



Consultants & Engineers Building the Future.





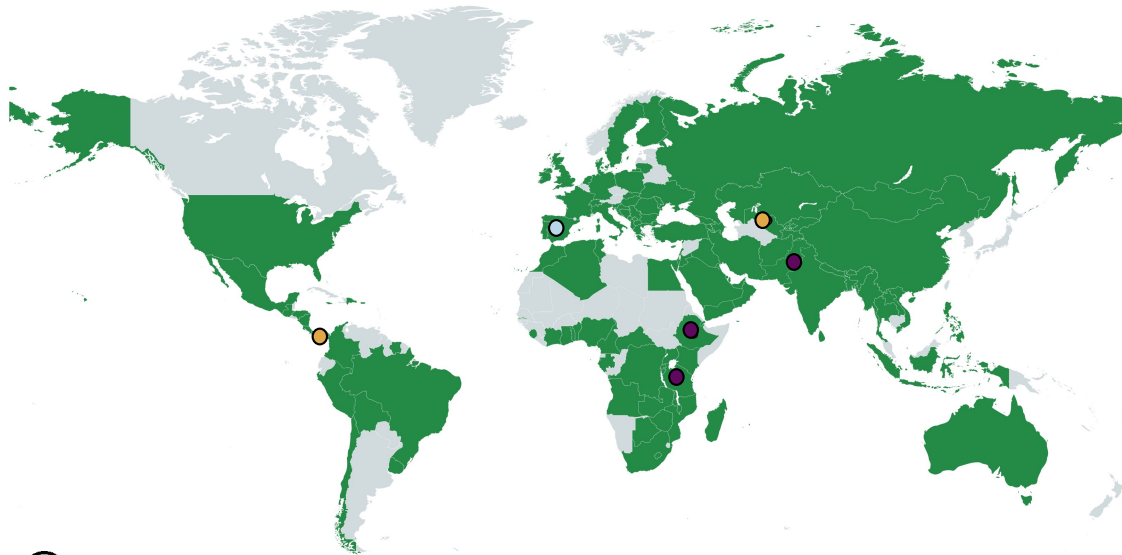
Vision

We want to pass on to our children a world where sustainable and affordable resources are available to everyone for an efficient use.

Mission

Support worldwide our clients to define their strategy and achieve their goals in the energy and water sector through by means of excellent and state-of-the-art hands-on support, technical and economic advisory services, modern capacity building and solutions.

At a glance...

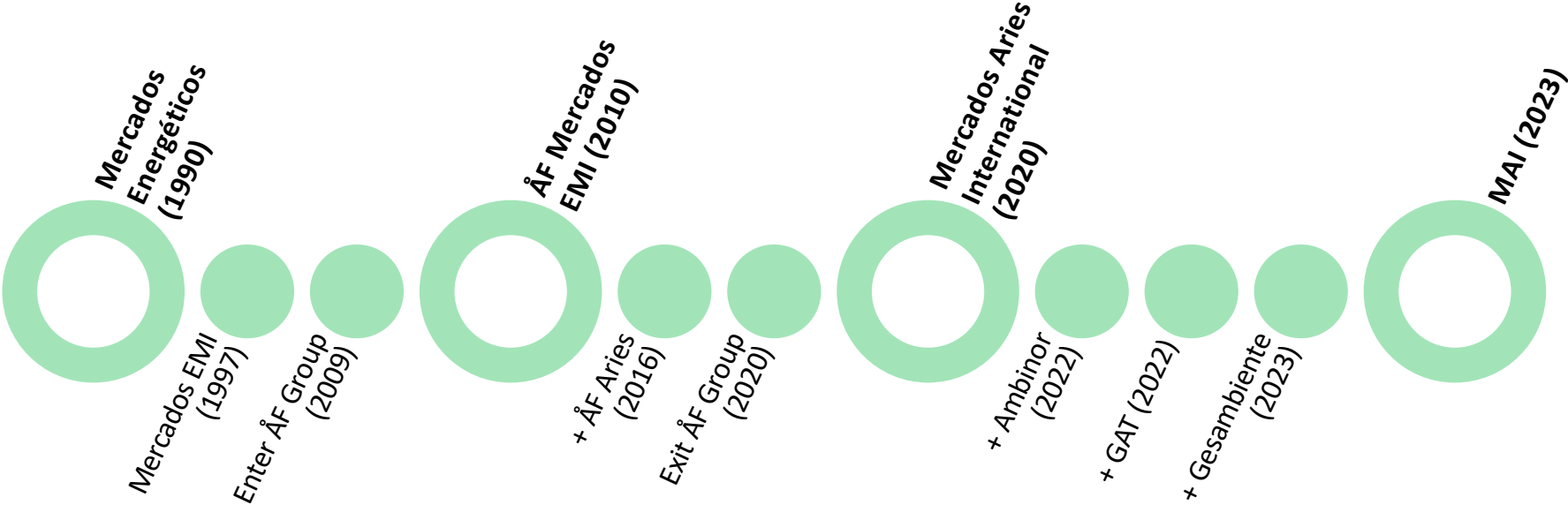


- Headquarters
- Representative Office
- Project Office



- ✓ **International Consulting and Engineering**
- ✓ Experts in **Energy, Water and Environment**
- ✓ **25 years** of experience
- ✓ Know-how and ownership of more than **4,500 references** in relevant Projects
- ✓ More than **145 countries** in 5 Continents
- ✓ More than **250** highly skilled **professionals**
- ✓ Average Annual **Revenue 20m\$**
- ✓ Certified **ISO 9001**, 14001 and 45001
- ✓ Sustainability & Climate Change Oriented

