNDING

Bank loan / Own capital

Tobias Greiling (Financial director)

Administrative Authorisation: Requested

Public utility statement: Request

Included in energy planning: Not required

Construction permit: No

REE technical access agreement: No

3. ALCALÁ DE GUADAIRA Alcalá de Guadaira (Sevilla) ANDALUCÍA

TECHNICAL DATA

SURFACE AREA OF MODULES

Approx. 72,160m²

NUMBER OF MODULES

44,000 modules

TYPE OF MODULES

To be determined

INVERTERS SYSTEM

To be determined axis tracker

POWER GENERATED

11 Mwp

ADMINISTRATIVE DATA

Lease agreement: Yes

Guarantee deposited: (Junta de Andalucía): Deposited

Access point and connection (Endesa): Obtained

Environmental impact statement: Obtained

FINANCIAL DATA

FORECAST ANNUAL YIELD

21,450,000 kWh

ANNUAL DEGRADATION

0.4%

ENERGY POOL SALE PRICE

€45/Mwh

EMISSIONS SAVINGS

21,633 tonnes of CO₂ per year

EQUIVALENT TO THE CONSUMPTION OF

6,600 homes per year

FUNDING

Bank loan / Own capital

Tobias Greiling (Financial director)

Administrative Authorisation: Obtained

Public utility statement: In process

Construction permit (Local Authority): In process

2. VAGUADAS Vaguadas (Badajoz) - EXTREMADURA

TECHNICAL DATA

SURFACE AREA OF MODULES

Approx. 72,160 m²

NUMBER OF MODULES

44,000 modules

TYPE OF MODULES

To be determined

INVERTERS SYSTEM

To be determined axis tracker

POWER GENERATED

11 Mwp

ADMINISTRATIVE DATA

Lease agreement: Yes

Guarantee deposited: (Junta de Extremadura): Yes

Access point and connection: Yes

Environmental impact statement (Endesa): Obtained

FINANCIAL DATA

FORECAST ANNUAL YIELD

21,450,000 kWh

ANNUAL DEGRADATION

0.4%

ENERGY POOL SALE PRICE

€45/Mwh

EMISSIONS SAVINGS

21,633 tonnes of CO₂ per year

EQUIVALENT TO THE CONSUMPTION OF

6,600 homes per year

FUNDING

Bank loan / Own capital

Tobias Greiling (Financial director)

Unified Environmental Authorisation: Pending

Public utility statement: Pending

Construction permit (Local Authority): No



PHOTOVOLTAIC SYSTEMS

4. ALCALÁ DE GUADAIRA II. Alcalá de Guadaira (Sevilla) ANDALUCÍA

TECHNICAL DATA

SURFACE AREA OF MODULES

Approx. 72,160 m²

NUMBER OF MODULES

44,000 modules

TYPE OF MODULES

250 Wp

INVERTERS SYSTEM

To be determined axis tracker

POWER GENERATED

11 Mwp

ADMINISTRATIVE DATA

Lease agreement: Yes

Guarantee deposited: Yes

Access point and connection: Yes

Environmental impact statement (BOE): Not required

Unified Environmental Authorisation: NOV 2019

FINANCIAL DATA

FORECAST ANNUAL YIELD

21,450,000 kWh

ANNUAL DEGRADATION

0.4%

ENERGY POOL SALE PRICE

€ 45/Mwh

EMISSIONS SAVINGS

21,633 tonnes of CO₂ per year

EQUIVALENT TO THE CONSUMPTION OF

6,600 homes per year

FUNDING

Bank loan / Own capital

Tobias Greiling (Financial director)

Administrative Authorisation: FEB 2019

Public utility statement: Requested

Included in energy planning: Not required

Construction permit: MAY 2020

REE technical access agreement: JUN 2020

5. ALGAIDAS. Villanueva de Algaidas (Málaga) - ANDALUCÍA PROJECTS WITH ENERGY STORAGE (BATTERIES)

TECHNICAL DATA

SURFACE AREA OF MODULES

Approx. 39,250 m²

NUMBER OF MODULES

6,750 modules

TYPE OF MODULES

To be determined

INVERTERS SYSTEM

To be determined Axis tracker

POWER GENERATED

2.7 Mwp

ADMINISTRATIVE DATA

Lease agreement: Yes

Guarantee deposited: Yes

Access point and connection: Yes

Environmental impact statement (BOE): Not required

Unified environmental statement: NOV 2019

FINANCIAL DATA

FORECAST ANNUAL YIELD

1,400,000 kWh

ANNUAL DEGRADATION

0.4%

ENERGY POOL SALE PRICE

€45/Mwh

EMISSIONS SAVINGS

5,310 tonnes of CO₂ per year

EQUIVALENT TO THE CONSUMPTION OF

1,620 homes per year

FUNDING

Bank loan / Own capital

Tobias Greiling (Financial director)

Administrative Authorisation: FEB 2019

Public utility statement: Requested

Included in energy planning: Not required

Construction permit : MAY 2020

REE technical access agreement: JUN 2020



PHOTOVOLTAIC SYSTEMSYSTEMS

CONSTANTLY GROWING

