



# OUR REFERENCES

THE FLOATING SOLAR EXPERT  
WITH HYDRELIO® TECHNOLOGY



# 82 MWp

## TOTAL INSTALLED CAPACITY

### JAPAN

Okegawa	1,180 kWp	July 2013
Kawagoe	696 kWp	June 2014
Maeno-ike	848 kWp	September 2014
Yasugi	1,098 kWp	November 2014
Kato-shi	2,870 kWp	March 2015
Sawa-ike	1,008 kWp	May 2015
Sakasama-ike	2,313 kWp	May 2015
Fuku-ike	1,076 kWp	June 2015
Hirai-ike	1,125 kWp	July 2015
Hanamidai	1,153 kWp	August 2015
Funatsu Osawa	1,485 kWp	September 2015
Umenoki	7,550 kWp	October 2015
Kawarayama-ike	1,428 kWp	December 2015
Toriga-ike	630 kWp	February 2016
Sakurashita-ike	809 kWp	February 2016
Juman-ike	490 kWp	March 2016
Sohara-ike	2,398 kWp	March 2016
Naga-ike Nishi	1,078 kWp	March 2016
Kichioka	59 kWp	April 2016
Kasaoka	973 kWp	May 2016
Kobe Oike	1,212 kWp	May 2016
Gono-ike	1,203 kWp	May 2016
Takada	59 kWp	June 2016
Yakino-ike	1,714 kWp	July 2016
Rengeji-ike	300 kWp	July 2016
Hira-ike	1,260 kWp	July 2016
Tsuga-ike	2,400 kWp	August 2016
Kurobe	195 kWp	August 2016
Hirono Shin-ike	1,751 kWp	September 2016
Isawa-ike	632 kWp	October 2016
Sayama Ootori-ike	2,502 kWp	November 2016
Sayama Nigori-ike	280 kWp	November 2016



# 180 MWp

## TOTAL ON-GOING PROJECTS

Naga-ike Higashi	2,156 kWp	November 2016
Sakurakami-ike	1,992 kWp	December 2016
Hikona	660 kWp	January 2017
Kyuhin	1,188 kWp	January 2017
Kire-ike	691 kWp	January 2017
Gojiga-ike	572 kWp	January 2017
Noma-ike	2,435 kWp	March 2017
Tachiai Oku-ike	835 kWp	March 2017
Besso-ike	1,426 kWp	June 2017
Yukimine Kami-ike	1,568 kWp	July 2017
Ootsuda-ike	973 kWp	August 2017
Shimoyama-ike	1,966 kWp	August 2017
Daikai-ike	300 kWp	August 2017
Hirono Nigo-ike	1,261 kWp	September 2017
Hachigo-ike	2,402 kWp	October 2017
Sara-ike	1,176 kWp	October 2017
Komaga	2,297 kWp	October 2017
Tano-ike	2,552 kWp	October 2017
Watashi-ike	2,170 kWp	November 2017
Ichinomiya-ike	2,242 kWp	December 2017
Besho Sara-ike	540 kWp	December 2017
Onuma	318 kWp	December 2017
Osawa	2,449 kWp	January 2018
Yamakura dam	13,744 kWp	March 2018
Togawa-ike	2,362 kWp	March 2018
Ota-ike Naka	2,435 kWp	March 2018
Ota-ike Higashi	2,435 kWp	March 2018
Iwano-ike	2,596 kWp	Winter 2018
Otori Babe-ike	2,495 kWp	June 2018
Uwa-ike	637 kWp	June 2018
Urayasu-ike	9,087 kWp	February 2019

### EUROPE

Piolenç (FR)	15 kWp	February 2011
Sheeplands (EN)	200 kWp	September 2014
Nofar (IL)	22 kWp	November 2015
Bör (SE)	13 kWp	December 2015
Ben Acre (EN)	3 x 100 kWp	December 2015
Polybell (EN)	471 kWp	December 2015
Reeders (EN)	50 kWp	December 2015
Godley (EN)	2,991 kWp	January 2016
Queen Elizabeth II (EN)	6,338 kWp	March 2016
Wattco pilot (NL)	4 kWp	May 2016
Alto Rabagao (PT)	218 kWp	November 2016
Maxima Bridge (NL)	57 kWp	December 2016
Pontecorvo (IT)	343 kWp	February 2017
Cegonha (PT)	11 kWp	February 2017
Slufter (NL)	51 kWp	October 2017
Hesbaye Frost (BE)	998 kWp	October 2017