Our History

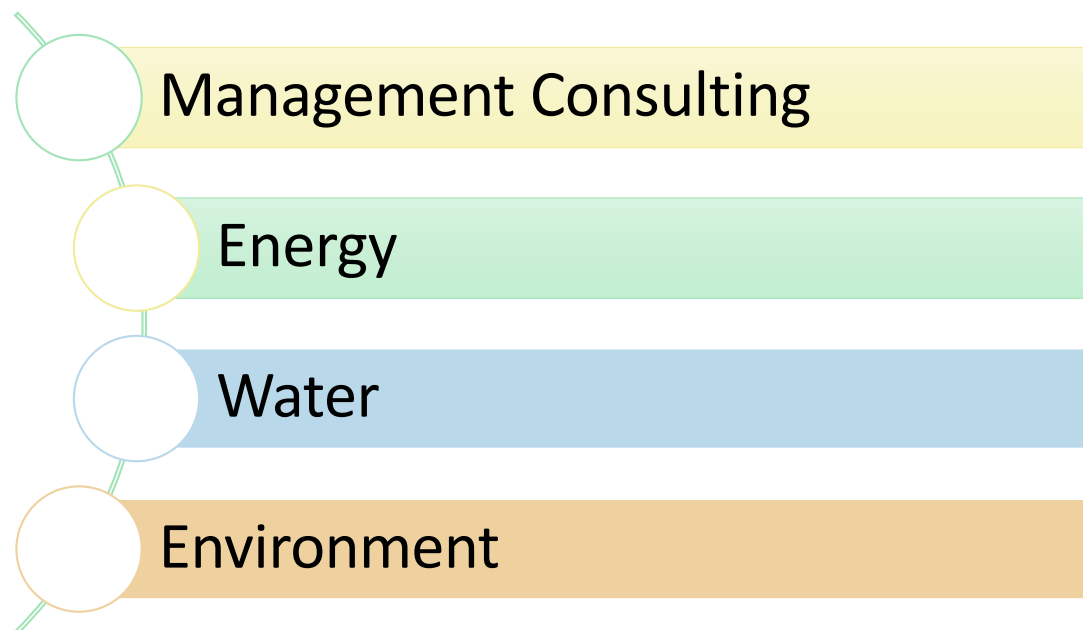


MAI Values





Areas



Management Consulting

MAI is a recognised global leader in Energy and Water management consulting. We provide governments, private clients and donors with strategies and solutions that can successfully guide them towards energy transition and resilient development, employing new technologies for a low-carbon future.



Economic Consulting: Policy, Regulation and Markets analysis.



Transaction Advisory: technical and financial support for energy and water operations including among others Due Diligence, index forecasting, yield assessment, project finance structuring, etc



Utilities Operations: analysis and operation of utilities in regulated business

Energy

MAI is a recognised global leader in energy consulting and engineering. Our 20+ years of experience in the industry allow us to leverage our knowledge and resources to provide governments, private clients and donors with technical solutions that can successfully help them in their projects towards energy transition and resilient development.



Renewables: Services for Solar and Wind Power Plants development (LTAs, yield assessments, feasibility studies, optimization, tendering support – EPC, FIDIC or similar-, Project Management and Supervision, etc)



Storage & Hydrogen: analysis of solutions, optimization, feasibility studies, tendering support, Project Management and Supervision, etc. to support the decarbonization of the grid.



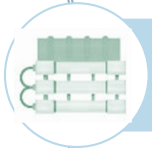
T&D: Power system analysis, feasibility studies, project implementation support (FIDIC or similar), detailed engineering (up to 750kV) and Smart Grids

Water

MAI currently offer consulting and engineering services in the whole water cycle including feasibility studies, technical advisory, tendering support and Project Management (Fidic or similar) as water is an important sector for a country's development and sustainable future.



Treatment & Supply: Technical and economic services for Water Treatment Plants and water distribution, Loss Reduction Plans, Assets Management, project implementation.



Desalination: Technical Analysis, detailed design, economic analysis, project implementation.



Wastewater: Technical and economic analysis, assets management and valuation, project implementation, tertiary use.

Environment

MAI is a company with 20 years in the Environment and Social sector, in particular supporting studies for energy, industry and infrastructure development. MAI evaluates aspects related with the impact of the organizations and infrastructures on the environment and deals with how the activities of companies and new developments affect the health, safety and wellbeing of the people affected directly or indirectly by them



Consulting: energy efficiency and environmental management; innovation and consulting, plans and programs. Regional planning, corporate social responsibility and sustainable development.



Permitting: project feasibility analysis, Administrative and Legal Support, Studies and technical reports, environmental engineering



Monitoring: environmental site assessment, environmental monitoring plans, modelling and measurements, nature and species studies.

What Makes MAI Different?



Global Proximity

- Worldwide international network
- Presence in four continents
- In-depth local knowledge



Strong Team

- Hands-on experience and intergenerational vision
- We empathize with Client's targets.
- Provide Feasible Solutions to difficult problems



Leading Technologies Experts

- Floating and Bifacial PV
- Desalination
- Stochastic Models
- Smart Grids
- Storage & Green Hydrogen



Wide Range of Services

- One-Stop-Shop
- Economic and technical know-how
- Synergies between Sectors

Wide Range of Services

Strategy

- Regulation development
- Tariffs
- Financial Analysis
- Transaction support

Project Preparation

- Due Diligence
- Technical Analysis
- LTA
- ESIA
- Permitting
- Feasibility Studies
- Project Loan Preparation

Project Implementation

- Tendering Support
- Implementation Management
- Independent Engineer
- Owners Engineer
- Detailed Engineering
- ESIA Follow up

Project Commissioning

- FAT/SAT
- Commissioning Support
- Deviations Management

Project Monitoring

- Project Outputs follow up
- Environmental Monitoring
- Compliance Reporting

MAI Clients

Governments & Regulators



Utilities & Associations



International Donor Community



Investors & Other Private Clients



Excerpt of Relevant References



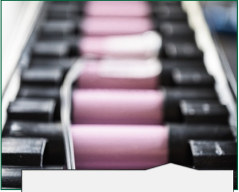
Low-Carbon pathway for Kazakhstan's Power Sector



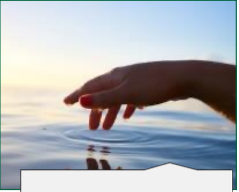
Energy Storage and Green Hydrogen Sector Development Program for Georgia



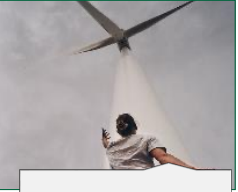
Technical Advisory and E&S Impact Assessment Micro-grid >11GW Combined Power Generation Project (Wind, PV, Battery, Power Transmission) in Morocco



1MWh Battery Design, Procurement and Implementation in Cape Verde



Review and evaluation of the Power and Water Price Reform in Saudi Arabia



Renewables Auctions in Mongolia



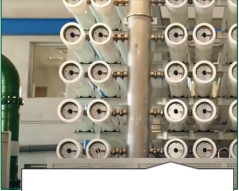
Transmission Line and Wholesale Metering Owners Engineer Tajikistan



EOP Operational Effectiveness Improvement in Ethiopia



Project Management Consultancy 500MW Wind Farm in Uzbekistan



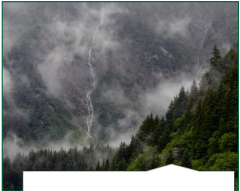
Technical audit and asset evaluation of 60,000 m³/d desalination plant, Spain



WWTP PALMA II. Lender Technical Advisor, Spain



Technical Study for the upgrade of the municipal potable water plant, Argentina



Consulting Environment



Permitting Environment



Monitoring Environment

Building the Future

The logo for MAI, featuring a stylized white 'M' with a diagonal line through it, followed by the letters 'AI' in a bold, sans-serif font.

