



Co-funded
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of the European Union



Africa Europe Water Energy Network

Project under GA number 101035935

Catalogue of African companies

Updated on 13/07/2022





INDEX PER INTEREST IN WATER & ENERGY, SECTOR OF ACTIVITY AND COUNTRY

pages	Company name	Interested in		Domestic use	Industry	Agriculture	Health	Education	Local authorities ¹	Tourism ²	Morocco	Tunisia	Senegal
		Water	Energy										
1	ALLIANCE CEI		✓						✓		✓		
2	ANME	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	
3	ART-PESOUNG	✓	✓	✓				✓	✓				✓
4	BIOME SOLAR INDUSTRY	✓	✓	✓	✓							✓	
5	BONERGIE SARL	✓	✓		✓	✓			✓				✓
6	BUREAU TUNISIEN DES ETUDES	✓	✓						✓			✓	
7	CAMI	✓	✓		✓	✓	✓	✓	✓	✓		✓	
8	CERTE	✓	✓	✓	✓	✓		✓	✓			✓	
9	CID	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
10	CONSOLE	✓	✓		✓						✓		
11	CPH WEST AFRICA SARL	✓	✓			✓							✓
12	CT2S	✓	✓	✓	✓				✓				✓
13	DIMA TUNISIA	✓	✓		✓							✓	
14	EDEN SOLAIRE	✓	✓	✓		✓			✓	✓			✓
15	ELEXPRT	✓	✓		✓						✓		
16	EMPEGEC S.A.R.L	✓	✓	✓	✓						✓		

1 - Municipalities / Local authorities

2 - Tourism, well-being and leisure





INDEX PER INTEREST IN WATER & ENERGY, SECTOR OF ACTIVITY AND COUNTRY

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		Water	Energy										
17	ENERGY TRANSFO	✓	✓		✓				✓	✓	✓		
18	ENFAVET INTERNATIONAL	✓	✓		✓							✓	
19	ENVIROTEC	✓	✓		✓				✓		✓		
20	EPPM	✓	✓		✓							✓	
21	ERA SENEGAL		✓		✓	✓	✓	✓	✓	✓			✓
22	EREMECA	✓	✓		✓	✓	✓	✓	✓	✓		✓	
23	ETEX	✓			✓	✓	✓			✓		✓	
24	ETI.SA	✓	✓		✓				✓			✓	
25	FABRILEC SA		✓		✓				✓		✓		
26	FENIE BROSSETTE SA	✓	✓		✓						✓		
27	FIMA	✓	✓		✓							✓	
28	FINISSAGE NORD OUEST	✓	✓		✓							✓	
29	GAMCO ENERGY	✓	✓		✓	✓	✓	✓	✓	✓		✓	
30	GANA HYDRAULIQUE ET ASSAINISSEMENT	✓	✓		✓	✓			✓				✓
31	IDEV-IC	✓	✓			✓							✓
32	INDECLAIR	✓	✓		✓						✓		

1 - Municipalities / Local authorities

2 - Tourism, well-being and leisure





INDEX PER INTEREST IN WATER & ENERGY, SECTOR OF ACTIVITY AND COUNTRY

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		Water	Energy										
33	INTER-QUALITY	✓	✓		✓		✓			✓		✓	
34	IRRITEC SENEGAL	✓	✓			✓							✓
35	KOUR ENERGY AFRIQUE	✓	✓		✓								✓
36	LEAF ENERGY SENEGAL	✓	✓	✓		✓			✓				✓
37	LES CABLERIES DU MAROC		✓		✓						✓		
38	M.A.M SARL	✓	✓	✓		✓							✓
39	NDINGUIRAL IMMOBILIER ET SERVICE	✓	✓	✓	✓	✓	✓	✓					✓
40	NS-RESIF	✓	✓	✓	✓	✓			✓				✓
41	OMELEC	✓	✓		✓						✓		
42	OUSSAMA SARL	✓	✓	✓	✓	✓			✓	✓	✓		
43	PINK SWAN	✓	✓		✓							✓	
44	PÔLE EAU DAKAR	✓	✓			✓	✓		✓				✓
45	RARRECS	✓	✓		✓		✓	✓	✓				✓
46	SB2-4ALL	✓	✓	✓	✓	✓		✓	✓				✓
47	SEHI	✓	✓	✓	✓	✓			✓		✓		
48	SIVICA	✓	✓	✓					✓				✓

1 - Municipalities / Local authorities

2 - Tourism, well-being and leisure





INDEX PER INTEREST IN WATER & ENERGY, SECTOR OF ACTIVITY AND COUNTRY

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		Water	Energy										
49	SNAC WATER TECHNOLOGY	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	
50	SOLAIR AFRICA ENERGY	✓	✓	✓		✓							✓
51	SOLAR ENERGY SENEGAL	✓	✓	✓	✓	✓	✓		✓	✓			✓
52	SOLAR POWER SARL	✓	✓	✓	✓	✓	✓		✓	✓	✓		
53	SONEGOCE		✓	✓	✓				✓		✓		
54	TROPIS	✓	✓			✓							✓
55	VETRA		✓		✓							✓	

1 - Municipalities / Local authorities
2 - Tourism, well-being and leisure





Alliance cei

Private - SME (less than 250 workers)
Casablanca • Morocco

Description

Alliance cei is a private SME which distributes and installs electric and lightning products.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



7 AFFORDABLE AND CLEAN ENERGY



Lightning

Areas of activity and application fields

Municipalities / Local authorities



R&D – R&I

Studies - Design - Consultancy

Funding

Manufacturing & Production

✓ Distribution & Installation

Marketing

Operations & Maintenance

Dismantling & Recycling

Training & Certification

Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



Preservation of Water Resources

Water Catchment

Water Treatment

Water Quality Control

Water Adduction/Transport

Water Distribution

Water Storage

Wastewater Collection

Wastewater Treatment

Water Desalination

Hardware - Smart metering

Software - Digitalisation - Data

✓ Other(s)

None

- ✓ Solar - PV
- Solar Thermal
- CSP (Concentrated Solar Power)
- Off-shore Wind
- On-shore Wind
- ✓ Hydropower
- Combined Heat & Power
- Geothermal
- Biomass - Biofuel
- Micro-grids
- Hydrogen
- Energy Storage
- ✓ Energy Efficiency
- Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:

None (yet)

INTERESTED IN:

Italy



AGENCE NATIONALE POUR
LA MAÎTRISE DE L'ÉNERGIE
ANME

Un engagement durable et renouvelable

ANME

Public agency (includes governments
and institutional actors)

Tunis • Tunisia

www.anme.tn

Description

The National Agency for Energy Management (ANME) was founded in 1985. It is an administratively independent governmental organisation under the supervision of the Ministry of Industry, Energy and Mines.

Its mission is to implement governmental policy in the area of energy management by researching and promoting energy efficiency, renewable energy sources and alternative energy sources.

Skills and capabilities in Water and Energy

6 CLEAN WATER
AND SANITATION



ANME has been called upon to play a fundamental role in the energy transition process, in particular through the development of strategic, sector-specific and individual research.

7 AFFORDABLE AND
CLEAN ENERGY



Research represents an indispensable tool for clarifying the prospects and challenges of the energy transition.

Areas of activity and application fields

Domestic use, Industry, Agriculture, Health, Education, Municipalities / Local authorities, Tourism, well-being and leisure, Other(s)



- ✓ R&D – R&I
- ✓ Studies - Design - Consultancy
- ✓ Funding
- ✓ Manufacturing & Production
- ✓ Distribution & Installation
- Marketing
- Operations & Maintenance
- Dismantling & Recycling
- ✓ Training & Certification
- ✓ Education, Promotion & Awareness

6 CLEAN WATER
AND SANITATION



Interests in water and energy

7 AFFORDABLE AND
CLEAN ENERGY



- ✓ Preservation of Water Resources
- Water Catchment
- ✓ Water Treatment
- Water Quality Control
- ✓ Water Adduction/Transport
- Water Distribution
- ✓ Water Storage
- Wastewater Collection
- Wastewater Treatment
- ✓ Water Desalination
- ✓ Hardware - Smart metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None

- ✓ Solar - PV
- ✓ Solar Thermal
- ✓ CSP (Concentrated Solar Power)
- Off-shore Wind
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- ✓ Combined Heat & Power
- ✓ Geothermal
- ✓ Biomass - Biofuel
- ✓ Micro-grids
- ✓ Hydrogen
- ✓ Energy Storage
- ✓ Energy Efficiency
- ✓ Hardware - Smart Metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
France, Italy, Spain, Other
European Countries

INTERESTED IN:
France, Italy, Spain, Germany,
Portugal, Greece



ART-PESOUNG

Public utility / enterprise

Dakar • Senegal

Description

ART-PESOUNG is specialised in the construction and delivery of ecological toilets made by unfired bricks from no drainable septic tank.

ART-PESOUNG is a startup specialized in sanitation services working on inclusive and environmentally friendly services. The start up works to enhance rural sanitation services, contributing to the achievement of SDG6.2 (Sanitation and hygiene) as well as to strengthen ecological awareness.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Specialised in the construction of ecological toilets with BTC and methanisation pits, pits rehabilitation, construction and management of public toilets in urban areas.

7 AFFORDABLE AND CLEAN ENERGY



Providing services such as appropriate toilet rental and inclusive emptying service.

Areas of activity and application fields

Domestic use, Education, Municipalities / Local authorities



✓ R&D – R&I

Studies - Design - Consultancy

Funding

Manufacturing & Production

Distribution & Installation

Marketing

Operations & Maintenance

Dismantling & Recycling

Training & Certification

✓ Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



Preservation of Water Resources

Water Catchment

✓ Water Treatment

Water Quality Control

Water Adduction/Transport

Water Distribution

Water Storage

✓ Wastewater Collection

✓ Wastewater Treatment

Water Desalination

Hardware - Smart metering

Software - Digitalisation – Data

Other(s)

None

Solar - PV

Solar Thermal

CSP (Concentrated Solar Power)

Off-shore Wind

On-shore Wind

Hydropower

Combined Heat & Power

Geothermal

✓ Biomass - Biofuel

Micro-grids

Hydrogen

✓ Energy Storage

✓ Energy Efficiency

Hardware - Smart Metering

Software - Digitalisation - Data

✓ Other(s)

None



PROJECTS IN EUROPE:

None (yet)

INTERESTED IN:

France



BIOME SOLAR INDUSTRY

Private - SME (less than 250 workers)

Beja • Tunisia

www.biome-solar.com

Description

Biome Solar Industry " BSI " is a Tunisian company specialised in the design, manufacture and marketing of solar thermal systems, integrating the best of the thermal collector technology designed and manufactured by their German partner KBB. All the commercialised solar water heaters have the thermal and mechanical performances required by the international certification "Solar Keymark".

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



BSI has:

- A network of 150 installers throughout Tunisia and 3 BSI agencies

- Implementation of an after-sales and installation service specific to BSI throughout Tunisia.