### ASIA & OCEANIA

Yothathikan pilot (TH)	5 kWp	October 2014
O-Chang (KR)	495 kWp	February 2015
Sungai Labu (MY)	108 kWp	November 2015
Kas Green Energy pilot (ID)	5 kWp	June 2016
Tengeh (SG)	3 x 100 kWp	October 2016
Ulu Sepri (MY)	270 kWp	November 2016
Pirongji (KR)	706 kWp	December 2016
Shek Pik (HK)	99 kWp	March 2017
Taoyuan (TW)	481 kWp	March 2017
Agongdian (TW)	2,320 kWp	June 2017
Heze City (CN)	600 kWp	June 2017
Plover Cove (HK)	111 kWp	October 2017
Anhui CECEP (CN)	70,000 kWp	October 2017
Anhui GCL (CN)	32,686 kWp	October 2017
Lismore (AU)	100 kWp	November 2017
Pei County (CN)	9,982 kWp	Autumn 2017
Tian Chang (CN)	1,000 kWp	Autumn 2017
Shimen (TW)	14,000 kWp	Autumn 2017
Sugu (TW)	5,100 kWp	Autumn 2017

### NORTH AMERICA

UCF Orlando (FL)	5 kWp	March 2016
UCF extension (FL)	1,243 kWp	2018
Kunde Winery (CA)	10 kWp	May 2016
Kunde extension (CA)	471 kWp	2018
Orlando Utilities (FL)	32 kWp	February 2017

### LATIN AMERICA

Miraflores (PA)	24 kWp	February 2017
Goiás Farm - GO (BR)	305 kWp	July 2017
Sobradinho - BA (BR)	1,248 kWp	December 2017
Sobradinho extension	3,744 kWp	April 2018
Balbina - AM (BR)	4,992 kWp	December 2018

### AFRICA

Kairouan pilot (TN)	5 kWp	May 2017
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# JAPAN