MAI

More info at:
www.mai.group
contact@mai.group

Annex A

Services Details





Management Consulting: Economics

- **Energy & Water Economics**
 - Economic Analysis & Regulation
 - Tariff Calculation & Design
 - Subsidy optimization
 - Demand Studies
 - Master Planning
 - CBAs
 - Litigation Support
- **Regulatory Consulting**
 - Restructuring and Unbundling
 - Legislation Development
 - Renewable Auctions
 - RE & EE promotion
 - National & Regional Power Markets design
 - Energy Strategy
- **Business Strategy**
 - Ordena® and Plexos Modelling
 - Power Market Price Forecasting
 - Dispatch Optimization
 - Investment Assessment
- **Capacity Building Programs**
 - Study Tours
 - Ad-hoc Training
 - Institutional Development

We use Energy Exemplar's Plexos® for our modelling both in Energy and Water sectors.



EU: CESEC's region potential for renewable and low-carbon gas deployment.



Tunisia: Reform of the Power, Gas & Oil Sector



Saudi Arabia: Review and Evaluation of the Water Price Reform



Kenya-Tanzania: Interconnection Tariff Study



Management Consulting: Transaction Advisory



- **Comprehensive Due Diligence**
 - Financial and Economic
 - Market
 - Regulatory
 - Technical
 - Environment
- **PPP Support**
 - Concession schemes
 - PPP Contracts
- **Key Parameters Forecasting**
 - CAPEX & OPEX Assessment
 - Long Term Prices Forecasting
 - Yield Assessment
 - Incomes Forecasting
- **Equity & Project Finance Structuring**

Our Due Diligences use the sophisticated proprietary tool **Ordena**® for Power Sector Development, And **MERUM**® in the case of Network Utilities



Sweden: Distribution Assets Due Diligence services for a buyer



Pakistan: Technical services for the GEPCO Privatization



Support for the implementation of Solar/Wind Auctions in Mongolia



Armenia: Full Transaction Advisory for PV Tender



Management Consulting: Utilities Operations



- **Technical Analysis**
 - Assets Sustainability Assessment
 - KPI development and monitoring
 - Resilience Analysis
 - Loss Reduction Plans
 - Quality of Service Improvement Plans
- **Capacity Building Programs**
 - Study Tours
 - Ad-hoc Training
 - Institutional Development
- **Utility Business Operations**
 - Business Optimization
 - Business Operation
 - Management of Utilities

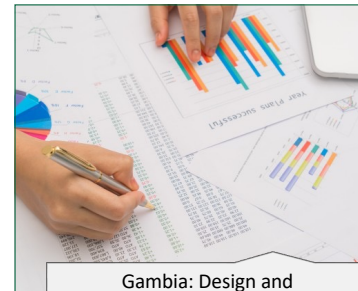
MAI may deploy managers and key experts with hands-on experience to effectively operate utilities



Tajikistan: Power Distribution Utility Management Contract



Ethiopia: Consultancy Services for Cost Minimization and Revenue Maximization for EEP



Gambia: Design and Implementation of a monitoring framework for NAWEC's performance contract



India: Capacity Development of the Assam Power Sector Utilities

Energy: Renewables



- **Development**
 - Technical Analysis
 - Feasibility Studies
 - Solar & Wind Resource Assessment and Monitoring Campaign
 - Energy Mix Optimization
 - Lender Technical Advisor (LTA)
 - Independent Engineer (IE)
 - Owner's Engineer (OE)
 - EPC Management
 - FIDIC Engineer
 - Construction and Commissioning Supervision
 - Witnessing Factory Acceptance Tests
- **Implementation**
 - Tendering and Contracting Support
 - Full Engineering Design Review
- **Other Services**
 - Capacity Building
 - Litigation Support

We are experts in the following technologies:

- PV (Conventional, Bi-facial and Floating)
- CSP (Concentrated Solar Power)
- Wind
- Hybrid Systems
- Mini-Hydro

**Our services are supported with our Data Intelligence and Modelling solutions (WindPro, WAsP, PVSys, etc.)*



Oman: Lender's Technical Advisory Services for 2x500 MW PV



Bosnia & Herzegovina: Owner's Engineer for 60 MW PV Plant



Morocco: Technical Advisory and E&S Impact Assessment Micro-grid >11GW Combined Power Generation Project (Wind, PV, Battery, Power Transmission)



Uzbekistan: Independent Engineer for 100 MW Wind Power Project



Energy: Storage & Hydrogen



- **Development**
 - Technical Analysis
 - Feasibility Studies
 - Energy Mix Optimization
 - Lender Technical Advisor (LTA)
- **Implementation**
 - Tendering and Contracting Support
 - Full Engineering Design Review
 - Independent Engineer (IE)
- Owner's Engineer (OE)
- EPC Management
- FIDIC Engineer
- Construction and Commissioning Supervision
- Witnessing Factory Acceptance Tests
- **Other Services**
 - Capacity Building
 - Litigation Support

We are experts in the following technologies:

- Lithium-Cadmio BESS
- Green Hydrogen systems

* Our services are supported with our Data Intelligence and Modelling solutions (like WindPro, PVSys, CORVUS, etc.)



Mongolia: Hybrid Project Optimization with Solar, Wind and Battery Energy Storage System



The Gambia: Owner's Engineer and Capacity Building for 8 MWh BESS.



Uzbekistan: Lender's Technical Advisory Services for 3x100 MWh BESS, including Power Transmission



Morocco: Technical Advisory Services for the study: "Power to Hydrogen in Morocco: Energy storage and other applications"



Energy: Transmission & Distribution

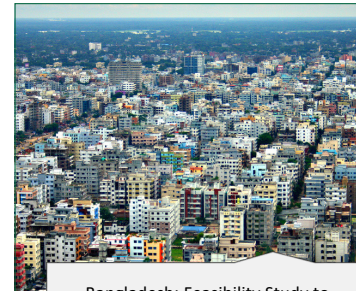


- | | |
|---|---|
| <ul style="list-style-type: none"> • Technical Studies <ul style="list-style-type: none"> ○ Power System Analysis ○ Integration Studies ○ Feasibility Studies ○ Lender Technical Advisor (LTA) ○ Grid Codes Development • Detailed Engineering <ul style="list-style-type: none"> ○ Engineering for Networks (up to 765kV) ○ Interconnection Studies • Project Management <ul style="list-style-type: none"> ○ Tendering and Contracting | <ul style="list-style-type: none"> Support <ul style="list-style-type: none"> ○ Full Engineering Design Review ○ Independent and Owner's Engineer ○ Owner's Engineer (OE) ○ EPC Management ○ FIDIC Engineer • Other Services <ul style="list-style-type: none"> ○ Capacity Building ○ Litigation Support ○ Tariffs Technical Studies |
|---|---|

We are experts in the following technologies:

- | | |
|--|---|
| <ul style="list-style-type: none"> • HVAC & HVDC • Smart Grids | <ul style="list-style-type: none"> • Distribution • Rural Electrification |
|--|---|

* Our services are supported with our Data Intelligence and Modelling solutions (like DigSilent, PLSSCAD, arcGis, etc.)