- Integrated training center on the industrial site

- Thermosiphon solar water heaters with a capacity of 150 to 500 liters and solar collectors

Areas of activity and application fields

Domestic use, Industry



R&D – R&I

Studies - Design - Consultancy

Funding

- ✓ Manufacturing & Production

Distribution & Installation

Marketing

- ✓ Operations & Maintenance

Dismantling & Recycling

Training & Certification

- ✓ Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



Preservation of Water Resources

Water Catchment

Water Treatment

Water Quality Control

Water Adduction/Transport

Water Distribution

- ✓ Water Storage

Wastewater Collection

Wastewater Treatment

- ✓ Water Desalination

Hardware - Smart metering

Software - Digitalisation - Data

Other(s)

None

- ✓ Solar - PV

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CSP (Concentrated Solar Power)

Off-shore Wind

On-shore Wind

Hydropower

Combined Heat & Power

- ✓ Geothermal

Biomass - Biofuel

- ✓ Micro-grids

Hydrogen

- ✓ Energy Storage

- ✓ Energy Efficiency

Hardware - Smart Metering

Software - Digitalisation - Data

Other(s)

None



PROJECTS IN EUROPE:
Other European Countries

INTERESTED IN:
Italy



BONERGIE
energie pour vos ambitions

Bonergie Sarl
Private - SME (less than 250 workers)
Dakar • Senegal
www.bonergie.com

Description

Bonergie is a Solar company in Senegal part of the Nexus Water-Energy-Food. Bonergie offers sustainable solutions like solar water pumps, solar irrigation systems and solar electrification for pumps for drinking water supply, combined with a financial plan to make solutions more accessible.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



- Solar pumps
- Solar irrigation
- Solar electrification of big pumps for drinking water supply

7 AFFORDABLE AND CLEAN ENERGY



Areas of activity and application fields

Industry, Agriculture, Municipalities / Local authorities



- R&D – R&I
- Studies - Design - Consultancy
- Funding
- Manufacturing & Production
- ✓ Distribution & Installation

- Marketing
- Operations & Maintenance
- Dismantling & Recycling
- Training & Certification
- Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- Preservation of Water Resources
- Water Catchment
- Water Treatment
- Water Quality Control
- ✓ Water Adduction/Transport
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- ✓ Water Storage
- Wastewater Collection
- Wastewater Treatment
- ✓ Water Desalination
- Hardware - Smart metering
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- Other(s)
- None

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- Micro-grids
- Hydrogen
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- Energy Efficiency
- Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
France, Belgium, Italy, Spain, Other European Countries

INTERESTED IN:
France, Belgium, Italy, Spain



Bureau Tunisien des Etudes
Private - SME (less than 250 workers)
 Tunis • Tunisia
www.bte-ingenierie.com

Description

Bureau Tunisien des Etudes is a design office active mainly in the design and monitoring of infrastructure projects, seeking to carry out resilient projects and introduce innovative solutions for better sustainability.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



7 AFFORDABLE AND CLEAN ENERGY



Bureau Tunisien des Etudes, when designing its infrastructure projects, seeks to take into consideration not only the economy of materials but also to:

- reduce greenhouse gas emissions (promoting soft modes)
- participate in the biophysical balance of the planet by paying attention to the watersheds for flooding, water quality or water stress

Areas of activity and application fields

Municipalities / Local authorities



R&D – R&I

- ✓ Studies - Design - Consultancy
- Funding
- Manufacturing & Production
- Distribution & Installation

Marketing

- Operations & Maintenance
- Dismantling & Recycling
- Training & Certification
- Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- ✓ Preservation of Water Resources
- Water Catchment
- ✓ Water Treatment
- Water Quality Control
- Water Adduction/Transport
- Water Distribution
- Water Storage
- ✓ Wastewater Collection
- ✓ Wastewater Treatment
- Water Desalination
- Hardware - Smart metering
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- Other(s)
- None

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- Biomass - Biofuel
- Micro-grids
- Hydrogen
- Energy Storage
- Energy Efficiency
- Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
 France, Belgium, Italy,
 Spain

INTERESTED IN:
 France, Italy, Spain, Germany



CAMI
 Private - SME (less than 250 workers)
 Tunis • Tunisia
www.cami.com.tn

Description

CAMI Engineering is a multidisciplinary design office created in 1989. It is specialised in engineering, technical studies, energy efficiency, renewable energies, and water saving in all sectors.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Experts in energy efficiency and renewable energies approved by the "National Agency for Energy Management"

7 AFFORDABLE AND CLEAN ENERGY



Experts in diagnosis of internal water systems approved by the Ministry of Agriculture
 International HQE referent

Areas of activity and application fields

Industry, Agriculture, Health, Education, Municipalities / Local authorities, Tourism, well-being and leisure

- ✓ R&D – R&I
- ✓ Studies - Design - Consultancy
- Funding
- Manufacturing & Production
- Distribution & Installation
- Marketing
- Operations & Maintenance
- Dismantling & Recycling
- ✓ Training & Certification
- Education, Promotion & Awareness



Interests in water and energy



- ✓ Preservation of Water Resources
- Water Catchment
- ✓ Water Treatment
- ✓ Water Quality Control
- Water Adduction/Transport
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- ✓ Energy Efficiency
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- ✓ Software - Digitalisation - Data
- Other(s)
- None

PROJECTS IN EUROPE:
 France, Italy, Other
 European Countries

INTERESTED IN:
 France, Belgium, Spain



CERTE

Research centre/institute/team or Knowledge centre
 Borj Cédria • Tunisia
www.certe.rnrt.tn

Description

The Water Researches and Technologies (WRTC or CERTE in French) is a public establishment with administrative nature, a legal personality and financial autonomy that was established in 2005. The WRTC conducts scientific research projects and developments and contributes to the development of science and technology in the field of water. Moreover, it contributes to the training of researchers.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



7 AFFORDABLE AND CLEAN ENERGY



CERTE has expertise in the following areas: geo-resources, desalination and valorisation of natural waters, wastewater and Environment, membranes and biotechnologies of the Environment, treatment, valorisation of water Discharges. It develops innovative research, adapted to the local or national context, to address societal/industrial challenges and have an economic and social impact. CERTE is very active at both international and Mediterranean level.

Areas of activity and application fields

Domestic use, Industry, Agriculture, Education, Municipalities / Local authorities, Other(s)

- ✓ R&D – R&I
- Studies - Design - Consultancy
- Funding
- Manufacturing & Production
- Distribution & Installation
- Marketing
- Operations & Maintenance
- Dismantling & Recycling
- ✓ Training & Certification
- ✓ Education, Promotion & Awareness



Interests in water and energy



- ✓ Preservation of Water Resources
- ✓ Water Catchment
- ✓ Water Treatment
- ✓ Water Quality Control
- ✓ Water Adduction/Transport
- ✓ Water Distribution
- ✓ Water Storage
- ✓ Wastewater Collection
- ✓ Wastewater Treatment
- ✓ Water Desalination
- Hardware - Smart metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None

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- ✓ Geothermal
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- Micro-grids
- Hydrogen
- Energy Storage
- ✓ Energy Efficiency
- Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- None

PROJECTS IN EUROPE:
 France, Belgium, Italy, Spain, Other European Countries

INTERESTED IN:
 Germany, Portugal, Denmark, Sweden, Finland, Ireland



CID

Private - Large company (more than 250 workers)

Rabat • Morocco

www.cid.co.ma

- ✓ R&D – R&I
- Marketing
- ✓ Studies - Design - Consultancy
- Operations & Maintenance
- Funding
- Dismantling & Recycling
- Manufacturing & Production
- Training & Certification
- Distribution & Installation
- Education, Promotion & Awareness

Description

CID is a multidisciplinary engineering firm operating in civil engineering, buildings, transportation and hydraulic projects.

Morocco engineering leader, CID has a permanent team of 400 engineers and technicians and provides both engineering and management consultancy services.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



CID expertise in water covers water treatment and distribution as well as collection and reuse of waste water: drinking water supply systems, dams, hydropower plants, water intakes, water treatment plants, desalination plants, wastewater treatment plants, wastewater reuse, renewable energy

7 AFFORDABLE AND CLEAN ENERGY



Interests in water and energy

6 CLEAN WATER AND SANITATION



- ✓ Preservation of Water Resources
- ✓ Water Catchment
- ✓ Water Treatment
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- ✓ Water Desalination
- ✓ Hardware - Smart metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None

7 AFFORDABLE AND CLEAN ENERGY



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- ✓ Hardware - Smart Metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None

Areas of activity and application fields

Domestic use, Industry, Agriculture, Health, Education, Municipalities / Local authorities, Tourism, well-being and leisure



PROJECTS IN EUROPE:
France, Belgium, Italy, Spain

INTERESTED IN:
France, Belgium, Italy, Spain



CONSOLE
 Private - SME (less than 250 workers)
 Mohammedia • Morocco
www.console-africa.com

Description

CONSOLE designs, manufactures and installs industrial solutions for multiple uses, in particular for the transmission and distribution of electrical energy as well as for the assembly and installation of Turnkey Reinforced Concrete Pole (RCP) production units, especially in Africa. Console is part of a global Integrated Management System process (ISO 9001 V.2015, ISO 14001 V.2015 and ISO 45001 V.2018).

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Metal support for all types of photovoltaic solutions and wind energy
 Solar pumping
 Production of all types of framework for electrical transformer station

7 AFFORDABLE AND CLEAN ENERGY



Areas of activity and application fields

Industry

R&D – R&I
 Studies - Design - Consultancy
 Funding

- ✓ Manufacturing & Production
- ✓ Distribution & Installation

Marketing
 Operations & Maintenance
 Dismantling & Recycling
 Training & Certification
 Education, Promotion & Awareness



Interests in water and energy



- ✓ Preservation of Water Resources
- Water Catchment
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- ✓ Water Quality Control
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- Energy Efficiency
- Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- None

PROJECTS IN EUROPE:
None (yet)

INTERESTED IN:
France, Belgium, Italy, Spain



CPH WEST AFRICA SARL
 Private - SME (less than 250 workers)
 Dakar • Senegal
www.cphwa.com

- R&D – R&I
- Studies - Design - Consultancy
- Funding
- Manufacturing & Production
- ✓ Distribution & Installation
- Marketing
- Operations & Maintenance
- Dismantling & Recycling
- Training & Certification
- Education, Promotion & Awareness

Description

CPH West Africa is a consultant firm and material supplier that works in the fields of: agriculture, irrigation, hydraulic and sanitation.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Specialised in the design and realisation of irrigation systems

7 AFFORDABLE AND CLEAN ENERGY



Cast iron road design for sewerage
 Piping

Areas of activity and application fields

Agriculture

Interests in water and energy

6 CLEAN WATER AND SANITATION



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7 AFFORDABLE AND CLEAN ENERGY



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- Energy Efficiency
- Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
 France, Italy, Spain, Other European Countries

INTERESTED IN:
 Italy, Spain, Portugal, Turkey



CT2S

Group / association / platform

Dakar • Senegal

www.ct2s.org.sn

Description

The CT2S (Centre de Test des Systèmes Solaires) was founded through the collaboration between the Ecole Supérieure Polytechnique Dakar and the Ecole Supérieure Polytechnique Lausanne. Its mission is to support the energy sector in Senegal and in the ECOWAS region. The main activities are related to renewable energy testing (solar modules, batteries, inverter regulators and off-grid systems such as clean energy, microgrid), applied research and training.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Experience in quality control tests in the energy sector.

7 AFFORDABLE AND CLEAN ENERGY



The center also provides training courses and participate in European research and development projects.