65 MW<sub>p</sub>

INSTALLED CAPACITY



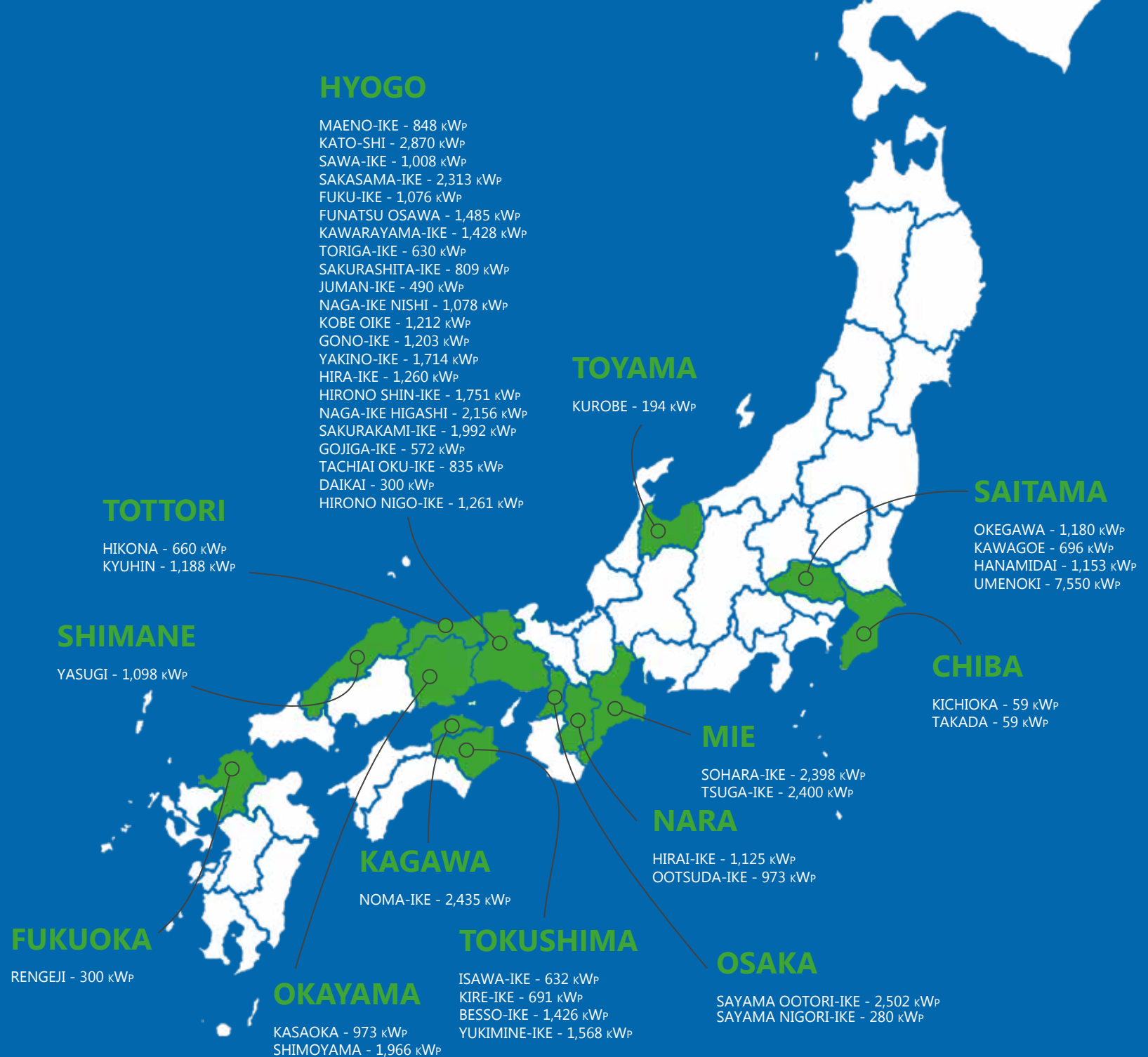
53 SOLAR

POWER PLANTS



52 MW<sub>p</sub>

ON-GOING PROJECTS



# OKEGAWA - 1,180 kWp

4,536 JA SOLAR modules (260 W)



First «Mega Floating Solar» plant installed in Japan

Installed on a rain water retention reservoir  
Grid connected in July 2013

- Water surface: 3.07 ha
- Island surface: 1.16 ha
- Coverage ratio: 38%
- Maximum depth: 6.0 m
- Level variation: 6.0 m



Bottom anchoring system



60-cell PV modules

## SCOPE OF RESPONSIBILITY



Project Development



Hydrelio® system  
(made in France)



Project Engineering :  
- Island & Anchoring design



Financing



Operation & Maintenance

# KATO SHI - 2,870 kWp

11,256 KYOCERA modules (255 W)

Installed on two irrigation reservoirs  
Grid connected in March 2015

- Water surface: 5.28 ha
- Island surface: 3.13 ha
- Coverage ratio: 59%
- Maximum depth: 5.7 m
- Level variation: 5.7 m



Bottom anchoring system



60-cell PV modules

## SCOPE OF RESPONSIBILITY

**Project Development**

**Hydrelio® system (made in France)**

**Project Engineering : - Island & Anchoring design**

Financing

Operation & Maintenance

# SAWA IKE - 1,008 kWp

4,032 TRINA modules (250 W)

Installed on an irrigation reservoir  
Grid connected in May 2015

- Water surface: 1.58 ha
- Island surface: 1.14 ha
- Coverage ratio: 72%
- Maximum depth: 4.7 m
- Level variation: 4.7 m



Bottom anchoring system



60-cell PV modules

## SCOPE OF RESPONSIBILITY



Project Development



Hydrelio® system  
(made in Japan)



Project Engineering :  
- Island & Anchoring design



Financing



Operation & Maintenance

# FUKU IKE - 1,076 kWp

4,140 MITSUBISHI modules (260 W)



Constructed on a dried pond

Installed on an irrigation pond  
Grid connected in June 2015

- Water surface: 1.55 ha
- Island surface: 1.11 ha
- Coverage ratio: 72%
- Maximum depth: 2.0 m
- Level variation: 2.0 m



Bottom anchoring system



60-cell PV modules

## SCOPE OF RESPONSIBILITY



Project Development



Hydrelion® system  
(made in Japan)



Project Engineering :  
- Island & Anchoring design



Financing



Operation & Maintenance

# FUNATSU OSAWA - 1,485 kWp

5,940 YINGLI modules (250 W)

Installed on an irrigation reservoir  
Grid connected in September 2015

- Water surface: 11.66 ha
- Island surface: 1.69 ha
- Coverage ratio: 14%
- Maximum depth: 8.3 m
- Level variation: 8.3 m



Bottom anchoring system



60-cell PV modules

## SCOPE OF RESPONSIBILITY



Project Development



Hydrelio® system  
(made in Japan)



Project Engineering :  
- Island & Anchoring design



Financing



Operation & Maintenance



# UMENOKI - 7,550 kWp

27,456 YINGLI modules (275 W)

Installed on an irrigation reservoir  
Grid connected in October 2015

- Water surface: 12.93 ha
- Island surface: 7.43 ha
- Coverage ratio: 57%
- Maximum depth: 6.9 m
- Level variation: 6.9 m



Bottom anchoring system



60-cell PV modules

## SCOPE OF RESPONSIBILITY



Project Development



Hydrelio® system  
(made in Japan)



Project Engineering :  
- Island & Anchoring design



Financing



Operation & Maintenance

# NAGA IKE NISHI - 1,078 kWp

4,312 SHARP modules (250 W)

# NAGA IKE HIGASHI - 2,156 kWp

8,624 SHARP modules (250 W)

