MAESC

محمد عجلان لخدمات الطاقة والمقاولات

Powering a Sustainable

FUTURE

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CONTENT


Road To
FUTURE Starts With
MAESC

About us.

MAESC is a leader in Egypt's energy sector, providing innovative and sustainable solutions that transform industries and communities. Our expertise spans the entire electricity value chain—generation, transmission, distribution, and energy management—enabling efficient, eco-friendly practices across agriculture, industry, commerce, and residential sectors.

Since its establishment in 2015, MAESC has been at the forefront of advancing green transformation, leveraging cutting-edge technology to drive sustainability and empower long-term growth.

At MAESC, we don't just deliver energy solutions—we shape the future of a greener tomorrow.

Our Journey.

Our journey is a testament to growth, and our ambition knows no limits. The path ahead is as boundless as our vision.

Eng. Mohamed Mohey Agllan

2015

The Beginning

MAESC started with a bold mission to enable sustainable infrastructure through innovative energy solutions.

2019

Legal Foundation & Solar Expansion

Officially established as an engineering company, specializing in solar energy with a focus on rural development.

2021

Strategic Growth

Launched Feasibility & Energy Consulting Division to guide smart, data-driven renewable projects.

2023

Smart Energy & Education

Integrated AI, introduced biogas, launched MEL, scaled BSPYL, and achieved ISO certifications.

2025

Golden License & Regional Expansion

Received Egypt's Golden License, expanded to Chad & North Africa, and advanced AI platforms in energy.

Our Vision.

To become a regional leader in renewable energy, driving innovation in green technologies and promoting sustainable practices across industries.

Our Mission.

» Provide top-tier energy solutions that balance economic growth with environmental responsibility.

» Empower communities and industries to adopt sustainable practices aligned with Egypt's Vision 2030.

» Foster collaboration between academia, industry, and international organizations to accelerate the transition to green energy.

Accreditations & ISO Certifications.

Ministry of Electricity and Renewable Energy
New and Renewable Energy Authority

ISO 50001 · ISO 9001:2015 · ISO 14001:2015 · ISO 45001:2018

As a trusted provider of renewable energy solutions, **MAESC** is accredited by "**General Authority for Roads & Bridges and Land Transport**" and "**New and Renewable Energy Authority**", qualifying us to implement solar systems of up to **3 MW** connected to the national grid.

Our ISO certifications, including **ISO 50001 for Energy Management Systems**, demonstrate our dedication to operational excellence and sustainable practices, ensuring that every project aligns with global standerds.

Renewable Energy.

Powering a Sustainable Future

As a trailblazer in renewable energy, MAESC provides comprehensive solutions that drive environmental sustainability and economic progress. From initial project design to installation, maintenance, and performance optimization, we manage every aspect of solar and wind energy projects. Leveraging cutting-edge technologies, including AI-powered monitoring systems, we ensure maximum efficiency and innovation in clean energy delivery, expanding our impact across diverse sectors.

Our Core Services.

> There are no secrets to success. It is the result of preparation, hard work, and learning from failure.

Solar Energy Solutions

Comprehensive solar systems tailored to real needs

Biogas Solutions

Clean energy from organic waste

Feasibility Studies & Engineering Consulting

Empowering smart investment decisions

Education & Dual Training Programs

Bridging education and industry through innovation

Solar Energy Solutions

- **On-grid and Off-grid Solar PV Systems** for homes, farms, factories, and public buildings.
- **Solar-Powered Street Lighting** using smart, low-maintenance solar LED lights.
- **Solar Water Heaters** for energy-efficient domestic and commercial hot water.

- **Agricultural Solar Applications:** solar-powered irrigation and pumping systems.

- **Solar Desalination Units** for providing clean water in rural and coastal areas using solar-powered reverse osmosis or thermal systems.

- **Smart Solar Monitoring using AI** for performance tracking and predictive maintenance.

Solar Station Types

Transformational Solar Farms

- **Scope:** Designed and executed large-scale on-grid and off-grid solar farms tailored for industrial, agricultural, and urban applications.
- **Impact:** Delivered over 10 MW of clean energy, reducing thousands of tons of CO2 annually, and supporting Egypt's transition to renewable energy.