Areas of activity and application fields

Domestic use, Industry, Municipalities / Local authorities



- ✓ R&D – R&I
- ✓ Studies - Design - Consultancy
- Funding
- Manufacturing & Production
- Distribution & Installation
- Marketing
- ✓ Operations & Maintenance
- Dismantling & Recycling
- ✓ Training & Certification
- Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- Preservation of Water Resources
- Water Catchment
- Water Treatment
- ✓ Water Quality Control
- Water Adduction/Transport
- Water Distribution
- Water Storage
- Wastewater Collection
- Wastewater Treatment
- ✓ Water Desalination
- ✓ Hardware - Smart metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None

- ✓ Solar - PV
- ✓ Solar Thermal
- CSP (Concentrated Solar Power)
- ✓ Off-shore Wind
- On-shore Wind
- ✓ Hydropower
- Combined Heat & Power
- Geothermal
- ✓ Biomass - Biofuel
- ✓ Micro-grids
- Hydrogen
- ✓ Energy Storage
- ✓ Energy Efficiency
- Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
France, Belgium

INTERESTED IN:
France, Belgium, Italy, Spain, Suisse



DIMA Tunisia

Private - SME (less than 250 workers)
Borj Cédria • Tunisia

Description

DIMA Tunisia is a company working in the textile sector, especially on denim washing and dyeing.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Water treatment
Improving chemical plant processes

7 AFFORDABLE AND CLEAN ENERGY



Energy auditing
Renewable energy resources

Areas of activity and application fields

Industry



R&D – R&I

Studies - Design - Consultancy

Funding

- ✓ Manufacturing & Production
- Distribution & Installation

Marketing

Operations & Maintenance

Dismantling & Recycling

Training & Certification

Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- ✓ Preservation of Water Resources
- Water Catchment
- ✓ Water Treatment
- ✓ Water Quality Control
- Water Adduction/Transport
- Water Distribution
- ✓ Water Storage
- Wastewater Collection
- ✓ Wastewater Treatment
- ✓ Water Desalination
- Hardware - Smart metering
- Software - Digitalisation - Data
- Other(s)
- None

- ✓ Solar - PV
- ✓ Solar Thermal
- ✓ CSP (Concentrated Solar Power)
- Off-shore Wind
- On-shore Wind
- Hydropower
- ✓ Combined Heat & Power
- Geothermal
- Biomass - Biofuel
- Micro-grids
- Hydrogen
- ✓ Energy Storage
- ✓ Energy Efficiency
- Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
Other European Countries

INTERESTED IN:
Belgium, Italy



Eden Solaire

Private - SME (less than 250 workers)
Dakar • Senegal

Description

Eden Solaire is a company member of COPERES. It is involved in the realisation of a project of electrification for rural areas and for urban areas using solar energy. Eden Solaire develops capacity building in Senegal and Ecowas regions. It also develops a regional program dedicated to climate change adaptation.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Development of innovative platform energy based on renewable energy for fisheries and agriculture sector in the context of climate change.

7 AFFORDABLE AND CLEAN ENERGY



Good collaboration with communities. Use of renewable energy for water (irrigation) is also part of the activities undertaken in the North of Senegal.

Areas of activity and application fields

Domestic use, Agriculture, Municipalities / Local authorities, Tourism, well-being and leisure

- ✓ R&D – R&I
- ✓ Studies - Design - Consultancy
- Funding
- Manufacturing & Production
- Distribution & Installation
- Marketing
- Operations & Maintenance
- Dismantling & Recycling
- ✓ Training & Certification
- ✓ Education, Promotion & Awareness



Interests in water and energy



- Preservation of Water Resources
- Water Catchment
- ✓ Water Treatment
- ✓ Water Quality Control
- Water Adduction/Transport
- Water Distribution
- ✓ Water Storage
- Wastewater Collection
- Wastewater Treatment
- Water Desalination
- Hardware - Smart metering
- Software - Digitalisation - Data
- Other(s)
- None

- ✓ Solar - PV
- Solar Thermal
- CSP (Concentrated Solar Power)
- Off-shore Wind
- On-shore Wind
- Hydropower
- Combined Heat & Power
- Geothermal
- ✓ Biomass - Biofuel
- Micro-grids
- Hydrogen
- ✓ Energy Storage
- ✓ Energy Efficiency
- ✓ Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- None

PROJECTS IN EUROPE:
France

INTERESTED IN:
France, Belgium, Italy, Spain



ELEXPERT

Private - SME (less than 250 workers)
Casablanca • Morocco
www.elexpert.ma

- ✓ R&D – R&I
- Marketing
- ✓ Studies - Design - Consultancy
- Operations & Maintenance
- Funding
- Dismantling & Recycling
- ✓ Manufacturing & Production
- Training & Certification
- ✓ Distribution & Installation
- Education, Promotion & Awareness

Description

ELEXPERT is a Moroccan company, created in 2007, specialised in the development and installation of solutions for power quality and electrical energy efficiency.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Development of: power factor correction solutions (capacitors, SVG, ...), energy savers for electrical motors, power analysers, harmonic filters, etc.

7 AFFORDABLE AND CLEAN ENERGY



Areas of activity and application fields

Industry, Other(s)

Interests in water and energy



- Preservation of Water Resources
- Water Catchment
- Water Treatment
- Water Quality Control
- Water Adduction/Transport
- Water Distribution
- Water Storage
- Wastewater Collection
- Wastewater Treatment
- Water Desalination
- Hardware - Smart metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None



- ✓ Solar - PV
- Solar Thermal
- CSP (Concentrated Solar Power)
- Off-shore Wind
- On-shore Wind
- Hydropower
- Combined Heat & Power
- Geothermal
- Biomass - Biofuel
- ✓ Micro-grids
- Hydrogen
- Energy Storage
- ✓ Energy Efficiency
- ✓ Hardware - Smart Metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
France, Italy, Spain, Other European Countries

INTERESTED IN:
Belgium, Germany



EMPEGEC S.A.R.L

Private - SME (less than 250 workers)

Agadir • Morocco

www.empegec.ma

Description

EMPEGEC is a company specialised in Electricity and Water works. To do this, it has called on professionals who have demonstrated competence, speed and mastery of the field to form its teams.

EMPEGEC is approved by both the Ministry of Equipment and the National Office for Electricity and Drinking Water.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Studies: Realisation of AutoCad plans, calculation notes, technical advices.

Realisations: electrotechnics, electricity (networks, distribution, transformer stations and electrical panels tested), classic pumping, solar pumping, renewable energies.

7 AFFORDABLE AND CLEAN ENERGY



Areas of activity and application fields

Domestic use, Industry, Other(s)



R&D – R&I

- ✓ Studies - Design - Consultancy
- Funding
- Manufacturing & Production
- ✓ Distribution & Installation

Marketing

- ✓ Operations & Maintenance
- Dismantling & Recycling
- Training & Certification
- Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- ✓ Preservation of Water Resources
- ✓ Water Catchment
- ✓ Water Treatment
- ✓ Water Quality Control
- ✓ Water Adduction/Transport
- ✓ Water Distribution
- ✓ Water Storage
- ✓ Wastewater Collection
- ✓ Wastewater Treatment
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- ✓ Hardware - Smart metering
- Software - Digitalisation - Data
- Other(s)
- None

- ✓ Solar - PV
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- ✓ CSP (Concentrated Solar Power)
- Off-shore Wind
- ✓ On-shore Wind
- ✓ Hydropower
- ✓ Combined Heat & Power
- ✓ Geothermal
- ✓ Biomass - Biofuel
- ✓ Micro-grids
- Hydrogen
- ✓ Energy Storage
- ✓ Energy Efficiency
- ✓ Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:

France

INTERESTED IN:

France, Belgium, Italy, Spain



Energy Transfo

Private - Large company (more than 250 workers)

Casablanca • Morocco

www.energytransfo.com

Description

Energy transfo is a leading manufacturer of distribution transformers, switchgear and precast electrical substation. The company also offers solar and EV charging solutions.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Transformers
Switchgear
Solar PV

7 AFFORDABLE AND CLEAN ENERGY



EV chargers
Diesel generators
Water pumps

Areas of activity and application fields

Industry, Municipalities / Local authorities, Tourism, well-being and leisure



R&D – R&I

Studies - Design - Consultancy

Funding

✓ Manufacturing & Production

✓ Distribution & Installation

Marketing

✓ Operations & Maintenance

Dismantling & Recycling

Training & Certification

Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- ✓ Preservation of Water Resources
- Water Catchment
- ✓ Water Treatment
- Water Quality Control
- Water Adduction/Transport
- Water Distribution
- Water Storage
- Wastewater Collection
- Wastewater Treatment
- Water Desalination
- Hardware - Smart metering
- Software - Digitalisation - Data
- Other(s)
- None

- ✓ Solar - PV
- ✓ Solar Thermal
- CSP (Concentrated Solar Power)
- Off-shore Wind
- On-shore Wind
- Hydropower
- Combined Heat & Power
- Geothermal
- Biomass - Biofuel
- ✓ Micro-grids
- ✓ Hydrogen
- ✓ Energy Storage
- ✓ Energy Efficiency
- Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
France, Belgium, Italy,
Spain, Other European
Countries

INTERESTED IN:
France, Belgium, Italy, Spain



ENFAVET INTERNATIONAL

Private - Large company (more than 250 workers)

Menzel Fersi • Tunisia

enfavet-international.business.site

Description

Enfavet international is an export company that works on textile manufacturing.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



7 AFFORDABLE AND CLEAN ENERGY



ENFAVET has decreased its electrical consumption by using solar panels.

Areas of activity and application fields

Industry



R&D – R&I

Studies - Design - Consultancy

Funding

✓ Manufacturing & Production

Distribution & Installation

Marketing

Operations & Maintenance

Dismantling & Recycling

Training & Certification

Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- ✓ Preservation of Water Resources
 - Water Catchment
 - Water Treatment
 - Water Quality Control
 - Water Adduction/Transport
 - Water Distribution
 - Water Storage
 - Wastewater Collection
 - Wastewater Treatment
 - Water Desalination
 - Hardware - Smart metering
 - Software - Digitalisation - Data
 - Other(s)
 - None

- ✓ Solar - PV
 - Solar Thermal
 - CSP (Concentrated Solar Power)
 - Off-shore Wind
 - On-shore Wind
 - Hydropower
 - Combined Heat & Power
 - Geothermal
 - Biomass - Biofuel
 - Micro-grids
 - Hydrogen
 - Energy Storage
- ✓ Energy Efficiency
 - Hardware - Smart Metering
- ✓ Software - Digitalisation - Data
 - Other(s)
 - None



PROJECTS IN EUROPE:
France, Other European Countries

INTERESTED IN:
France, Belgium, Italy, Spain, Germany, United Kingdom



ENVIROTEC

Private - SME (less than 250 workers)

Casablanca • Morocco

www.envirotec.ma

Description

Envirotec offers solutions for continuous measurement and control of air emissions, ambient air quality, and water quality.