Installed on an irrigation reservoir  
Grid connected in March 2016

- Water surface: 6.28 ha
- Island surface: 1.19 ha
- Coverage ratio: 19%
- Maximum depth: 4.8 m
- Level variation: 4.8 m



Bottom anchoring system



60-cell PV modules

Grid connected in November 2016

- Water surface: 24.73 ha
- Island surface: 2.48 ha
- Coverage ratio: 10%
- Maximum depth: 4.9 m
- Level variation: 4.9 m



Bottom anchoring system



60-cell PV modules

## SCOPE OF RESPONSIBILITY



Project Development



Hydrelio® system  
(made in Japan)



Project Engineering :  
- Island & Anchoring design



Financing



Operation & Maintenance

# KOBE OIKE - 1,212 kWp

4,752 YINGLI modules (255 W)

# GONO IKE - 1,203 kWp

4,716 YINGLI modules (255 W)

Installed on an irrigation reservoir  
Grid connected in May 2016

- Water surface: 8.44 ha
- Island surface: 1.29 ha
- Coverage ratio: 15%
- Maximum depth: 5.6 m
- Level variation: 3.0 m



Bottom anchoring system



60-cell PV modules

Installed on an irrigation reservoir  
Grid connected in May 2016

- Water surface: 3.99 ha
- Island surface: 1.28 ha
- Coverage ratio: 32%
- Maximum depth: 5.6 m
- Level variation: 3.0 m



Bottom anchoring system



60-cell PV modules

## SCOPE OF RESPONSIBILITY



Project Development



Hydrelio® system  
(made in Japan)



Project Engineering :  
- Island & Anchoring design



Financing



Operation & Maintenance

# ISAWA IKE - 632 kWp

2,340 KYOCERA modules (270 W)



First time that Ciel & Terre® is the project developer and IPP for a floating power plant

Installed on an irrigation pond  
Grid connected in October 2016

- Water surface: 0.68 ha
- Island surface: 1.19 ha
- Coverage ratio: 57%
- Maximum depth: 6.0 m
- Level variation: 6.0 m



Bottom anchoring system



60-cell PV modules

## SCOPE OF RESPONSIBILITY



Project Development



Hydrelio® system  
(made in Japan)



Project Engineering :  
- Island & Anchoring design  
- Construction supervision



Financing



Operation & Maintenance

# YUKIMINE KAMI IKE - 1,568 kWp

5,808 KYOCERA modules (270 W)

Installed on an irrigation pond  
Grid connected in July 2017

- Water surface: 2.74 ha
- Island surface: 1.61 ha
- Coverage ratio: 59%



Bottom anchoring system



60-cell PV modules

## SCOPE OF RESPONSIBILITY



Project Development



Hydrelio® system  
(made in Japan)



Project Engineering :  
- Island & Anchoring design  
- Construction supervision



Financing



Operation & Maintenance

# HIRONO NIGO IKE - 1,261 kWp

4,760 LIGHTWAY SOLAR modules (265 W)

Installed on an irrigation pond  
Grid connected in September 2017

- Water surface: 1.97 ha
- Island surface: 1.34 ha
- Coverage ratio: 68%
- Maximum depth: 4.5 m
- Level variation: 4.5 m



Bottom anchoring system



60-cell PV modules

## SCOPE OF RESPONSIBILITY



Project Development



Hydrelio® system  
(made in Japan)



Project Engineering :  
- Island & Anchoring design



Financing



Operation & Maintenance

# YAMAKURA DAM - 13,744 kWp

50,904 KYOCERA modules (270 W)



The largest floating solar project in the world at the time of its construction

Grid connection scheduled for March 2018



# EUROPE

**11 MW<sub>p</sub>**  
INSTALLED CAPACITY



**15 SOLAR**  
POWER PLANTS



**1 MW<sub>p</sub>**  
ON-GOING PROJECTS



## NETHERLANDS

WATTCO PILOT - 4 kW<sub>p</sub>  
MAXIMA BRIDGE - 57 kW<sub>p</sub>

## SWEDEN

BÖR - 13 kW<sub>p</sub>

## UK

SHEEPLANDS - 200 kW<sub>p</sub>  
WOODLANE - 100 kW<sub>p</sub>  
KEENS FARM - 100 kW<sub>p</sub>  
PARK FARM - 100 kW<sub>p</sub>  
POLYBELL - 471 kW<sub>p</sub>  
REEDERS - 50 kW<sub>p</sub>  
GODLEY - 2 991 kW<sub>p</sub>  
QE II - 6 338 kW<sub>p</sub>