Sustainable Water Solutions

- **Scope:** Engineered solar-powered irrigation and water pumping systems to enhance efficiency in agricultural regions.
- **Impact:** Benefited over 150,000 acres of farmland, cutting operational costs and promoting sustainable farming practices.

Industrial Energy Optimization

- **Scope:** Customized energy solutions for manufacturing plants, logistics hubs, and commercial facilities.
- **Impact:** Achieved up to 20% reduction in energy consumption, driving operational efficiency and environmental sustainability.

Innovative Renewable Energy Projects

- **Scope:** Pioneered biogas systems converting organic waste into energy and conducted feasibility studies for wind power projects.
- **Impact:** Advanced green technologies and diversified renewable energy adoption in Egypt, laying the foundation for sustainable development.

EPC & Development

» **Scope:** Delivered comprehensive engineering, procurement, and construction services for renewable and traditional energy projects, ensuring end-to-end project management and execution.

» **Impact:** Achieved efficient project delivery, reduced timelines, and ensured adherence to the highest international standards, supporting sustainable energy goals across diverse sectors.

Self-Consumption Solar Projects

» **Scope:** Installed solar systems enabling businesses to produce and consume renewable energy independently.

» **Impact:** Empowered industries to cut energy costs, optimize resources, and lower carbon footprints.

Pioneering Power Purchase Agreements (PPA)

» **Scope:** Delivered zero-capital renewable energy solutions for clients under PPA models.

» **Impact:** Enabled organizations to access clean energy with predictable pricing and reduced financial risks.

Hybrid Renewable Energy Systems

» **Scope:** Integrated solar and diesel systems for remote regions, ensuring uninterrupted power supply.

» **Impact:** Decreased reliance on fossil fuels while improving energy access in underserved areas.

Biogas Solutions

- **Biogas Units for Rural and Agricultural Use** to generate cooking gas and electricity.
- **Waste-to-Energy Solutions** to convert agricultural and organic waste into energy.
- **Training on Biogas Maintenance and Operation** for local communities and farms.

Biogas Units Preparation.

At **MAESC**, we lead the charge in sustainable energy innovation by designing and deploying biogas units that transform organic waste into renewable energy. These systems offer a green alternative to conventional fuels, supporting agricultural and industrial sectors while reducing waste and promoting a circular economy.

Notably, our establishment of the first biogas unit in the Delta region at Menoufia University reflects our commitment to pioneering eco-friendly solutions and driving environmental progress.

** The first Biogas unit in the Delta was established at Menoufia University, supervised and implemented by Mohamed Aglan Energy Services & Contracting - MAESC*

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Feasibility Studies & Engineering Consulting

- **Site Assessment & Energy Audits.**
- **Design & Simulation** of Renewable Systems.
- **Customized Feasibility Studies** for solar, biogas, and hybrid systems.
- **Environmental Impact Assessment (EIA).**
- **Green Certification & Compliance Advisory**

Expanding Our Renewable Energy Impact.

MAESC is continuously expanding its renewable energy services to reach new markets and integrate advanced technologies. Our future plans include partnering with leading global technology providers to enhance our solar and wind energy capabilities, and introducing cutting-edge innovations like AI-powered predictive maintenance to optimize energy efficiency across our projects.

Education & Dual Training Programs

- **Hands-on Training** in Solar and Renewable Energy.
- **Dual Education Programs** in Partnership with German Institutions.
- **Applied Research in AI & IoT** for Energy Applications.
- **Youth** Capacity Building & Workforce Development.
- **Green Entrepreneurship Programs** (e.g., BSPYL)

Youth Empowerment.

Empowering the next generation of leaders is at the core of **MAESC's** mission. Through transformative programs like the **Business Simulation Program for Young Leaders (BSPYL)** and the **MAESC Educational Lab (MEL)**, we provide young professionals with the tools, knowledge, and opportunities to become future leaders.

BSPYL offers a comprehensive journey that bridges academic education and real-world business challenges, equipping participants with leadership skills, entrepreneurial thinking, and hands-on experience. Meanwhile, **MEL** serves as a hub for innovation, delivering advanced training in renewable energy and green technologies, fostering sustainability and technical expertise among youth.