Bangladesh: Feasibility Study to establish an Underground Distribution Network in Dhaka



Tajikistan: Project implementation for AMI project for over 1M customers.



Tanzania: Project implementation for rural electrification at the country level



India: Feasibility study and detailed engineering of Transmission line 765 kV and 400KV S/S Mainpuri Bara in Uttar Pradesh (170 km)



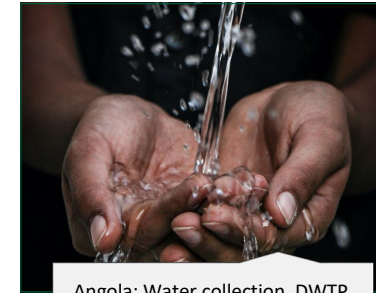
Water: Treatment & Supply



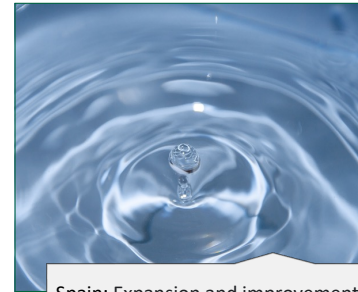
- **Technical Studies**
 - Power System Analysis
 - Integration Studies
 - Feasibility Studies
 - Lender Technical Advisor (LTA)
 - Grid Codes Development
 - Detailed Designs
- **Project Management**
 - Tendering and Contracting Support
 - Development of Bidding Documents (RFP, Contracts)
- Full Engineering Design Review
- Independent and Owner's Engineer
- Owner's Engineer (OE)
- EPC Management
- FIDIC Engineer
- Construction and Commissioning Supervision
- **Other Services**
 - Capacity Building
 - Tariffs Technical Studies



Argentina: General Belgrano Plant - New raw water lifting station 1st Stage



Angola: Water collection, DWTP, and distribution network for Uige (Angola).



Spain: Expansion and improvement of the Monforte de Lemos drinking water treatment system" (Orense)



Republic of Congo: Technical assistance for the "Drinking water treatment for the city of Kinshasa-Ozone (Republic of Congo)



Water: Desalination



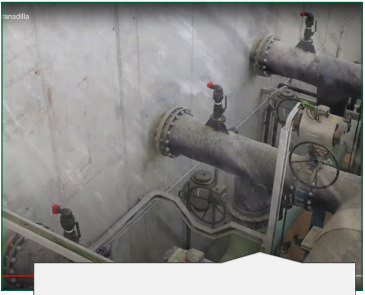
- **Technical Studies**
 - Power System Analysis
 - Integration Studies
 - Feasibility Studies
 - Lender Technical Advisor (LTA)
 - Grid Codes Development
 - Detailed Designs
 - **Project Management**
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 - Development of Bidding Documents (RFP, Contracts)
 - Full Engineering Design Review
 - Independent and Owner's Engineer
 - Owner's Engineer (OE)
 - EPC Management
 - FIDIC Engineer
 - Construction and Commissioning Supervision
- **Other Services**
 - Capacity Building
 - Tariffs Technical Studies



Mexico: Technical assistance for economic analysis, tabulation and assessment of mechanical equipment for desalination project



Iran: Seawater treatment plant project to feed a Combined Cycle Plant.



Spain: Granadilla Desalination Plant Project (Tenerife)



Peru: Economic assessment for a brackish water treatment plant for Compañía Minera Antamina (Peru).



Water: Waste-Water Treatment Plants



- **Technical Studies**

- Power System Analysis
- Integration Studies
- Feasibility Studies
- Lender Technical Advisor (LTA)
- Grid Codes Development
- Detailed Designs
- Tertiary Use
- Air pollution
- Energy Optimization and Efficiency

- **Project Management**

- Tendering and Contracting Support
- Development of Bidding

- Documents (RFP, Contracts)

- Full Engineering Design Review
- Independent and Owner's Engineer
- Owner's Engineer (OE)
- EPC Management
- FIDIC Engineer
- Construction and Commissioning Supervision
- Project Verification

- **Other Services**

- Capacity Building
- Tariffs Technical Studies



Spain: Construction Project for the Reuse Treatment Plants of Aranjuez, El endrinal, Los Escoriales and Miraflores



Abu Dhabi: Economic analysis and measurements for EPC Trakker refinery waste treatment plant



Spain: Biogas plant for the production of biomethane and compost, located in the municipality of Noez (Toledo)



Senegal: Detail design for tendering the WWTP of Camberene



Environment: Consulting



- **Environmental and Social**

- E&S Impact Assessment (ESIA)
- E&S Action Plan (ESAP)
- Mitigation Measures Support
- E&S Due Diligence
- Health & Safety

MAI follows and is familiar with the IFC Standards and the Equator Principles as well as local regulations.

- **Governance**

- Company leadership and management.
- Corporate social responsibility and Compliance
- Financial transparency and business integrity.
- Regulatory compliance and risk management initiatives.
- Ethical business practices.



Ukraine: ESIA of a 330 kV line



Oman: Lender's Technical, Environmental and Social Advisor of the Ibril II PV power plant



Morocco: ESIA of >10GW Combined Power Generation Project (PV, Wind, Battery, Line)



Tajikistan: Management contract for an unbundled Power Distribution Utility



Environment: Permitting



MAI provides, among others, the following services:

- **Project feasibility analysis**
- **Administrative and legal support**
- **Studies and technical reports**
- **Environmental engineering**
- **Due diligence**
- **Negotiation and conflict resolution con Authorities**
- **Corrective and compensatory measures implementation**



Uzbekistan: Consultancy Services for PPA review and advisory for Kungrad Wind Farm



Tajikistan: IEE for Loan preparation for Transmission Line.