## FRANCE

PIOLENC - 15 kW<sub>p</sub>

## ITALY

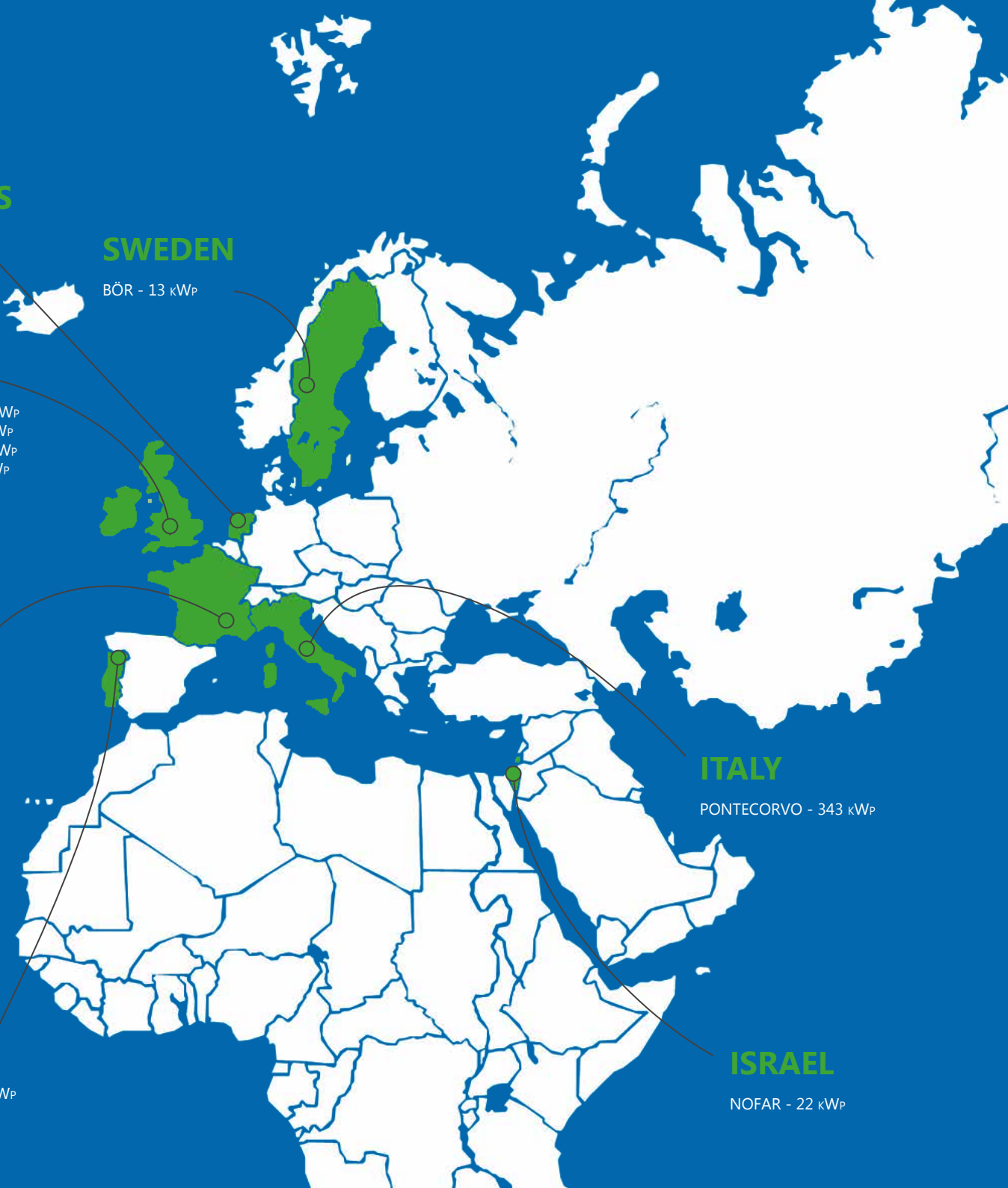
PONTECORVO - 343 kW<sub>p</sub>

## PORTUGAL

ALTO RABAGAO - 218 kW<sub>p</sub>  
CEGONHA - 11 kW<sub>p</sub>

## ISRAEL

NOFAR - 22 kW<sub>p</sub>





# SHEEPLANDS - 200 kWp

800 TRINA modules (250 W)



First floating solar plant installed in the UK

Installed on an irrigation pond  
Grid connected in September 2014

- Water surface: 1.49 ha
- Island surface: 0.21 ha
- Coverage ratio: 14%
- Maximum depth: 6.1 m
- Level variation: 6.1 m



Bank anchoring system



60-cell PV modules



## SCOPE OF RESPONSIBILITY



Project Development



Hydrelion® system  
(made in France)



Project Engineering :  
- Island & Anchoring design  
- Anchoring system supply



Financing



Operation & Maintenance

# POLYBELL - 471 kWp

1,848 REC modules (255 W)