Envirotec provides a service centred on the installation and commissioning of equipment, local integration, maintenance of measurement systems, analysis of emissions, air and water as well as measurement of atmospheric and ambient discharges.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Water quality monitoring systems

Emission monitoring systems

7 AFFORDABLE AND CLEAN ENERGY



Auditing Continuous emission monitoring systems

Emission testing

Areas of activity and application fields

Industry, Municipalities / Local authorities



R&D – R&I

Studies - Design - Consultancy

Funding

Manufacturing & Production

✓ Distribution & Installation

Marketing

✓ Operations & Maintenance

Dismantling & Recycling

Training & Certification

Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



Preservation of Water Resources

Water Catchment

Water Treatment

✓ Water Quality Control

Water Adduction/Transport

Water Distribution

Water Storage

Wastewater Collection

Wastewater Treatment

Water Desalination

Hardware - Smart metering

Software - Digitalisation - Data

Other(s)

None

Solar - PV

Solar Thermal

CSP (Concentrated Solar Power)

Off-shore Wind

On-shore Wind

Hydropower

Combined Heat & Power

Geothermal

Biomass - Biofuel

Micro-grids

Hydrogen

Energy Storage

Energy Efficiency

✓ Hardware - Smart Metering

Software - Digitalisation - Data

✓ Other(s)

None



PROJECTS IN EUROPE:

France, Italy, Other European Countries

INTERESTED IN:

France, Belgium, Spain, other countries



EPPM
 Private - Large company (more than 250 workers)
 Tunis • Tunisia
www.eppm.com.tn



- R&D – R&I
- ✓ Studies - Design - Consultancy
- Funding
- Manufacturing & Production
- Distribution & Installation
- Marketing
- ✓ Operations & Maintenance
- Dismantling & Recycling
- Training & Certification
- Education, Promotion & Awareness

Description

EPPM is specialised in Engineering Procurement and Project Management in Oil and Gas, Water Treatment and Energy, with a design department of more than 200 Engineers covering all disciplines (process, mechanical, electricity, instrumentation and control, safety and civil). The company spreads over 13 countries in Middle East and Africa.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Design, consultancy and management of EPC projects in the field of water and energy such as WWTP's, desalination, power plants, PV plants, etc.

7 AFFORDABLE AND CLEAN ENERGY



EPPM is currently developing a 10 MWc PV plant as investor in Tunisia.

Interests in water and energy



- Preservation of Water Resources
- Water Catchment
- ✓ Water Treatment
- Water Quality Control
- ✓ Water Adduction/Transport
- Water Distribution
- Water Storage
- ✓ Wastewater Collection
- ✓ Wastewater Treatment
- ✓ Water Desalination
- ✓ Hardware - Smart metering
- Software - Digitalisation - Data
- Other(s)
- None



- ✓ Solar - PV
- ✓ Solar Thermal
- CSP (Concentrated Solar Power)
- Off-shore Wind
- On-shore Wind
- ✓ Hydropower
- ✓ Combined Heat & Power
- ✓ Geothermal
- ✓ Biomass - Biofuel
- Micro-grids
- ✓ Hydrogen
- ✓ Energy Storage
- Energy Efficiency
- Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- None

Areas of activity and application fields

Industry



PROJECTS IN EUROPE:
 France, Belgium, Italy, Spain, Other European Countries

INTERESTED IN:
 France, Belgium, Italy, Spain, Germany



ERA SENEGAL
 Public utility / enterprise
 Tambacounda • Senegal
www.erasenegal.com

Description

ERA SENEGAL is specialised in the rural distribution of electricity and has signed a 25-year renewable concession contract with the state of Senegal. The company works in three Senegalese regions: Kaffrine, Tambacounda and Kédougou. It electrifies its customers by connecting them to the national electricity network or with mini-solar photovoltaic power plants or Solar Home System kits. The tariffs are regulated by the electricity regulation commission CRSE.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Ten years of experience in the distribution of electricity. The company develops projects for the construction of medium and low voltage networks as well as carries out projects for the construction of solar photovoltaic power plants.

7 AFFORDABLE AND CLEAN ENERGY



Areas of activity and application fields

Domestic use, industry, agriculture, health, education, municipalities / local authorities, Tourism, well-being and leisure

- R&D – R&I
- Studies - Design - Consultancy
- Funding
- Manufacturing & Production
- ✓ Distribution & Installation
- Marketing
- ✓ Operations & Maintenance
- Dismantling & Recycling
- Training & Certification
- Education, Promotion & Awareness



Interests in water and energy



- Preservation of Water Resources
- Water Catchment
- Water Treatment
- Water Quality Control
- Water Adduction/Transport
- Water Distribution
- Water Storage
- Wastewater Collection
- Wastewater Treatment
- Water Desalination
- Hardware - Smart metering
- Software - Digitalisation - Data
- ✓ Other(s)
- None

- ✓ Solar - PV
- Solar Thermal
- CSP (Concentrated Solar Power)
- Off-shore Wind
- On-shore Wind
- ✓ Hydropower
- Combined Heat & Power
- Geothermal
- ✓ Biomass - Biofuel
- ✓ Micro-grids
- Hydrogen
- ✓ Energy Storage
- ✓ Energy Efficiency
- ✓ Hardware - Smart Metering
- ✓ Software - Digitalisation - Data
- ✓ Other(s)
- None

PROJECTS IN EUROPE:
France

INTERESTED IN:
France



EREMECA

Private - SME (less than 250 workers)

Ariana • Tunisia

www.ereorca.com

Description

EREMECA is an engineering company created in 2002. It offers a wide range of services including: study, supply, assembly and supervision and operates as a main contractor in the sector of air treatment and air conditioning, electricity and mechanical assembly work. EREMECA offers a full range of technologies and services in design-build, operation, maintenance, modernisation and management of systems and installations in different sectors.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Specialised in the installation and maintenance of pumping stations and waste water treatment plants equipment (pumps, valves, electrical cabinets, screens, motors, mixers, grit and grease bridges, etc.)

7 AFFORDABLE AND CLEAN ENERGY



Areas of activity and application fields

Domestic use, Industry, Agriculture, Health, Education, Municipalities / Local authorities, Tourism, well-being and leisure



R&D – R&I

Studies - Design - Consultancy

Funding

Manufacturing & Production

✓ Distribution & Installation

Marketing

✓ Operations & Maintenance

Dismantling & Recycling

Training & Certification

Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- ✓ Preservation of Water Resources
- Water Catchment
- ✓ Water Treatment
- Water Quality Control
- ✓ Water Adduction/Transport
- ✓ Water Distribution
- Water Storage
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- ✓ Software - Digitalisation - Data
- Other(s)
- None

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- ✓ Solar Thermal
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- Off-shore Wind
- On-shore Wind
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- ✓ Combined Heat & Power
- Geothermal
- ✓ Biomass - Biofuel
- Micro-grids
- Hydrogen
- Energy Storage
- ✓ Energy Efficiency
- ✓ Hardware - Smart Metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:

None (yet)

INTERESTED IN:

France, Belgium, Italy, Spain



Etex

Private - SME (less than 250 workers)
Monastir • Tunisia

Description

Etex provides Engineering & Consulting solutions in the water sector. The company undertakes a full diagnosis of a company's hydric process needs & risks, from the inputs to the outputs, to support its partners in defining sustainable solutions, action plans and recommendations to bring them in line with circular economy principles and reduce their water footprint while optimising costs.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Etex works in the fields of used water treatment & recycling, brackish & sea water desalination, and hydric efficiency for industry.

7 AFFORDABLE AND CLEAN ENERGY



Etex's expertise goes from engineering to maintenance: it includes conception, installation, follow up, process management certification and training.

Areas of activity and application fields

Industry, Agriculture, Health, Tourism, well-being and leisure

- R&D – R&I
- ✓ Studies - Design - Consultancy
- Funding
- Manufacturing & Production
- ✓ Distribution & Installation
- Marketing
- ✓ Operations & Maintenance
- Dismantling & Recycling
- ✓ Training & Certification
- Education, Promotion & Awareness



Interests in water and energy



- ✓ Preservation of Water Resources
- Water Catchment
- ✓ Water Treatment
- ✓ Water Quality Control
- Water Adduction/Transport
- Water Distribution
- Water Storage
- Wastewater Collection
- ✓ Wastewater Treatment
- ✓ Water Desalination
- Hardware - Smart metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None

- Solar - PV
- Solar Thermal
- CSP (Concentrated Solar Power)
- Off-shore Wind
- On-shore Wind
- Hydropower
- Combined Heat & Power
- Geothermal
- Biomass - Biofuel
- Micro-grids
- Hydrogen
- Energy Storage
- Energy Efficiency
- Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- ✓ None

PROJECTS IN EUROPE:
None (yet)

INTERESTED IN:
France, Belgium, Italy, Spain, Germany, Nordic countries



ETI.sa

Private - SME (less than 250 workers)
 Zaghuan • Tunisia
www.e-tech-industry.com



Description

ETI.sa (Enameled Technology Industry) is an enamelling factory based in Tunisia and offering enamelling services for water tanks for solar water heaters.
 ETI.sa, created in 2014, is equipped by a high and new technology for enamelling steel.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Enamelled products can resist to moisture and temperature changes, so they are used as a high quality coating for solar water heater's tanks in both residential and commercial sectors.

7 AFFORDABLE AND CLEAN ENERGY



Areas of activity and application fields

Domestic use, Municipalities / Local authorities

Interests in water and energy



- Preservation of Water Resources
- Water Catchment
- Water Treatment
- ✓ Water Quality Control
- Water Adduction/Transport
- Water Distribution
- Water Storage
- Wastewater Collection
- Wastewater Treatment
- Water Desalination
- Hardware - Smart metering
- Software - Digitalisation - Data
- Other(s)
- None



- Solar - PV
- ✓ Solar Thermal
- CSP (Concentrated Solar Power)
- Off-shore Wind
- On-shore Wind
- Hydropower
- Combined Heat & Power
- Geothermal
- Biomass - Biofuel
- Micro-grids
- Hydrogen
- Energy Storage
- Energy Efficiency
- Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
 France, Other European Countries

INTERESTED IN:
 Italy



FABRILEC SA
Private - SME (less than 250 workers)
 Casablanca • Morocco
www.fabrilec.ma

Description

FABRILEC SA is an EPC Contractor in electrical transmission and distribution infrastructure with projects in Morocco and Africa.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Construction of power substations and transmission lines up to 225 kV

7 AFFORDABLE AND CLEAN ENERGY



Urban and rural electrification

Manufacturing of concrete and steel poles.

Areas of activity and application fields

Industry, Municipalities / Local authorities



R&D – R&I

- ✓ Studies - Design - Consultancy
- Funding
- ✓ Manufacturing & Production
- ✓ Distribution & Installation

Marketing

- Operations & Maintenance
- Dismantling & Recycling
- Training & Certification
- Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- Preservation of Water Resources
- Water Catchment
- Water Treatment
- Water Quality Control
- Water Adduction/Transport
- Water Distribution
- Water Storage
- Wastewater Collection
- Wastewater Treatment
- Water Desalination
- Hardware - Smart metering
- Software - Digitalisation - Data
- Other(s)
- ✓ None

- ✓ Solar - PV
- ✓ Solar Thermal
- ✓ CSP (Concentrated Solar Power)
- ✓ Off-shore Wind
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- Combined Heat & Power
- Geothermal
- Biomass - Biofuel
- ✓ Micro-grids
- Hydrogen
- Energy Storage
- ✓ Energy Efficiency
- ✓ Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
 France, Italy, Spain

INTERESTED IN:
 France, Belgium, Italy, Spain



FENIE BROSSETTE SA

Private - SME (less than 250 workers)

Casablanca • Morocco

www.feniebrossette.ma

Description

Renowned company, listed on the Casablanca Stock Exchange and structured by a strong corporate culture, FENIE BROSSETTE specializes in the import and distribution of quality equipment, products and services, suitable for public companies and private sector, operating mainly in the field of building, public works, industry and transport.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



7 AFFORDABLE AND CLEAN ENERGY



Through its expertise and professionalism in the water and energy sectors, FENIE BROSSETTE is a warranty of reliability, quality and safety. It provides efficient products, efficient services, and quality after-sales service, adapted to the needs of its customers and original spare parts.