Spain: Environmental supervision of projects, works, and start-up of the sanitation network of Vigo and New water supply to Pontevedra



Spain: Permitting for 235MW Solar Power Plant



Environment: Monitoring



MAI provides, among others, the following services:

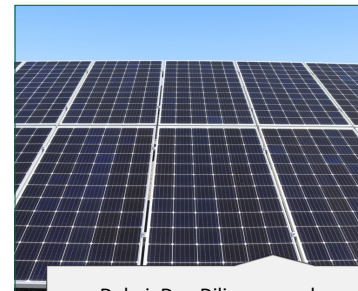
- **Environmental site management**
- **Environmental monitoring plans**
- **Modelling and measurements**
- **Nature and species studies**
- **Analysis of critical species**
- **Measurement and modelling of pollutants: air, water, soil, noise and light pollution**



Uzbekistan: PV-ES: Independent Engineer of the 150 MW Navoi Solar PV Project in Uzbekistan



Bosnia & Herzegovina: Feasibility Study and Tender Process for EPC Contractor PV Plant



Dubai: Due Diligence and construction monitoring of the Shuaa power plant I PV - Dubai



Pakistan: Micro Hydro Power Plants Development



Annex B

MAI DIM Solutions



Data Intelligence & Modelling



For 15 years, **Mercados - Aries International** has been developing stand-alone Business Intelligence solutions whose value is recognized by our Clients:

ORDENA® is the MAI in-house developed tool to determine the optimal schedule of generation, transmission, and fuel infrastructure investments in the given area.

MERUM is a software solution for the **optimization of OPEX** and **CAPEX** in utilities. It is a multi-parameter software with algorithms and models to reach the **optimum**.

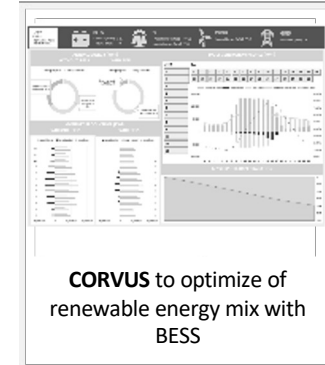
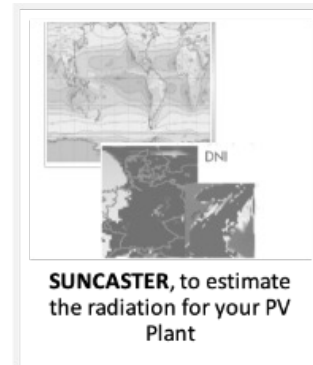
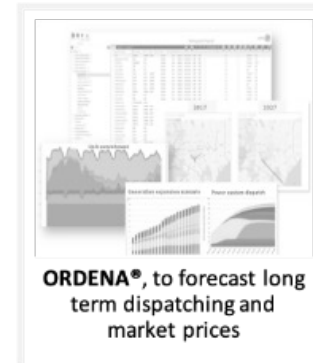
SUNCASTER® is a MAI in-house web solution that offers solar radiation and other weather variables data estimated from satellite images and reanalysis data set.

CORVUS is a MAI in-house developed tool to optimize the Energy Mix with Battery Energy Storage System

SCADA design, implementation, and operation of SCADA systems related to renewable energy monitorization.

Besides the above MAI has the following Data Intelligence & Modelling:

- **PVSyst, WAsP, windPRO, iAuditor, Calcutta, DigSilent and Spatial Load Forecasting (SLF).**



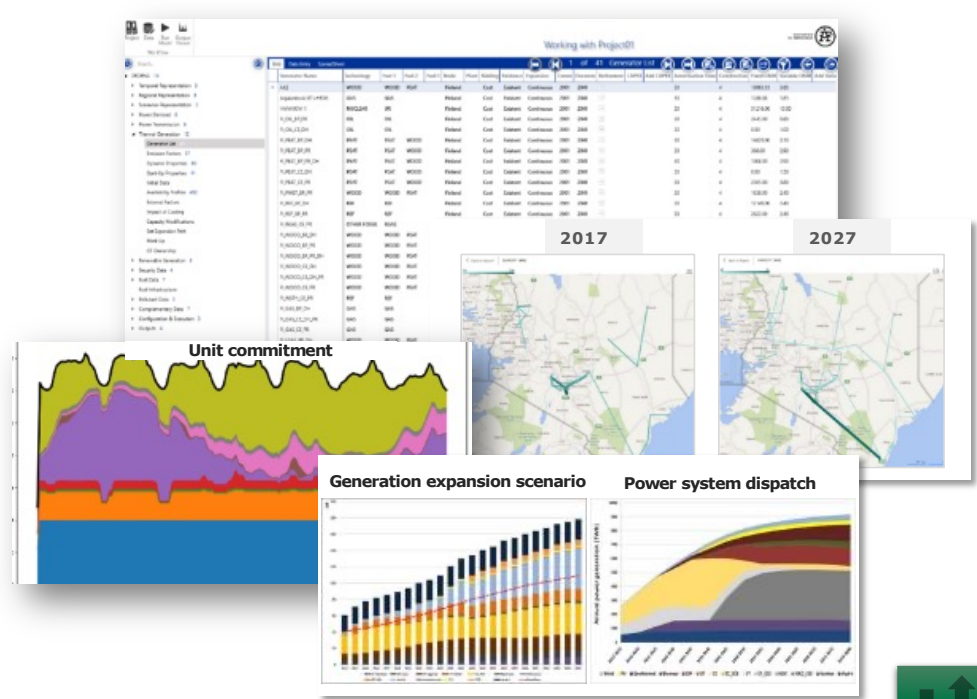
ORDENA®

Optimal power system simulation and planning

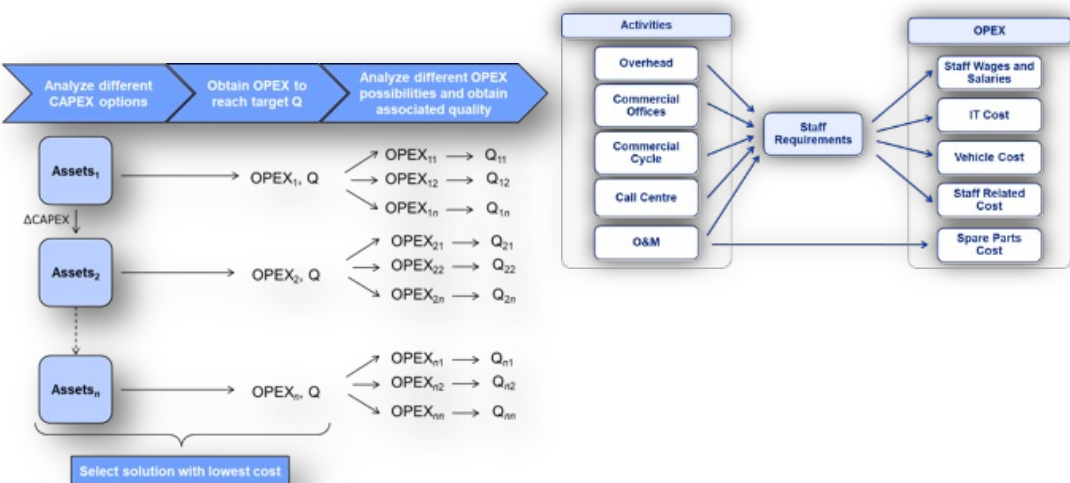
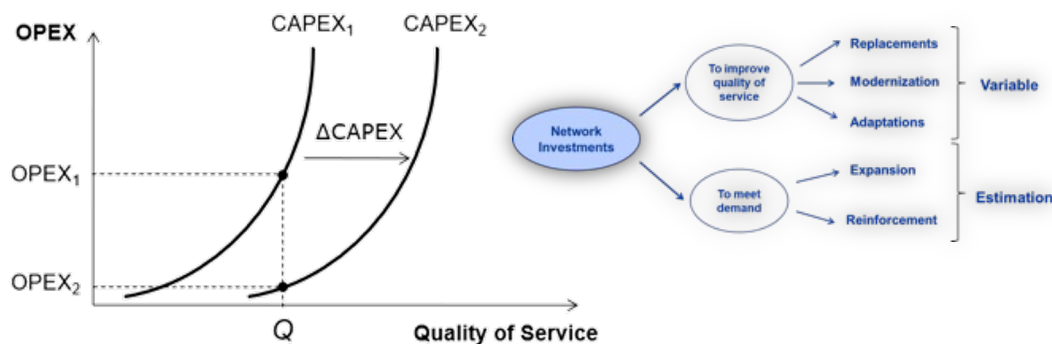
- **Long term Optimal** power joint generation and transmission expansion planning
- **Power market price simulation.** Short term **unit commitment** with hydro and thermal. State-of-art simulation of intermittent RES, hydrogen and storage
- **Extended version simulates** the expansion of energy systems including electricity + Fuels + Gas + Water
- **Database** storage and advanced **analytics**
- Probabilistic **scenario** modelling
- **Proven** in many projects all over the world. Both at regional markets and country level. 20Y+ in use.