First time that Ciel & Terre® is the EPC for a floating power plant

Installed on an irrigation reservoir  
Grid connected in December 2015

- Water surface: 4.73 ha
- Island surface: 0.50 ha
- Coverage ratio: 11%
- Maximum depth: 3.9 m
- Level variation: 3.9 m



Bank anchoring system



60-cell PV modules

## SCOPE OF RESPONSIBILITY



Project Development



Hydrelio® system  
(made in France)



Project Engineering :  
- Island, Anchoring & Electrical design  
- Construction



Financing



Operation & Maintenance

# GODLEY - 2,991 kWp

10,494 JA SOLAR modules (285 W)

Installed on a water treatment reservoir  
Grid connected in January 2016

- Water surface: 5.83 ha
- Island surface: 2.78 ha
- Coverage ratio: 48%
- Maximum depth: 9.9 m
- Level variation: 9.9 m



Bank anchoring system



60-cell PV modules

## SCOPE OF RESPONSIBILITY

Project Development



Hydrelio® system  
(made in France)



Project Engineering :  
- Island & Anchoring design  
- Anchoring system supply & installation

Financing

Operation & Maintenance

# QUEEN ELIZABETH II - 6,338 kWp

23,046 SUNTECH modules (275 W)

Installed on a drinking water reservoir  
Grid connected in March 2016

- Water surface: 128 ha
- Island surface: 5.95 ha
- Coverage ratio: 5%
- Maximum depth: 18.4 m
- Level variation: 18.4 m

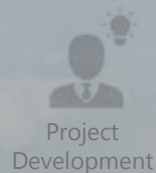


Bottom anchoring system



60-cell PV modules

## SCOPE OF RESPONSIBILITY



Project Development



Hydrelio® system  
(made in France)



Project Engineering :  
- Island & Anchoring design



Financing



Operation & Maintenance

# WATTCO PILOT - 4 kWp

14 BISOL modules (265 W)

Installed on a water storage pond  
Grid connected in May 2016

- Water surface: 0.02 ha
- Island surface: 0.004 ha
- Coverage ratio: 20%



Bottom anchoring system



60-cell PV modules

**SCOPE OF RESPONSIBILITY**



Project Development



Hydrelio® system  
(made in France)



Project Engineering :  
- Island design



Financing



Operation & Maintenance

# ALTO RABAGAO - 218 kWp

840 REC modules (260 W)



The world first power plant combining hydroelectricity and solar energy

Installed on a dam reservoir  
Grid connected in November 2016

- Water surface: 2,212 ha
- Island surface: 0.26 ha
- Coverage ratio: 0.01%
- Maximum depth: 90.0 m
- Level variation: 30.0 m



Bottom anchoring system



60-cell PV modules

## SCOPE OF RESPONSIBILITY



Project Development



Hydrelio® system  
(made in France)



Project Engineering :  
- Island, Anchoring & Electrical design  
- Construction



Financing



Operation & Maintenance

# PONTECORVO - 343 kWp

1,320 PEIMAR modules (260 W)

Installed on an irrigation pond  
Grid connected in February 2017

- Water surface: 0.88 ha
- Island surface: 0.38 ha
- Coverage ratio: 43%
- Maximum depth: 5.5 m
- Level variation: 5.5 m



Bank anchoring system



60-cell PV modules

## SCOPE OF RESPONSIBILITY



Project Development



Hydrelio® system  
(made in France)



Project Engineering :  
- Island & Anchoring design



Financing



Operation & Maintenance

# ASIA & OCEANIA

**5.3 MW<sub>p</sub>**  
INSTALLED CAPACITY



**11 SOLAR**  
POWER PLANTS



**114 MW<sub>p</sub>**  
ON-GOING PROJECTS





# O-CHANG - 495 kWp

1,978 HANWHA modules (250 W)



First floating solar plant installed on a dam

Installed on an irrigation dam  
Grid connected in February 2015

- Water surface: 49.12 ha
- Island surface: 0.56 ha
- Coverage ratio: 1%
- Maximum depth: 13.8 m
- Level variation: 11.3 m



Bottom anchoring system



60-cell PV modules

## SCOPE OF RESPONSIBILITY



Project Development



Hydrelio® system  
(made in France)



Project Engineering :  
- Island & Anchoring design



Financing



Operation & Maintenance

# KAS GREEN ENERGY PILOT - 5 kWp

20 REC modules (260 W)

Installed on a flood control waste water pond  
Grid connected in June 2016

- Water surface: 0.07 ha
- Island surface: 0.007 ha
- Coverage ratio: 10%



Bottom anchoring system



60-cell PV modules

## SCOPE OF RESPONSIBILITY



Project Development



Hydrelia® system  
(made in Japan)