Areas of activity and application fields

Industry



- ✓ R&D – R&I
- Studies - Design - Consultancy
- Funding
- ✓ Manufacturing & Production
- ✓ Distribution & Installation

- Marketing
- Operations & Maintenance
- Dismantling & Recycling
- Training & Certification
- Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- ✓ Preservation of Water Resources
- ✓ Water Catchment
- ✓ Water Treatment
- ✓ Water Quality Control
- ✓ Water Adduction/Transport
- ✓ Water Distribution
- ✓ Water Storage
- ✓ Wastewater Collection
- ✓ Wastewater Treatment
- ✓ Water Desalination
- ✓ Hardware - Smart metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None

- ✓ Solar - PV
- ✓ Solar Thermal
- ✓ CSP (Concentrated Solar Power)
- ✓ Off-shore Wind
- ✓ On-shore Wind
- ✓ Hydropower
- ✓ Combined Heat & Power
- ✓ Geothermal
- ✓ Biomass - Biofuel
- ✓ Micro-grids
- ✓ Hydrogen
- ✓ Energy Storage
- ✓ Energy Efficiency
- ✓ Hardware - Smart Metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
France, Belgium, Italy,
Spain, Other European
Countries

INTERESTED IN:
All EU countries



FIMA

Private - SME (less than 250 workers)
Moknine • Tunisia

Description

FIMA is a textile company working on dyeing and finishing unit for knitted textile fabric. Water supply systems consume energy through individual treatment and pumping equipment and the level of consumption is dependent on many factors such as equipment age, operational control and maintenance status. The operator's skills are also influential on water systems energy consumption.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



7 AFFORDABLE AND CLEAN ENERGY



No skills and capabilities in Water and Energy sectors yet.

Areas of activity and application fields

Industry

- ✓ R&D – R&I
- Studies - Design - Consultancy
- Funding
- ✓ Manufacturing & Production
- Distribution & Installation
- Marketing
- ✓ Operations & Maintenance
- Dismantling & Recycling
- Training & Certification
- Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- ✓ Preservation of Water Resources
- Water Catchment
- ✓ Water Treatment
- ✓ Water Quality Control
- Water Adduction/Transport
- Water Distribution
- ✓ Water Storage
- Wastewater Collection
- ✓ Wastewater Treatment
- Water Desalination
- ✓ Hardware - Smart metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None

- ✓ Solar - PV
- ✓ Solar Thermal
- CSP (Concentrated Solar Power)
- ✓ Off-shore Wind
- ✓ On-shore Wind
- ✓ Hydropower
- ✓ Combined Heat & Power
- Geothermal
- Biomass - Biofuel
- Micro-grids
- Hydrogen
- ✓ Energy Storage
- ✓ Energy Efficiency
- ✓ Hardware - Smart Metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
France, Belgium

INTERESTED IN:
France, Belgium, Spain



FINISSAGE NORD OUEST

Private - SME (less than 250 workers)

Mannouba • Tunisia

Description

FINO company has been in the textile sector for a long time and it is specialised in dyeing and finishing. The company works for major brands such as Damart, Lacoste, etc.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



7 AFFORDABLE AND CLEAN ENERGY



No skills and capabilities in Water and Energy sectors yet.

Areas of activity and application fields

Industry



R&D – R&I

Studies - Design - Consultancy

Funding

Manufacturing & Production

Distribution & Installation

Marketing

Operations & Maintenance

Dismantling & Recycling

Training & Certification

Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- Preservation of Water Resources
- Water Catchment
- ✓ Water Treatment
- Water Quality Control
- Water Adduction/Transport
- Water Distribution
- Water Storage
- ✓ Wastewater Collection
- ✓ Wastewater Treatment
- Water Desalination
- Hardware - Smart metering
- Software - Digitalisation - Data
- Other(s)
- None

- Solar - PV
- Solar Thermal
- CSP (Concentrated Solar Power)
- Off-shore Wind
- On-shore Wind
- Hydropower
- Combined Heat & Power
- Geothermal
- Biomass - Biofuel
- Micro-grids
- Hydrogen
- Energy Storage
- Energy Efficiency
- ✓ Hardware - Smart Metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:

None (yet)

INTERESTED IN:

France, Belgium, Italy, Spain



GAMCO ENERGY

Private - SME (less than 250 workers)

Nabeul • Tunisia

www.gamco-energy.com

Description

GAMCO ENERGY is an engineering, procurement and construction company in the energy field mainly solar on-grid, off-grid and hybrid.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



ISO certified 9001, 14001, 45001

MicroGrid developer

7 AFFORDABLE AND CLEAN ENERGY



Areas of activity and application fields

Domestic use, Industry, Agriculture, Health, Education, Municipalities / Local authorities, Tourism, well-being and leisure



R&D – R&I

- ✓ Studies - Design - Consultancy
- Funding
- Manufacturing & Production
- ✓ Distribution & Installation

Marketing

- ✓ Operations & Maintenance
- Dismantling & Recycling
- Training & Certification
- Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- Preservation of Water Resources
- Water Catchment
- ✓ Water Treatment
- Water Quality Control
- Water Adduction/Transport
- Water Distribution
- Water Storage
- Wastewater Collection
- ✓ Wastewater Treatment
- ✓ Water Desalination
- Hardware - Smart metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None

- ✓ Solar - PV
- ✓ Solar Thermal
- ✓ CSP (Concentrated Solar Power)
- Off-shore Wind
- On-shore Wind
- Hydropower
- ✓ Combined Heat & Power
- Geothermal
- ✓ Biomass - Biofuel
- ✓ Micro-grids
- ✓ Hydrogen
- ✓ Energy Storage
- ✓ Energy Efficiency
- ✓ Hardware - Smart Metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
Italy, Spain, Other European Countries

INTERESTED IN:
France, Belgium, Italy, Spain, Germany



GANNA HYDRAULIQUE ET ASSAINISSEMENT

Private - SME (less than 250 workers)
Saint-Louis • Senegal

Description

GHA is a company active in the studies, the realization and the engineering consulting in the field of: Hydro-agricultural development, Infrastructures of rural/civil engineering, Hydraulics and Sanitation, Geophysical prospecting, Rural development, Environmental impact studies, Socio-economic studies and analysis of development projects.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Technical studies and realisation of hydro-agricultural infrastructures (market gardening, rice growing, arboriculture, etc.)

7 AFFORDABLE AND CLEAN ENERGY



Technical studies and realisation of drinking water supply and sanitation works

Research of fresh water, water coming coast and implantation of drilling

Areas of activity and application fields

Domestic use, Industry, Agriculture, Municipalities / Local authorities



R&D – R&I

- ✓ Studies - Design - Consultancy
- Funding
- ✓ Manufacturing & Production
- ✓ Distribution & Installation

Marketing

- Operations & Maintenance
- Dismantling & Recycling
- Training & Certification
- Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- ✓ Preservation of Water Resources
- ✓ Water Catchment
- ✓ Water Treatment
- Water Quality Control
- ✓ Water Adduction/Transport
- ✓ Water Distribution
- ✓ Water Storage
- ✓ Wastewater Collection
- ✓ Wastewater Treatment
- Water Desalination
- ✓ Hardware - Smart metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None

- ✓ Solar - PV
- ✓ Solar Thermal
- ✓ CSP (Concentrated Solar Power)
- ✓ Off-shore Wind
- ✓ On-shore Wind
- ✓ Hydropower
- Combined Heat & Power
- Geothermal
- Biomass - Biofuel
- Micro-grids
- Hydrogen
- ✓ Energy Storage
- ✓ Energy Efficiency
- ✓ Hardware - Smart Metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
None (yet)

INTERESTED IN:
France, Belgium, Italy, Spain



IDEV-IC

Private - SME (less than 250 workers)

Dakar • Senegal

www.idev-ic.sn

Description

IDEV-IC is an LLC (Limited Liability Company) created in 1986 with the name of SENAGROSOL-CONSULT. With more than 30 years of experience, it aims to contribute in the technic and economic development of Africa, facing its emergencies.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Hydro-agricultural infrastructures
Development of renewable energies
Drinking water supply and sanitation
Roads, highways and other networks

7 AFFORDABLE AND CLEAN ENERGY



Urban and land use planning
Management of natural resources, living environment and sustainable development

Areas of activity and application fields

Agriculture, Other(s)



R&D – R&I

- ✓ Studies - Design - Consultancy
- Funding
- Manufacturing & Production
- Distribution & Installation

Marketing

- Operations & Maintenance
- Dismantling & Recycling
- Training & Certification
- Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- ✓ Preservation of Water Resources
- ✓ Water Catchment
- ✓ Water Treatment
- Water Quality Control
- ✓ Water Adduction/Transport
- ✓ Water Distribution
- ✓ Water Storage
- ✓ Wastewater Collection
- ✓ Wastewater Treatment
- Water Desalination
- Hardware - Smart metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None

- Solar - PV
- Solar Thermal
- CSP (Concentrated Solar Power)
- Off-shore Wind
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- Combined Heat & Power
- Geothermal
- Biomass - Biofuel
- Micro-grids
- Hydrogen
- Energy Storage
- Energy Efficiency
- Hardware - Smart Metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
None (yet)

INTERESTED IN:
France, Belgium, Italy, Spain



INDECLAIR
 Private - SME (less than 250 workers)
 Oujda • Morocco
www.indeclair.com

Description

INDECLAIR is a Moroccan private SME specialised in the production of enamelled copper wire.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



7 AFFORDABLE AND CLEAN ENERGY



Production of enamelled copper wire.

Areas of activity and application fields

Industry

- R&D – R&I
- Studies - Design - Consultancy
- Funding
- ✓ Manufacturing & Production
- Distribution & Installation
- Marketing
- Operations & Maintenance
- Dismantling & Recycling
- Training & Certification
- Education, Promotion & Awareness



Interests in water and energy



- ✓ Preservation of Water Resources
- Water Catchment
- ✓ Water Treatment
- Water Quality Control
- Water Adduction/Transport
- Water Distribution
- Water Storage
- Wastewater Collection
- Wastewater Treatment
- Water Desalination
- Hardware - Smart metering
- Software - Digitalisation - Data
- Other(s)
- None

- Solar - PV
- Solar Thermal
- CSP (Concentrated Solar Power)
- Off-shore Wind
- On-shore Wind
- Hydropower
- Combined Heat & Power
- Geothermal
- Biomass - Biofuel
- Micro-grids
- Hydrogen
- Energy Storage
- ✓ Energy Efficiency
- Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- None

PROJECTS IN EUROPE:
 France, Belgium, Italy, Spain

INTERESTED IN:
 France, Belgium, Italy, Spain



Inter-Quality
 Private - SME (less than 250 workers)
 Tunis • Tunisia
interquality-services.com

Description

Inter-Quality provides consulting services in terms of process optimization and quality control.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



7 AFFORDABLE AND CLEAN ENERGY



Expertise in terms of assistance to power supply companies and quality control as well.

Areas of activity and application fields

Industry, Health, Tourism, well-being and leisure



R&D – R&I

- ✓ Studies - Design - Consultancy
- Funding
- ✓ Manufacturing & Production
- Distribution & Installation

Marketing

- Operations & Maintenance
- Dismantling & Recycling
- ✓ Training & Certification
- Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- Preservation of Water Resources
- Water Catchment
- Water Treatment
- ✓ Water Quality Control
- Water Adduction/Transport
- Water Distribution
- Water Storage
- Wastewater Collection
- Wastewater Treatment
- Water Desalination
- Hardware - Smart metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None

- Solar - PV
- Solar Thermal
- CSP (Concentrated Solar Power)
- Off-shore Wind
- On-shore Wind
- Hydropower
- Combined Heat & Power
- Geothermal
- Biomass - Biofuel
- Micro-grids
- Hydrogen
- Energy Storage
- ✓ Energy Efficiency
- ✓ Hardware - Smart Metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
 France, Other European Countries

INTERESTED IN:
 France, Belgium, Italy



Irritec Senegal
 Private - SME (less than 250 workers)
 Dakar • Senegal
www.scovasenegal.com



Description

Irritec Senegal works in agriculture irrigations systems.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



7 AFFORDABLE AND CLEAN ENERGY



Specialised in pumping, filtering and fitting all the different systems to manage water for irrigation and gardening.