ORDENA® is the MAI in-house developed tool to determine the optimal schedule of generation, transmission and fuel infrastructure investments required to supply the forecasted load in an individual country or a multi-region system.



MERUM



Overview

Merum is a software regulatory solution developed by Mercados – Aries International for the **optimization of investments and tariffs** in utilities.

It is based on a multi-parameter structure, which, considering utility parameters and boundary conditions, develops a series of algorithms and models to reach the **optimum OPEX and CAPEX** for best regulatory design.

Optimization is based on:

- Assets' characteristics (Grid age, Topology, level of automation, feeders' length, etc.)
- Historical information and investment patterns analysis
- OPEX based on staff calculations (benchmark, network conditions, number of customers, meters' reading, Call Centre, etc.)
- Boundary conditions: targets service level, losses, demand growth, etc.

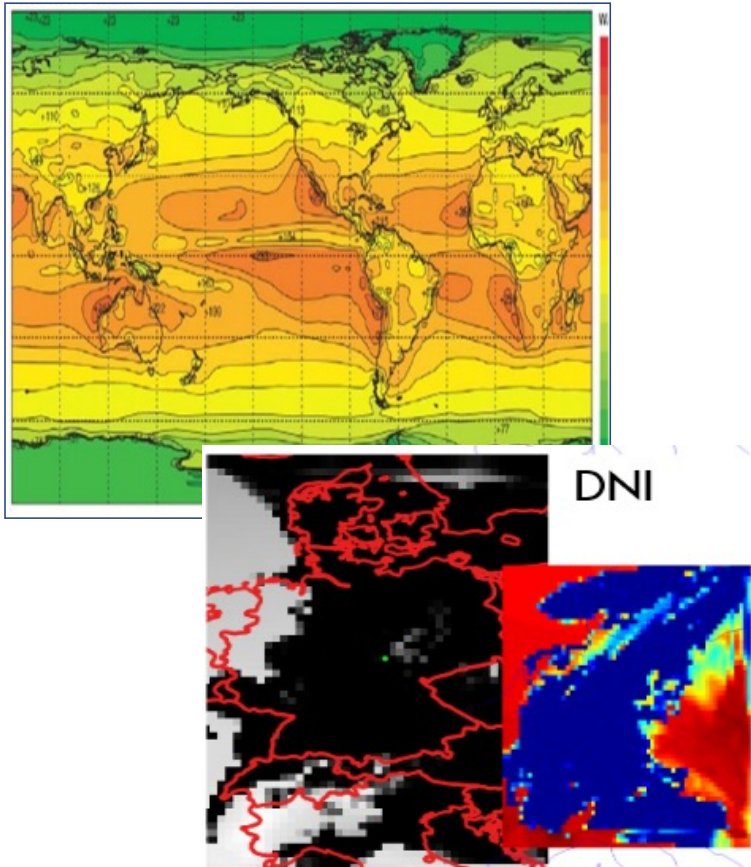
Considering the above, the program analyses the optimal tariff:

$$\text{Min}(\text{Tariff}(\$/kWh)) = \text{Min}\left(\frac{\text{Revenue} = f(\text{CAPEX}, \text{OPEX})}{\text{Demand}(kWh)}\right)$$

Reaching the theoretical results for **tariff optimization**.



SUNCASTER



Overview

SUNCASTER is a MAI in-house developed web solution that offers solar radiation and other weather variables data estimated from satellite images and reanalysis data set.

It takes into account temporal and spatial distribution, availability of representative time series, to estimate solar resource at locations where no previous ground historic radiometric records are available.

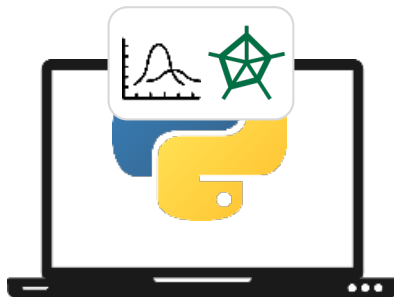
- Tested, being bankable for yield estimation
- Can generate time series for historic years
- Valid for PV (GHI) and CSP (DNI)
- Will be implemented in an online interactive platform to be used at low cost by the clients