Project Engineering :  
- Island & Anchoring design



Financing



Operation & Maintenance

# ULU SEPRI - 270 kW<sub>p</sub>

900 BLUESUN modules (300 W)

Installed on a water retention dam  
Grid connected in November 2016

- Water surface: 17.94 ha
- Island surface: 0.27 ha
- Coverage ratio: 1,50%
- Maximum depth: 45.6 m
- Level variation: 17.5 m



Bottom anchoring system



72-cell PV modules

## SCOPE OF RESPONSIBILITY



Project Development



Hydrelio<sup>®</sup> system  
(made in South Korea)



Project Engineering :  
- Island & Anchoring design



Financing



Operation & Maintenance

# AGONGDIAN - 2,320 kWp

18,240 ABLYTEK modules (290 W)

Installed on a water retention dam  
Grid connected in June 2017

- Island surface: 2.16 ha



Hybrid anchoring system: bottom + on shores



60-cell PV modules



## SCOPE OF RESPONSIBILITY

Project Development

Hydrelio® system  
(made in Taiwan)

Project Engineering :  
- Island & Anchoring design

Financing

Operation & Maintenance

# PEI COUNTY - 9,982 kWp

42,240 GCL modules (260 W)

Installed on an irrigation pond  
Grid connection scheduled in Autumn 2017

- Water surface: 35.59 ha
- Island surface: 10.35 ha
- Coverage ratio: 29%
- Maximum depth: 8 m
- Level variation: 8 m



Bottom anchoring system




60-cell PV modules

## SCOPE OF RESPONSIBILITY



Project Development



Hydrelio® system  
(made in China)



Project Engineering :  
- Island & Anchoring design  
- Anchoring system supply & installation



Financing



Operation & Maintenance

# LATIN AMERICA

**329 kW<sub>p</sub>**  
INSTALLED CAPACITY



**2 SOLAR**  
POWER PLANTS



**10 MW<sub>p</sub>**  
ON-GOING PROJECTS



# MIRAFLORES - 24 kWp

96 TRINA modules (250 W)

Installed on a water retention pond  
Grid connected in February 2017

- Water surface: 14.40 ha
- Island surface: 0.03 ha
- Coverage ratio: 0.20%
- Maximum depth: 5.6 m
- Level variation: 0.45 m



Bottom anchoring system



60-cell PV modules

## SCOPE OF RESPONSIBILITY



Project Development



Hydrelio® system



Project Engineering :  
- Island design



Financing



Operation & Maintenance

# GOIAS FARM - 305 kWp

1,150 CANADIAN SOLAR modules (265 W)



First floating solar plant installed in Brazil

Installed on an agricultural pond  
Grid connected in July 2017

- Water surface: 0.70 ha
- Island surface: 0.32 ha
- Coverage ratio: 46%
- Maximum depth: 3 m
- Level variation: 2 m



Anchoring on shores



60-cell PV modules



## SCOPE OF RESPONSIBILITY



Project Development



Hydrelío® system  
(made in Brazil)