Interests in water and energy



- ✓ Preservation of Water Resources
- Water Catchment
- ✓ Water Treatment
- ✓ Water Quality Control
- Water Adduction/Transport
- ✓ Water Distribution
- ✓ Water Storage
- Wastewater Collection
- Wastewater Treatment
- Water Desalination
- Hardware - Smart metering
- Software - Digitalisation - Data
- Other(s)
- None



- ✓ Solar - PV
- Solar Thermal
- CSP (Concentrated Solar Power)
- Off-shore Wind
- ✓ On-shore Wind
- Hydropower
- Combined Heat & Power
- Geothermal
- Biomass - Biofuel
- Micro-grids
- Hydrogen
- Energy Storage
- Energy Efficiency
- Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- None

Areas of activity and application fields

Agriculture



PROJECTS IN EUROPE:
Italy

INTERESTED IN:
Open to collaboration with various countries.



KOUR ENERGY

KOUR ENERGY AFRIQUE

Private - SME (less than 250 workers)

Dakar • Senegal

www.kourenergy.com

Description

Kour Energy Afrique Suarl is a company specialised in plant revamping, supply of mechanical and electrical spare parts, automation systems, command and control systems.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Co-generation plants

Solar systems

Solar pumps

7 AFFORDABLE AND CLEAN ENERGY



Areas of activity and application fields

Industry

R&D – R&I

- ✓ Studies - Design - Consultancy Funding
- Manufacturing & Production
- ✓ Distribution & Installation

Marketing

- ✓ Operations & Maintenance
- Dismantling & Recycling
- Training & Certification
- Education, Promotion & Awareness



Interests in water and energy



- ✓ Preservation of Water Resources
- Water Catchment
- ✓ Water Treatment
- Water Quality Control
- Water Adduction/Transport
- Water Distribution
- Water Storage
- Wastewater Collection
- Wastewater Treatment
- Water Desalination
- Hardware - Smart metering
- Software - Digitalisation - Data
- Other(s)
- None

- ✓ Solar - PV
- Solar Thermal
- CSP (Concentrated Solar Power)
- Off-shore Wind
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- ✓ Hydropower
- ✓ Combined Heat & Power
- Geothermal
- ✓ Biomass - Biofuel
- Micro-grids
- Hydrogen
- ✓ Energy Storage
- ✓ Energy Efficiency
- Hardware - Smart Metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None

PROJECTS IN EUROPE:

Italy

INTERESTED IN:

Italy



Leaf Energy senegal
 Private - SME (less than 250 workers)
 Dakar • Senegal
www.leafenergysolar.com

Description

Leaf Energy has been in the renewable energy sector since 2011. In the last years it has started investing in access to clean water.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



7 AFFORDABLE AND CLEAN ENERGY



Drilling machine
 Water supply by solar pump

Areas of activity and application fields

Domestic use, Agriculture, Municipalities / Local authorities



Interests in water and energy



- ✓ Preservation of Water Resources
- Water Catchment
- Water Treatment
- Water Quality Control
- ✓ Water Adduction/Transport
- ✓ Water Distribution
- ✓ Water Storage
- Wastewater Collection
- Wastewater Treatment
- Water Desalination
- Hardware - Smart metering
- Software - Digitalisation - Data
- Other(s)
- None

- ✓ Solar - PV
- ✓ Solar Thermal
- CSP (Concentrated Solar Power)
- Off-shore Wind
- On-shore Wind
- Hydropower
- Combined Heat & Power
- Geothermal
- Biomass - Biofuel
- Micro-grids
- Hydrogen
- ✓ Energy Storage
- ✓ Energy Efficiency
- Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
Spain

INTERESTED IN:
France, Belgium, Italy, Spain



LES CABLERIES DU MAROC

Private - Large company (more than 250 workers)

Casablanca • Morocco

www.cableriesdumaroc.com

Description

LES CABLERIES DU MAROC is a 50-year-old company, leader in the manufacture of cables in Africa. It is manufacturer for power, industrial, domestic and telecom cables.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



7 AFFORDABLE AND CLEAN ENERGY



Complete solutions for the energy sector.

Areas of activity and application fields

Industry



R&D – R&I

Studies - Design - Consultancy

Funding

✓ Manufacturing & Production

Distribution & Installation

Marketing

Operations & Maintenance

Dismantling & Recycling

Training & Certification

Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



Preservation of Water Resources

Water Catchment

Water Treatment

Water Quality Control

Water Adduction/Transport

Water Distribution

Water Storage

Wastewater Collection

Wastewater Treatment

Water Desalination

Hardware - Smart metering

Software - Digitalisation - Data

Other(s)

✓ None

Solar - PV

Solar Thermal

✓ CSP (Concentrated Solar Power)

✓ Off-shore Wind

✓ On-shore Wind

✓ Hydropower

Combined Heat & Power

Geothermal

Biomass - Biofuel

Micro-grids

Hydrogen

Energy Storage

✓ Energy Efficiency

Hardware - Smart Metering

Software - Digitalisation - Data

Other(s)

None



PROJECTS IN EUROPE:

France, Belgium, Italy, Spain, Other European Countries

INTERESTED IN:

France, Belgium, Italy, Spain, Germany



M.A.M Sarl

Private - SME (less than 250 workers)
Dakar • Senegal

Description

M.A.M. is active in the field of agriculture especially in the cultivation/growing of fruit trees, market gardening, peanuts and raising broiler and laying chickens. The company is looking to evolve in the breeding of cattle in the years to come.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



7 AFFORDABLE AND CLEAN ENERGY



NOTHING YET

Areas of activity and application fields

Domestic use, Agriculture



R&D – R&I

Studies - Design - Consultancy

Funding

Manufacturing & Production

Distribution & Installation

Marketing

Operations & Maintenance

Dismantling & Recycling

Training & Certification

Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- Preservation of Water Resources
- Water Catchment
- ✓ Water Treatment
- Water Quality Control
- ✓ Water Adduction/Transport
- ✓ Water Distribution
- ✓ Water Storage
- Wastewater Collection
- Wastewater Treatment
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- ✓ Hardware - Smart metering
- Software - Digitalisation - Data
- Other(s)
- None

- ✓ Solar - PV
- Solar Thermal
- ✓ CSP (Concentrated Solar Power)
- Off-shore Wind
- On-shore Wind
- Hydropower
- Combined Heat & Power
- Geothermal
- Biomass - Biofuel
- Micro-grids
- Hydrogen
- ✓ Energy Storage
- ✓ Energy Efficiency
- ✓ Hardware - Smart Metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
None (yet)

INTERESTED IN:
France, Belgium, Italy, Spain



Ndinguiral immobilier et service

Group / association / platform

• Senegal

Description

Ndinguiral immobilier et services is specialised in database training, environmental protection, sustainable development, creation of schools and cultural centers, maintenance of electrical appliances, dimensioning and electrical wiring. It aims to raise awareness of the population on the protection of the environment. It also fights against global warming by planting trees.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



7 AFFORDABLE AND CLEAN ENERGY



Maintenance of electrical appliances, dimensioning and electrical wiring

Areas of activity and application fields

Domestic use, Industry, Agriculture, Health, Education, Other(s)



R&D – R&I

Studies - Design - Consultancy

Funding

✓ Manufacturing & Production

✓ Distribution & Installation

Marketing

✓ Operations & Maintenance

Dismantling & Recycling

Training & Certification

Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- Preservation of Water Resources
- Water Catchment
- Water Treatment
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- Water Desalination
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- Other(s)
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- Geothermal
- Biomass - Biofuel
- Micro-grids
- Hydrogen
- ✓ Energy Storage
- ✓ Energy Efficiency
- Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:

None (yet)

INTERESTED IN:

France



NS-RESIF

Private - SME (less than 250 workers)

Dakar • Senegal

www.nsresif.com

Description

The SARL NS RESIF (Nouvelle Société Réalisation Electromécanique Sécurité Industrielle et Formation) is a company providing energy services in rural and urban areas, electromechanical and industrial security services.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Energy services in rural and urban areas
Electromechanical and industrial security services.

7 AFFORDABLE AND CLEAN ENERGY



Areas of activity and application fields

Domestic use, Industry, Agriculture, Municipalities / Local authorities, Other(s)

- R&D – R&I
 - ✓ Studies - Design - Consultancy
 - Funding
 - ✓ Manufacturing & Production
 - ✓ Distribution & Installation
- Marketing
 - ✓ Operations & Maintenance
 - Dismantling & Recycling
 - ✓ Training & Certification
 - Education, Promotion & Awareness



Interests in water and energy



Preservation of Water Resources

- Water Catchment
- Water Treatment
- Water Quality Control
- Water Adduction/Transport
- Water Distribution
- Water Storage
- Wastewater Collection
- Wastewater Treatment
- Water Desalination
- ✓ Hardware - Smart metering
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- Other(s)
- None

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- Solar Thermal
- ✓ CSP (Concentrated Solar Power)
- Off-shore Wind
- On-shore Wind
- Hydropower
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- Geothermal
- ✓ Biomass - Biofuel
- ✓ Micro-grids
- Hydrogen
- ✓ Energy Storage
- ✓ Energy Efficiency
- ✓ Hardware - Smart Metering
- ✓ Software - Digitalisation - Data
- ✓ Other(s)
- None

PROJECTS IN EUROPE:
France, Other European Countries

INTERESTED IN:
France, Belgium, Italy, Spain, other European countries



OMELEC
 Private - SME (less than 250 workers)
 Casablanca • Morocco
www.omelec.com

Description

OMELEC is small company based in Casablanca that manufactures medium voltage electrical switchgears.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



7 AFFORDABLE AND CLEAN ENERGY



More than 30 years of experience in the manufacture of electrical switchgear.

Areas of activity and application fields

Industry



R&D – R&I

Studies - Design - Consultancy

Funding

✓ Manufacturing & Production

Distribution & Installation

Marketing

Operations & Maintenance

Dismantling & Recycling

Training & Certification

Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- ✓ Preservation of Water Resources
 - Water Catchment
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 - Water Distribution
 - Water Storage
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 - Wastewater Treatment
- ✓ Water Desalination
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 - Other(s)
 - None

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- On-shore Wind
- Hydropower
- Combined Heat & Power
- Geothermal
- Biomass - Biofuel
- Micro-grids
- ✓ Hydrogen
- ✓ Energy Storage
- ✓ Energy Efficiency
- Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
 France, Spain

INTERESTED IN:
 Belgium, Spain



OUSSAMA sarl

Private - SME (less than 250 workers)

Casablanca • Morocco

www.oussama.ma

Description

The OUSSAMA company has followed the evolution of the automation of processes in Morocco. In addition to projects in the field of water metering, flow meter, quality control, measurement, the company has developed skills in performance control.

Support in large projects as " local EPC".

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Water metering
Flow meter

7 AFFORDABLE AND CLEAN ENERGY



Quality control
Measurement.