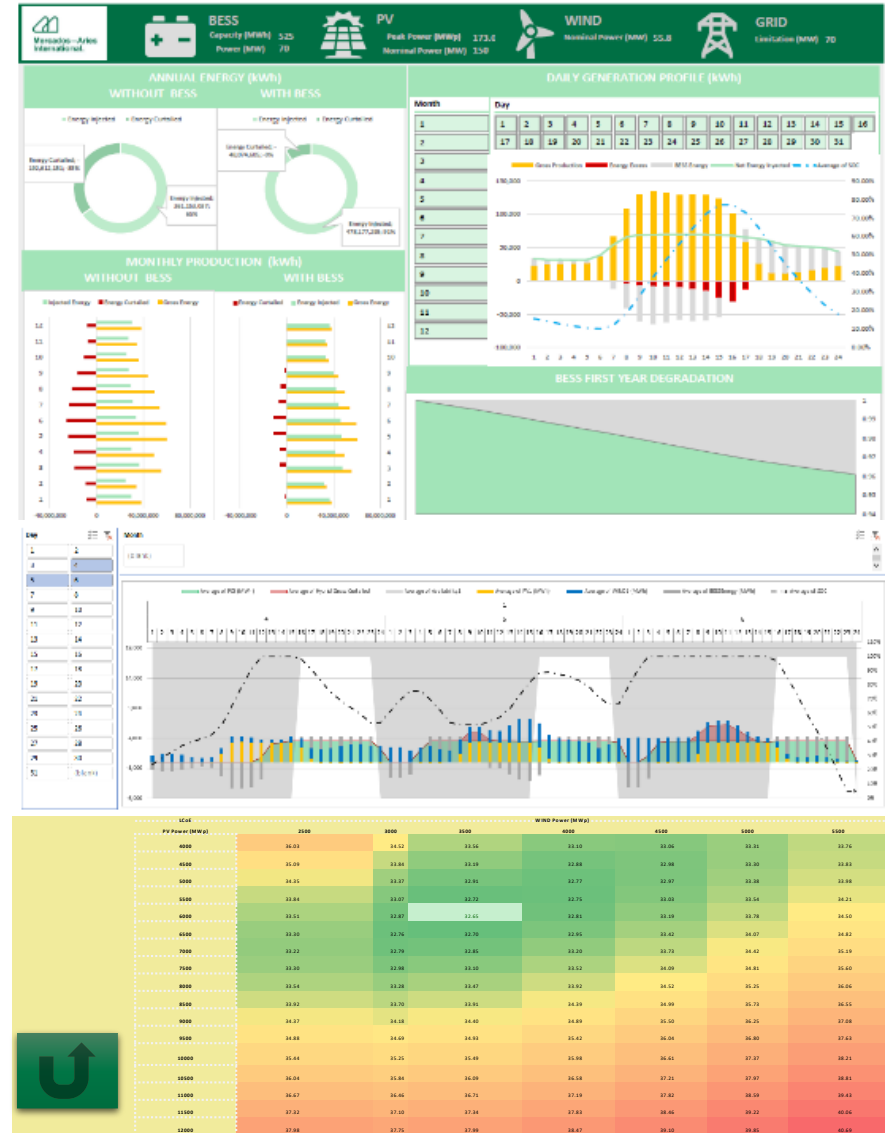
CORVUS

Corvus is a data intelligence solution developed by Mercados-Aries International for the optimization of renewable energy mix that comprises batteries storage systems.

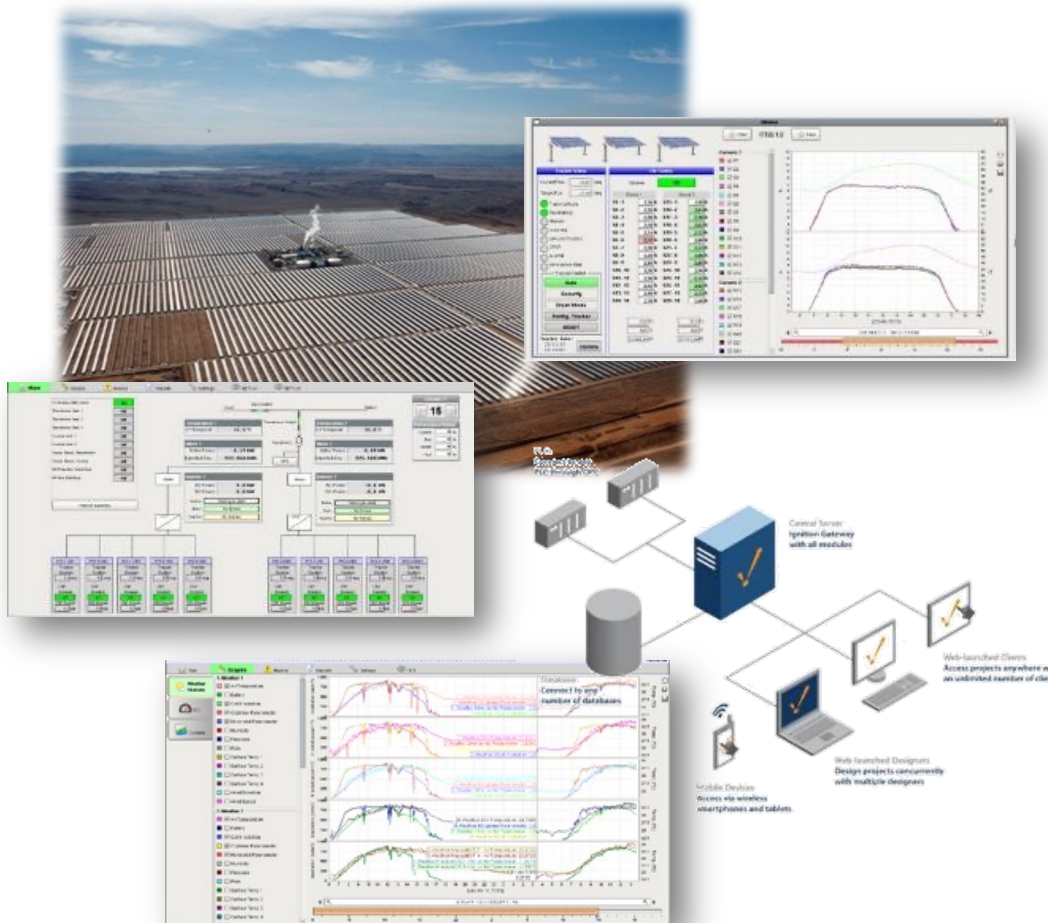
- The tool **simulates hybrid solutions**, capturing new opportunities along energy resources and BESS, and then **optimizes the energy mix**
- The software optimizes: 1. PV Power, 2. Wind Power, 3. BESS Capacity and 4. BESS Power.
- The Hybrid Facility Optimization tool is based on different **KPIs** such as **LCoE** and **firmsness**. Besides, It generates heatmaps that depict the trend of the optimum solutions.
- Flexible to adapt to the client's needs by including additional constraints such as energy price profiles, PPA requirements, land requirements.
- It offers a clear understanding and outlook for different solutions, **optimizing the energy mix** and therefore **maximising profits**.



MAI has developed a software in Python/ Jupyter to simulate Hybrid solutions and optimizing the Energy Mixes. It allows to capture new business opportunities as well as maximising profits.



SCADA Solutions



Overview

Mercados – Aries International has a long experience in the design, implementation and operation of **SCADA systems** related to renewable energy monitorization.

They allow the organization of on-site data into different nested screens for remote monitoring and control of plants.