Project Engineering :  
- Island design



Financing



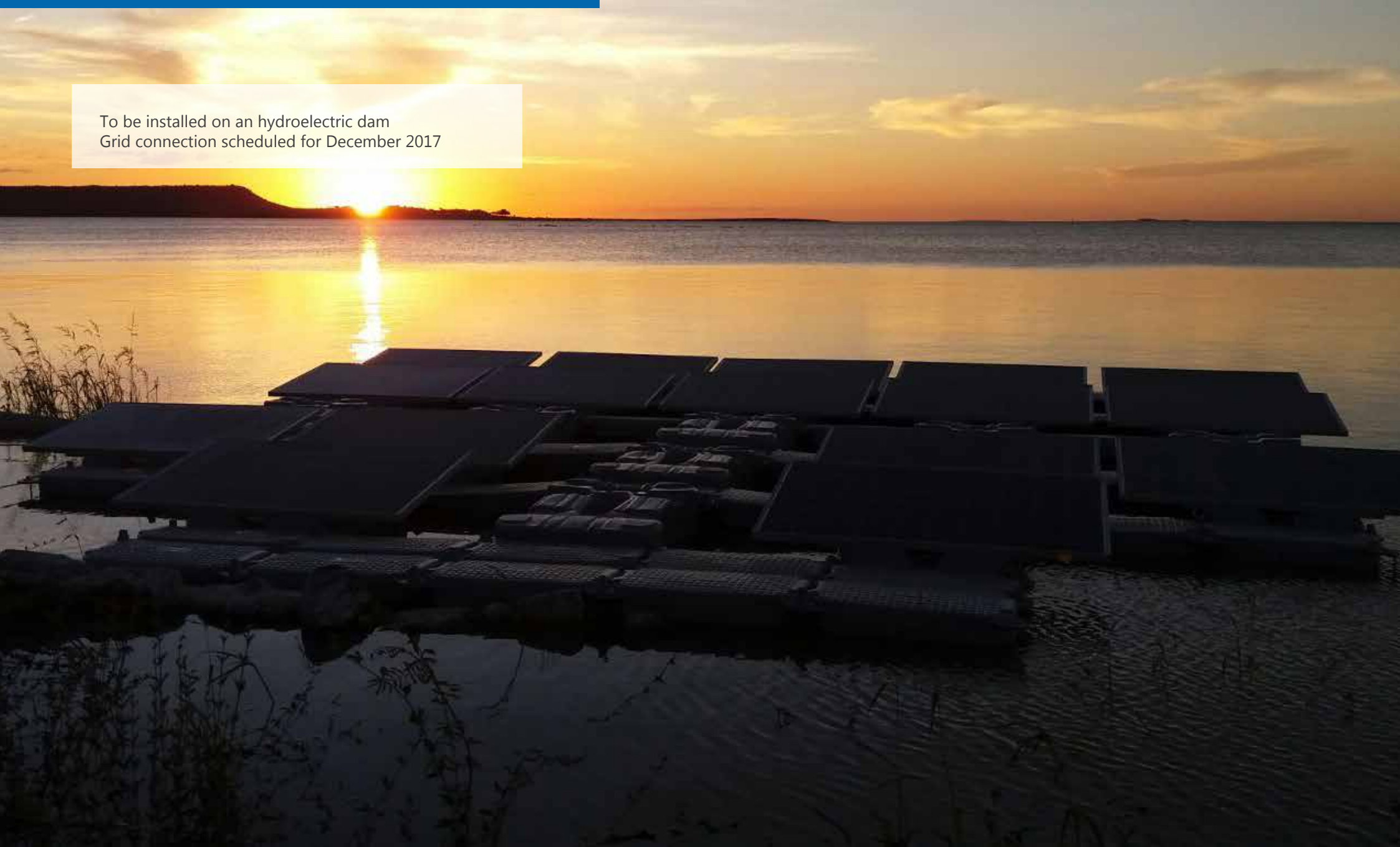
Operation & Maintenance



# SOBRADINHO - 1,248 kWp

4,800 JINKO modules (260 W)

To be installed on an hydroelectric dam  
Grid connection scheduled for December 2017



# BALBINA - 4,992 kWp

19,800 JINKO modules (260 W)

To be installed on an hydroelectric dam  
Grid connection scheduled for December 2018



# NORTH AMERICA

**47 kW<sub>p</sub>**  
INSTALLED CAPACITY



**3 SOLAR**  
POWER PLANTS



**1.7 MW<sub>p</sub>**  
ON-GOING PROJECTS



## CALIFORNIA

KUNDE WINERY - 10 kW<sub>p</sub>

## FLORIDA

UCF ORLANDO - 5 kW<sub>p</sub>  
ORLANDO UTILITIES - 31 kW<sub>p</sub>

# ORLANDO UCF - 5 kWp

20 REC SOLAR modules (250 W)



First floating solar plant installed in the US

Installed on a water storage reservoir

Aerator consumption - Operating since March 2016

- Water surface: 3.01 ha
- Island surface: 0.007 ha
- Coverage ratio: 0.23%
- Maximum depth: 3.5 m
- Level variation: 3.5 m



Bank anchoring system



60-cell PV modules

## SCOPE OF RESPONSIBILITY



Project Development



Hydrelio® system  
(made in France)



Project Engineering :  
- Island & Anchoring design



Financing



Operation & Maintenance

# KUNDE WINERY - 10 kWp

38 KYOCERA modules (260 W)



Submix aerator powered directly by solar panels

Installed on an irrigation pond for a winery  
Grid connected in May 2016

- Water surface: 0.46 ha
- Island surface: 0.01 ha
- Coverage ratio: 3%
- Maximum depth: 4.8 m
- Level variation: 4.8 m



Bank anchoring system



60-cell PV modules

## SCOPE OF RESPONSIBILITY



Project Development



Hydrelio® system  
(made in Japan)



Project Engineering :  
- Island & Anchoring design  
- Submix aerator installation



Financing



Operation & Maintenance

# ORLANDO UTILITIES - 32 kWp

100 RENESOLA modules (315 W)

Installed on an irrigation reservoir  
Grid connected in February 2017

- Water surface: 1.22 ha
- Island surface: 0.44 ha
- Coverage ratio: 2.90%
- Maximum depth: 3.0 m
- Level variation: 0.5 m



Bottom anchoring system



72-cell PV modules

## SCOPE OF RESPONSIBILITY



Project Development



Hydrelío® system  
(made in USA)



Project Engineering :  
- Island & Anchoring design and supply  
- PV panels & inverters supply  
- Anchoring system installation



Financing



Operation & Maintenance



Ciel  
&  
Terre