- ✓ R&D – R&I
- ✓ Studies - Design - Consultancy
- ✓ Funding
- ✓ Manufacturing & Production
- ✓ Distribution & Installation
- ✓ Marketing
- ✓ Operations & Maintenance
- ✓ Dismantling & Recycling
- ✓ Training & Certification
- ✓ Education, Promotion & Awareness



Interests in water and energy



- ✓ Preservation of Water Resources
- Water Catchment
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- ✓ Water Quality Control
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- Geothermal
- Biomass - Biofuel
- ✓ Micro-grids
- ✓ Hydrogen
- Energy Storage
- ✓ Energy Efficiency
- ✓ Hardware - Smart Metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None

Areas of activity and application fields

Domestic use, Industry, Agriculture, Municipalities / Local authorities, Tourism, well-being and leisure



PROJECTS IN EUROPE:
France, Italy, Spain

INTERESTED IN:
France, Belgium, Italy, Spain



PinkSwan

Pink swan

Private - SME (less than 250 workers)

Sousse • Tunisia

www.pinkswan.net

Description

Pink swan is a company working in the textile sector with two designer' brands: Farah in Wonderland and Lilypop. It develops small-high premium collection for women and girls.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



7 AFFORDABLE AND CLEAN ENERGY



Nothing yet but there is a strong willingness on implementing it for future collections.

Areas of activity and application fields

Industry

- R&D – R&I
- Studies - Design - Consultancy
- Funding
- ✓ Manufacturing & Production
- Distribution & Installation
- Marketing
- Operations & Maintenance
- Dismantling & Recycling
- Training & Certification
- Education, Promotion & Awareness



Interests in water and energy



- ✓ Preservation of Water Resources
- Water Catchment
- ✓ Water Treatment
- ✓ Water Quality Control
- Water Adduction/Transport
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- Wastewater Treatment
- Water Desalination
- Hardware - Smart metering
- Software - Digitalisation - Data
- Other(s)
- None

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- Solar Thermal
- CSP (Concentrated Solar Power)
- Off-shore Wind
- On-shore Wind
- Hydropower
- Combined Heat & Power
- Geothermal
- Biomass - Biofuel
- Micro-grids
- Hydrogen
- Energy Storage
- Energy Efficiency
- Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- None

PROJECTS IN EUROPE:
None (yet)

INTERESTED IN:
France, Belgium, Italy, Spain



Pôle Eau Dakar

Public agency (includes governments and institutional actors)

Dakar • Senegal

pole-eau-dakar.org

Description

The Pole Eau de Dakar (PED) is an initiative being implemented within the Ministry of Water and Sanitation of Senegal. Its mission is to promote hydro-diplomacy and peace in the West African sub-region and beyond. The Pole Eau de Dakar also aims to contribute to the follow-up mechanism to the recommendations of the World Water Forum in Senegal and West Africa.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Production of:

Report on water and peace in Africa

Atlas of major scientific issues on water in West and Central Africa.

7 AFFORDABLE AND CLEAN ENERGY



Areas of activity and application fields

Agriculture, Health, Municipalities / Local authorities, Other(s)



- ✓ R&D – R&I
- Studies - Design - Consultancy
- Funding
- Manufacturing & Production
- Distribution & Installation

- Marketing
- Operations & Maintenance
- Dismantling & Recycling
- Training & Certification
- Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- ✓ Preservation of Water Resources
- ✓ Water Catchment
- ✓ Water Treatment
- ✓ Water Quality Control
- Water Adduction/Transport
- Water Distribution
- Water Storage
- Wastewater Collection
- ✓ Wastewater Treatment
- Water Desalination
- Hardware - Smart metering
- ✓ Software - Digitalisation - Data
- ✓ Other(s)
- None

- Solar - PV
- Solar Thermal
- CSP (Concentrated Solar Power)
- Off-shore Wind
- On-shore Wind
- ✓ Hydropower
- Combined Heat & Power
- Geothermal
- Biomass - Biofuel
- Micro-grids
- Hydrogen
- Energy Storage
- Energy Efficiency
- Hardware - Smart Metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
France, Belgium, Other European Countries

INTERESTED IN:
France, Italy, Spain



RARRECS

Group / association / platform
Dakar • Senegal

Description

RARRECS (Réseau Africain pour le Renforcement de la Résilience des Ecosystèmes et des Communautés au Sahel) operates for the integrated development of urban resilience. The platform supports the participation of vulnerable communities in public policies in sectors that affect their lives (flood resilience, urban mobility, popular economy, non-formal education). It also aims to contribute to sustainable urban mobility in Dakar, starting with the upgrading of the informal urban public transport sector.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Flood prevention & management, stormwater drainage, wastewater, waste management, urban gardening & green infrastructures, youth awareness & empowerment, contingency plan, small scale activities of the popular economy. Research, implementation & training process on clean energy informal public transportation. Seeking partners to transform fossil fuel vehicles into vehicles with electric motors and solar kits.

7 AFFORDABLE AND CLEAN ENERGY



Areas of activity and application fields

Industry, Health, Education, Municipalities / Local authorities, Public transportation (informal sector)



- ✓ R&D – R&I
- ✓ Studies - Design - Consultancy
- ✓ Funding
- ✓ Manufacturing & Production
- ✓ Distribution & Installation
- ✓ Marketing
- ✓ Operations & Maintenance
- ✓ Dismantling & Recycling
- ✓ Training & Certification
- ✓ Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- ✓ Preservation of Water Resources
- ✓ Water Catchment
- ✓ Water Treatment
- ✓ Water Quality Control
- ✓ Water Adduction/Transport
- ✓ Water Distribution
- ✓ Water Storage
- ✓ Wastewater Collection
- ✓ Wastewater Treatment
- ✓ Water Desalination
- ✓ Hardware - Smart metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None

- ✓ Solar - PV
- ✓ Solar Thermal
- ✓ CSP (Concentrated Solar Power)
- ✓ Off-shore Wind
- ✓ On-shore Wind
- ✓ Hydropower
- ✓ Combined Heat & Power
- ✓ Geothermal
- ✓ Biomass - Biofuel
- ✓ Micro-grids
- ✓ Hydrogen
- ✓ Energy Storage
- ✓ Energy Efficiency
- ✓ Hardware - Smart Metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
None (yet)

INTERESTED IN:
France, Belgium, Italy, Spain



SB2-4ALL

Private - SME (less than 250 workers)

Dakar • Senegal

www.sb2-4all.com

Description

SUSTAINABLE BUSINESS FOR ALL is an engineering, construction, consulting and training SME that was created in 2021. It works in sustainable development fields such as: energy transition, agroecological transition and climate change mitigation.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



7 AFFORDABLE AND CLEAN ENERGY



SB2-4ALL operates in the fields of water and energy, especially in solar, wind, bioenergy (biogas and bioGNV) sectors. Realisation and monitoring in the biomass energy sector, especially in industrial biogas and bioGNV.

Areas of activity and application fields

Domestic use, Industry, Agriculture, Education, Municipalities / Local authorities



R&D – R&I

- ✓ Studies - Design - Consultancy
- Funding
- Manufacturing & Production
- Distribution & Installation

Marketing

- ✓ Operations & Maintenance
- Dismantling & Recycling
- Training & Certification
- ✓ Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- ✓ Preservation of Water Resources
- Water Catchment
- ✓ Water Treatment
- Water Quality Control
- Water Adduction/Transport
- Water Distribution
- Water Storage
- Wastewater Collection
- ✓ Wastewater Treatment
- Water Desalination
- Hardware - Smart metering
- Software - Digitalisation - Data
- Other(s)
- None

- ✓ Solar - PV
- Solar Thermal
- CSP (Concentrated Solar Power)
- Off-shore Wind
- On-shore Wind
- Hydropower
- ✓ Combined Heat & Power
- Geothermal
- ✓ Biomass - Biofuel
- Micro-grids
- Hydrogen
- Energy Storage
- Energy Efficiency
- Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
France, Other European Countries

INTERESTED IN:
France, Germany



SEHI

SEHI

Private - SME (less than 250 workers)

Casablanca • Morocco

www.pegasuspower.it

Description

Since 1975, SEHI manufactures power generators and pumps. In addition SEHI builds turnkey pumping stations for irrigation, water supply or sewage.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



7 AFFORDABLE AND CLEAN ENERGY



SEHI provides complete solutions for both water and energy sectors such as power plants, water supply stations, hybrid projects, clean energy, etc.

Areas of activity and application fields

Domestic use, Industry, Agriculture, Municipalities / Local authorities



R&D – R&I

Studies - Design - Consultancy

Funding

✓ Manufacturing & Production

✓ Distribution & Installation

Marketing

Operations & Maintenance

Dismantling & Recycling

Training & Certification

Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- Preservation of Water Resources
- Water Catchment
- ✓ Water Treatment
- Water Quality Control
- ✓ Water Adduction/Transport
- Water Distribution
- Water Storage
- Wastewater Collection
- ✓ Wastewater Treatment
- ✓ Water Desalination
- Hardware - Smart metering
- Software - Digitalisation - Data
- Other(s)
- None

- ✓ Solar - PV
- Solar Thermal
- CSP (Concentrated Solar Power)
- Off-shore Wind
- On-shore Wind
- ✓ Hydropower
- ✓ Combined Heat & Power
- Geothermal
- Biomass - Biofuel
- Micro-grids
- ✓ Hydrogen
- ✓ Energy Storage
- ✓ Energy Efficiency
- Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
France, Italy, Spain, Other European Countries

INTERESTED IN:
France, Belgium, Italy, Spain



SIVICA

Private - SME (less than 250 workers)

Fatick • Senegal

Description

SIVICA (Sine Vidange Curage Assainissement) is a draining, cleaning and sanitation enterprise that provides solid and liquid waste management services in order to promote an healthy environment.

SIVICA's mission is to provide sanitation services to help the local population. Its aim is to promote concerted, social and integrated approaches (strategies, solutions) to liquid and solid sanitation to provide affordable and accessible local sanitation services.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Management of household waste
Management of municipal waste
Maintenance of public areas

7 AFFORDABLE AND CLEAN ENERGY



Emptying of septic tanks
Cleaning of canals
Pre-winter operations

Areas of activity and application fields

Domestic use, Municipalities / Local authorities



R&D – R&I

- ✓ Studies - Design - Consultancy
- Funding
- Manufacturing & Production
- Distribution & Installation

Marketing

- ✓ Operations & Maintenance
- ✓ Dismantling & Recycling
- Training & Certification
- ✓ Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

- ✓ Preservation of Water Resources
- Water Catchment
- ✓ Water Treatment
- Water Quality Control
- Water Adduction/Transport
- Water Distribution
- Water Storage
- ✓ Wastewater Collection
- ✓ Wastewater Treatment
- Water Desalination
- Hardware - Smart metering
- Software - Digitalisation - Data
- Other(s)
- None

7 AFFORDABLE AND CLEAN ENERGY



- Solar - PV
- Solar Thermal
- CSP (Concentrated Solar Power)
- Off-shore Wind
- On-shore Wind
- Hydropower
- Combined Heat & Power
- Geothermal
- ✓ Biomass - Biofuel
- Micro-grids
- Hydrogen
- Energy Storage
- Energy Efficiency
- Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
Belgium

INTERESTED IN:
France, Belgium, Italy, Spain



SNAC WATER TECHNOLOGY

Private - SME (less than 250 workers)