SCADA Systems present a detailed set of information that involves from general values to monitored values of single items, in a fully customizable and secure way.

Some successful implementations are:

- **GUATEMALA:** Repowering of *Horus I-II* 50+30 MW Solar Photovoltaic Plant, located in Chiquimulilla
- **TANZANIA:** *Kigoma* 5MW Solar Photovoltaic Plant
- **URUGUAY:** *El Naranjal* 50MW Solar Photovoltaic Plant, located in El Salto
- **BRAZIL:** *Agropulo* 3MW Solar Photovoltaic Plant, located in Pindoretama

Relevant experience has also been acquired in **battery storage** SCADA control, with Projects like 20MW Solar PV Plant With Batteries Storage in Hawaii, involving the integration of Power Plant Controller (PPC) and BESS Controller in SCADA.



Annex C

Some More Clients



MAI Clients: Spain

Governments & Regulators



Utilities & Associations



International Donor Community



Investors & Other Private Clients



MAI Clients: CIS

Governments & Regulators



Utilities & Associations



International Donor Community



Investors & Other Private Clients



MAI Clients: Africa

Governments & Regulators



Utilities & Associations



International Donor Community



Investors & Other Private Clients



MAI Clients: MENA

Governments & Regulators



Utilities & Associations



International Donor Community



Investors & Other Private Clients



MAI Clients: Asia

Governments & Regulators



International Donor Community



Utilities & Associations



Investors & Other Private Clients



Annex D

Some More References



We know about Management Consulting



Opportunities and Benefits of Decarbonization through Enhanced Regional Electricity Trade in Central Asia



Armenia: Full Transaction Advisory for PV Tender



Latin America: Energy Integration



Development of the SADC Regional Guidelines and Standard Agreements for the Electricity Supply Industry



Uzbekistan and Region: Technical Advisory for Large Renewables



Nigeria: Capacity Building And Technical Assistance For The Nigerian Power Distribution Sector



Ukraine: Power Transmission Utility Sustainable Development



India: Capacity Building Program Distribution Sector



Egypt: Technical Assistance to Support the Gas Sector Reform



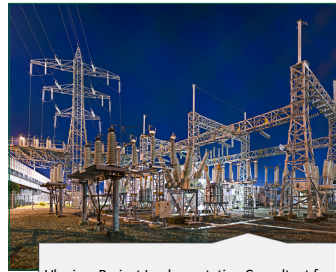
Jamaica: Development of a Legal and Regulatory Framework for the Gas Sector



We know about Energy



Tajikistan: Feasibility study for 500 and 220 kV interconnection between Tajikistan and Uzbekistan.



Ukraine: Project Implementation Consultant for the Rehabilitation of GIS 220kv, 330kv and 750 kV electrical 22 substations



Tanzania Rural Electrification Expansion Program (OE)



Morocco: Wind and Solar Measurement Campaign of >11GW Combined Power Generation Project (Wind, PV, Battery, Power Transmission)



Middle East and Central Asian countries: Lenders' Technical Advisory Services for Solar Photovoltaic Projects (> 20 GW) with Battery Energy Storage Systems (> 1.5 GWh)



Uzbekistan: Project Management Consultant for 500 MW Wind Power Project



Armenia: Feasibility Study and Full Transaction Advisory Services for 100 MW Solar PV Project



Spain, Central Asia and Africa: Owner's Engineering for RE Projects (Wind, PV, CSP, Battery, Lines)



Uzbekistan and Region: Technical Advisory for Large Renewables



Owner's Engineer 50MW Floating PV in Vietnam



We know about Water



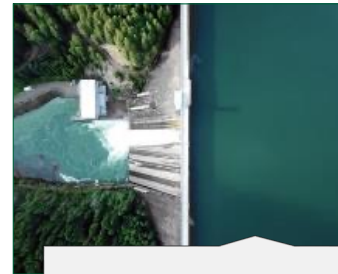
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Tajikistan: Micro Hydro for the remote areas' electricity supply in Pamir region



Gabon: Water and power tariff study



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Cape Verde: Technical Advisory for Brava Sustainable Island Project Formulation



The Gambia: design and implementation of a monitoring for the Water Utility



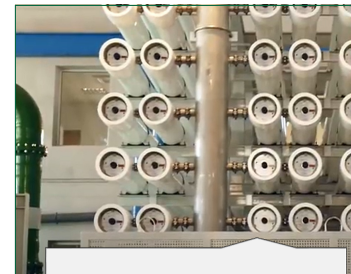
Argentina: Technical Study for the upgrade of the municipal potable water plant



Spain: Study of Alternative WTP Conquero - Huelva



Spain: Commercial study for the implementation of Tertiary Treatment at WWTPs



Kazakhstan: Project for the Seawater Desalination Plant



We know about Environment



Ukraine: ESIA of a 330 kV line



Spain: Castilla y León Urban Hydraulic Infrastructure Master Plan



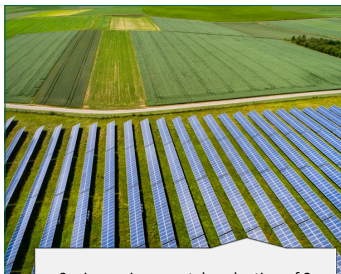
Ethiopia: EEP cost minimization and Revenue Maximization



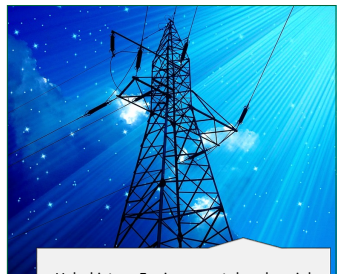
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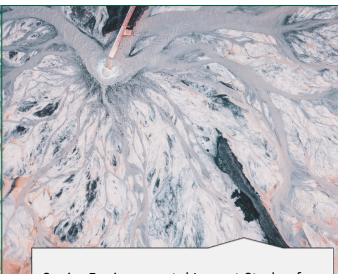
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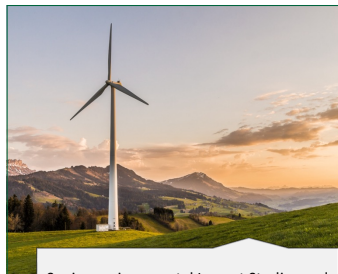
Spain: environmental evaluation of 3 photovoltaic plants at the Zaratán 220 node



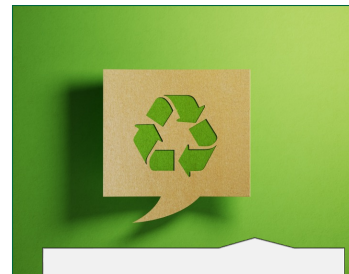
Uzbekistan: Environmental and social impacts of the Project Namangan 500 kV Power Transmission Project



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