These initiatives collectively create a strong foundation for personal and professional growth, empowering young individuals to lead with confidence and innovation. By aligning education with market demands, MAESC is shaping a workforce that not only excels in the present but also drives sustainable progress and leadership for the future.

Core Values.

Our core values shape every aspect of our operations, guiding how we serve clients and engage with communities:

Safety

Ensuring the safety and well-being of all employees, clients, and the community.

Reliability

Establishing trust through dependable, high-quality services and enduring partnerships.

Accountability

Demonstrating integrity, transparency, and responsibility in every decision and action.

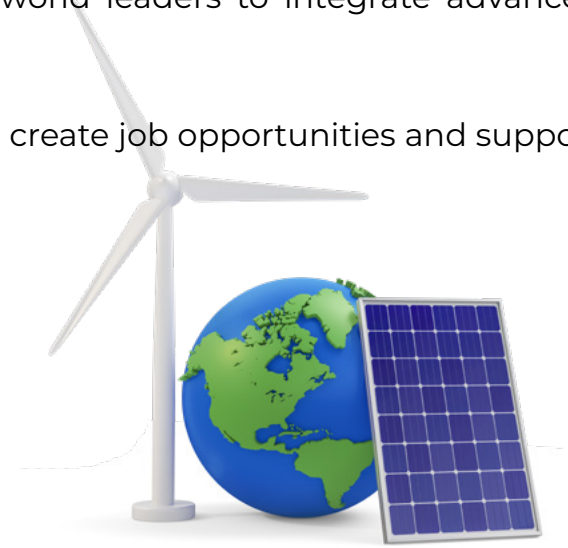
Excellence

Striving for innovation and continuous improvement to deliver unparalleled solutions and promote sustainability.

Charting a Sustainable Future.

MAESC envisions leading the renewable energy revolution across the Middle East and North Africa. Our strategic objectives include:

- **Scaling Impact:** Launching large-scale solar and wind energy projects to drive regional growth.
- **Innovation Hub:** Establishing MAESC as a center for R&D in green technologies, leveraging AI and IoT to optimize energy solutions.
- **Global Collaborations:** Partnering with world leaders to integrate advanced technologies and expand our expertise.
- **Empowering Communities:** Continuing to create job opportunities and support education in alignment with Egypt's Vision 2030.



Renewable energy could reduce emissions but also create jobs and improve public health.

key facts and figures.

Projects and Capabilities

+400

Projects: Successfully implemented across renewable energy, agriculture, and infrastructure sectors.

+25 MW

Total Installed Capacity: Including a mix of On-Grid and Off-Grid solar energy systems, as well as solar irrigation solutions.

37,500 MWh

Annually: Clean energy generated by MAESC systems, supporting sustainable development goals.

+150K

Acres Reclaimed: Through the execution of over 200 solar Pump projects, we have achieved efficient irrigation, water conservation, and advanced agricultural supervision, driving productivity and sustainable development.

Environmental Impact

+20 k

Tons of CO2 Reduced Annually: Equivalent to removing over 4,000 cars from the road each year, significantly contributing to Egypt's green energy transition.

30%

Reduction in Energy Consumption: Achieved in industrial and agricultural facilities through innovative energy efficiency solutions.

1st

Pioneering Sustainability: First biogas units in Egypt's Delta region, converting waste into renewable energy while promoting a circular economy.

Regional & International Expansion

+10

Operations across 10+ Egyptian governorates, delivering localized energy solutions.

+5

Partnerships with 5+ international organizations to integrate advanced renewable energy technologies.

+100

Collaborations with universities such as Menoufia University and HLFT to bridge the gap between academia and industry.

Youth Empowerment

35,000

Trained over 35,000 young professionals through initiatives like BSPYL and MEL

+500

Created 500+ direct job opportunities in renewable energy, engineering, and agriculture.

+150

trainees annually benefit from hands-on technical training in solar, wind, and biogas technologies.

Certifications & Accreditations

ISO 50001

Certified for ISO 50001 **Energy Management Systems**, ensuring top-tier energy efficiency and sustainability.

3 MW

Accredited by NREA to implement solar systems with a capacity of up to 3 MW.

+10

certifications covering quality management, environmental standards, and operational excellence.