Tunis • Tunisia

www.snacwatertechnology.com

Description

SNAC WATER TECHNOLOGY is a Tunisian company specialised in water management offering autonomous solutions: wastewater treatment, rainwater recovery, water storage, desalination of seawater, and brackish water by reverse osmosis via photovoltaic.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Autonomous wastewater treatment systems designed for the treatment of domestic wastewater, in a context of individual or collective sanitation

7 AFFORDABLE AND CLEAN ENERGY



Desalination of seawater and brackish water by reverse osmosis via photovoltaic
Rainwater recovery

Areas of activity and application fields

Domestic use, Industry, Agriculture, Health, Education, Municipalities / Local authorities, Tourism, well-being and leisure



R&D – R&I

Studies - Design - Consultancy

Funding

Manufacturing & Production

✓ Distribution & Installation

Marketing

Operations & Maintenance

Dismantling & Recycling

Training & Certification

Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- ✓ Preservation of Water Resources
 - Water Catchment
- ✓ Water Treatment
 - Water Quality Control
 - Water Adduction/Transport
 - Water Distribution
- ✓ Water Storage
- ✓ Wastewater Collection
- ✓ Wastewater Treatment
- ✓ Water Desalination
- ✓ Hardware - Smart metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None

- ✓ Solar - PV
 - Solar Thermal
 - CSP (Concentrated Solar Power)
 - Off-shore Wind
 - On-shore Wind
 - Hydropower
 - Combined Heat & Power
 - Geothermal
 - Biomass - Biofuel
 - Micro-grids
 - Hydrogen
 - Energy Storage
 - Energy Efficiency
 - Hardware - Smart Metering
 - Software - Digitalisation - Data
 - Other(s)
 - None



PROJECTS IN EUROPE:
Italy, Spain

INTERESTED IN:
France, Spain



SOLAIR AFRICA ENERGY

Private - SME (less than 250 workers)

Dakar • Senegal

www.solairafricaenergy.com

Description

SOLAIR AFRICA ENERGY (SOLAIR S.A.R.L.) is an innovative company that operates in the renewable energy sector, in all its forms. It operates in Senegal, in the sub-region and in Africa. With a very high rate of sunshine, Senegal has one of the best solar potentials in the world.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Strong experience in affordable and clean energy

All kind of solar solutions: photovoltaic, thermal solar, pumping and biomass.

7 AFFORDABLE AND CLEAN ENERGY



Areas of activity and application fields

Domestic use, Agriculture



- ✓ R&D – R&I
- ✓ Studies - Design - Consultancy
- Funding
- Manufacturing & Production
- Distribution & Installation
- ✓ Marketing
- Operations & Maintenance
- Dismantling & Recycling
- Training & Certification
- Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- ✓ Preservation of Water Resources
- Water Catchment
- ✓ Water Treatment
- Water Quality Control
- ✓ Water Adduction/Transport
- Water Distribution
- Water Storage
- Wastewater Collection
- ✓ Wastewater Treatment
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- Hardware - Smart metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None

- ✓ Solar - PV
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- On-shore Wind
- Hydropower
- Combined Heat & Power
- Geothermal
- Biomass - Biofuel
- Micro-grids
- Hydrogen
- Energy Storage
- ✓ Energy Efficiency
- Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:

France

INTERESTED IN:

Other European countries



Solar Energy Senegal

SOLAR ENERGY SENEGAL

Private - SME (less than 250 workers)

Dakar • Senegal

www.solarenergysenegal.com

Description

Solar Energy Senegal works in the field of solar system proposing solutions such as solar photovoltaic, solar thermal, pumping and biomass.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



7 AFFORDABLE AND CLEAN ENERGY



Ten years of experience in the installation of solar pumping systems in the agricultural sector.

Areas of activity and application fields

Domestic use, Industry, Agriculture, Health, Municipalities / Local authorities, Tourism, well-being and leisure



R&D – R&I

- ✓ Studies - Design - Consultancy
- Funding
- Manufacturing & Production
- ✓ Distribution & Installation

Marketing

- Operations & Maintenance
- Dismantling & Recycling
- Training & Certification
- Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- Preservation of Water Resources
- Water Catchment
- Water Treatment
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- ✓ Water Distribution
- ✓ Water Storage
- Wastewater Collection
- Wastewater Treatment
- Water Desalination
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- Other(s)
- None

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- Off-shore Wind
- On-shore Wind
- Hydropower
- Combined Heat & Power
- Geothermal
- Biomass - Biofuel
- Micro-grids
- Hydrogen
- ✓ Energy Storage
- ✓ Energy Efficiency
- Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
France, Italy, Spain

INTERESTED IN:
France, Belgium, Italy, Spain,
Other European countries



SOLAR POWER SARL

Private - SME (less than 250 workers)

Casablanca • Morocco

www.solarpower.ma

Description

Solar Power is a major player in the field of renewable energies, specialised in electricity, efficiency as well as in the development of renewable energies in Morocco. Solar Power is expert in energy efficiency with an internationally recognised know-how. It offers several clean energy concepts and covers all stages of the process of implementing solar power plants.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Developers in the photovoltaic residential, commercial and utility scale using different technologies.

Expertise in the energy efficiency field in both residential and industrial sector

7 AFFORDABLE AND CLEAN ENERGY



Presence of an electrical mobility department and biomass department.

Areas of activity and application fields

Domestic use, Industry, Agriculture, Health, Municipalities / Local authorities, Tourism, well-being and leisure



R&D – R&I

- ✓ Studies - Design - Consultancy
- ✓ Funding
- Manufacturing & Production
- ✓ Distribution & Installation

Marketing

- ✓ Operations & Maintenance
- Dismantling & Recycling
- Training & Certification
- Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



- ✓ Preservation of Water Resources
- ✓ Water Catchment
- ✓ Water Treatment
- Water Quality Control
- ✓ Water Adduction/Transport
- ✓ Water Distribution
- ✓ Water Storage
- Wastewater Collection
- ✓ Wastewater Treatment
- ✓ Water Desalination
- ✓ Hardware - Smart metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None

- ✓ Solar - PV
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- CSP (Concentrated Solar Power)
- Off-shore Wind
- On-shore Wind
- Hydropower
- ✓ Combined Heat & Power
- Geothermal
- ✓ Biomass - Biofuel
- Micro-grids
- ✓ Hydrogen
- ✓ Energy Storage
- ✓ Energy Efficiency
- ✓ Hardware - Smart Metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
France, Italy, Other
European Countries

INTERESTED IN:
France, Belgium, Italy, Spain



SONEGOCE

Private - SME (less than 250 workers)

Casablanca • Morocco

www.sonegoce.com

Description

Based in Casablanca, SONEGOCE is a distributor of lighting led products.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



7 AFFORDABLE AND CLEAN ENERGY



Distributor of international brands' energy efficient led lighting products that respect the environment.

Areas of activity and application fields

Domestic use, Industry, Municipalities / Local authorities



R&D – R&I

Studies - Design - Consultancy

Funding

Manufacturing & Production

✓ Distribution & Installation

Marketing

Operations & Maintenance

Dismantling & Recycling

Training & Certification

Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



Preservation of Water Resources

Water Catchment

Water Treatment

Water Quality Control

Water Adduction/Transport

Water Distribution

Water Storage

Wastewater Collection

Wastewater Treatment

Water Desalination

Hardware - Smart metering

Software - Digitalisation - Data

Other(s)

✓ None

- ✓ Solar - PV
- ✓ Solar Thermal
- CSP (Concentrated Solar Power)
- Off-shore Wind
- On-shore Wind
- Hydropower
- ✓ Combined Heat & Power
- ✓ Geothermal
- ✓ Biomass - Biofuel
- ✓ Micro-grids
- Hydrogen
- ✓ Energy Storage
- ✓ Energy Efficiency
- ✓ Hardware - Smart Metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:
France, Other European Countries

INTERESTED IN:
France, Belgium, Italy, Spain, Germany



TROPIS
Other
 Dakar • Senegal
www.tropis-sn.com

Description

Tropical Service (TROPIS) is a consulting firm founded in 1996. It is a key actor in the water, environment, community project management and territorial engineering fields.
 The TROPIS team is composed of experts in scientific and technical branches. Thanks to its versatility, it intervenes transversally in several fields of investigation.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



Skills in the water sector:
 hydrological studies
 water adaptation/development
 hydric resources planning

7 AFFORDABLE AND CLEAN ENERGY



integrated water management
 hydrological and hydraulic modelisation
 climate change

Areas of activity and application fields

Agriculture

- ✓ R&D – R&I
- ✓ Studies - Design - Consultancy
- Funding
- Manufacturing & Production
- Distribution & Installation
- Marketing
- Operations & Maintenance
- Dismantling & Recycling
- ✓ Training & Certification
- ✓ Education, Promotion & Awareness



Interests in water and energy



- ✓ Preservation of Water Resources
- ✓ Water Catchment
- ✓ Water Treatment
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- ✓ Water Distribution
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- Wastewater Treatment
- Water Desalination
- Hardware - Smart metering
- ✓ Software - Digitalisation - Data
- ✓ Other(s)
- None

- Solar - PV
- Solar Thermal
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- Geothermal
- Biomass - Biofuel
- Micro-grids
- Hydrogen
- Energy Storage
- Energy Efficiency
- Hardware - Smart Metering
- ✓ Software - Digitalisation - Data
- Other(s)
- None

PROJECTS IN EUROPE:
 France, Italy, Spain, Other European Countries

INTERESTED IN:
 France, Belgium, Italy, Spain, Denmark, The Netherlands, Hungary, Luxembourg, Ireland,



VETRA

Private - Large company (more than 250 workers)

Bizerte • Tunisia

Description

VETRA is a workwear manufacturing company.

Skills and capabilities in Water and Energy

6 CLEAN WATER AND SANITATION



7 AFFORDABLE AND CLEAN ENERGY



No skills and capabilities in Water and Energy sectors yet.

Areas of activity and application fields

Industry



R&D – R&I

Studies - Design - Consultancy

Funding

✓ Manufacturing & Production

Distribution & Installation

Marketing

Operations & Maintenance

Dismantling & Recycling

Training & Certification

Education, Promotion & Awareness

6 CLEAN WATER AND SANITATION



Interests in water and energy

7 AFFORDABLE AND CLEAN ENERGY



Preservation of Water Resources

Water Catchment

Water Treatment

Water Quality Control

Water Adduction/Transport

Water Distribution

Water Storage

Wastewater Collection

Wastewater Treatment

Water Desalination

Hardware - Smart metering

Software - Digitalisation - Data

Other(s)

✓ None

- ✓ Solar - PV
- Solar Thermal
- CSP (Concentrated Solar Power)
- Off-shore Wind
- On-shore Wind
- Hydropower
- Combined Heat & Power
- Geothermal
- Biomass - Biofuel
- Micro-grids
- Hydrogen
- Energy Storage
- Energy Efficiency
- Hardware - Smart Metering
- Software - Digitalisation - Data
- Other(s)
- None



PROJECTS IN EUROPE:

None (yet)

INTERESTED IN:

France, Germany



Co-funded
by the COSME programme
of the European Union



For more information on:

- Moroccan companies please contact TWEED (Belgium) :: www.clustertweed.be :: cdelahaye@clustertweed.be
- Senegalese companies please contact Tenerrdis (France) :: www.tenerrdis.fr :: ingrid.milcent@tenerrdis.fr :: melissa.chibko@tenerrdis.fr
- Tunisian companies please contact Environment Park (Italy) :: www.envipark.com :: giulia.razetti@envipark.com
- the AEWEN project please contact CWP (Spain):: :: www.cwp.cat :: comunicacio@cwp.cat



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