Innovation & Technology

100%

AI-Driven Systems: Implemented in renewable energy projects to optimize performance and enable predictive maintenance.

IoT

IoT Integration: Smart agriculture and renewable energy systems enhanced with Internet of Things technologies.

+10

Feasibility Studies: Conducted for wind and solar energy projects in remote areas to advance sustainable energy solutions.

Social Responsibility & Community Impact

+150

Communities Empowered: Providing access to renewable energy solutions and skill-building programs.

+100

Schools and Centers Supported: Enabled with sustainable energy technologies to foster education and development.

+50

Strong NGO Collaborations: Promoting green practices and technical education in underserved regions.

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Previous Projects.

Projects for On-Grid & Off-Grid Systems

Note: *The following Tables showcase a selection of our projects, representing the diversity and quality of our work. While this is not a comprehensive list, it highlights our expertise and commitment to delivering exceptional results across various fields.*

No.	Project Name	Location	Supporting Authority	Capacity (kW)	Type Of Station
1	On-Grid System	6th Of October	Hikma Pharma Phase 1 "Design" SEnergy Consultancy	540 KW	Medical Factory
2	On-Grid System	Beni Sewaif	Hikma Pharma Phase 1 "Design" SEnergy Consultancy	220 KW	Medical Factory
3	On-Grid System	Sadat City	Laville Factory	150 KW	Factory
4	On-Grid System	Port Said	Textile Factory Industrial area	100 KW	Factory
5	On-Grid System	Administrative Capital	Concrete Plus Company	28 KW	Egyptian Post Administration Building1
6	On-Grid System	Administrative Capital	Concrete Plus Company	17 KW	Egyptian Post Administration Building2
7	On-Grid System "Design "	Minya	Eng. Mohamed Mokhtar	990 KW	Farm
8	On-Grid System	Al Dilinjat City	Dr. Abdekhakim "Design"	4* 150 KW	Farm
9	On-Grid System	Beheira	Eng. Hassan	86 KW	Farm
10	Off-Grid System	Damietta	Damietta port	50 KW	Port
11	OFF-Grid System	Safaga - Red Sea	Interlog International Transport Company	22 KW	Office building
12	Off-Grid System	Shebin Alkom – Menofia	Arena Contracting and Supplies Company	5.5 KW	Office building

Replacement & Development

No.	Project Name	Location	Supporting Authority	Capacity (kW)	Type Of Station
1	On Grid System + Off Grid Systems	Minya	the governorate's General Secretariat of Minya	325 KW	Administration Building
2	On Grid System	Shebin El kom- Al Menoufia	Batanoon electricity Company	25 KW	Administration Building
3	On Grid System	Birket Al-Sabaa, Al Menoufia	Concrete Plus Company	17 KW	Administration Building
4	On Grid System	El Shrouk City	Eng /Hossam Elaraby	17 KW	Villa
5	On Grid System	Behera		100 KW	Farm

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Solar Pumping Systems

No.		Location	Supporting Authority	Capacity (kW)
1	Behera 675 kw	Wadi El Natrun	Al Karam Company	155 KW
2			Arena Contracting and Supplies Company	100 KW
3			Salah Al-Saeed Al-Noubi	200 KW
4			Mohamed Hamed Mahmoud	175 KW
5			Helmy Muhammad Lashin	50 KW
6	Assiut 270 KW	Dairut	Al Salma General Contracting and Supplies Company	145 KW
7		Abanoub City	Youssef Muhammad Mahfouz	125 KW

No.		Location	Supporting Authority	Capacity (kW)
1	Minya 950 KW	Samalout	Tariq Abdel Moneim Hilali	210 KW
2		Malawi	Mina Morqous Michel	175 KW
3		West Samalout - Minya	Muhammad Mohey Abdel Latif	150 KW
4		Adwa	Ahmed Abdel Salam Mustafa	125 KW
5		Wadi El Natrun - Beheira	Mohamed Hamid Mahmoud	125 KW
6		Wadi El Natrun - Beheira	Salah Al-Saeed Al-Nubby	100 KW
7		Western Desert Road - Abu Qurqas	Samuel Ezzat Mhanni	84 KW
8	Ismailia 370 KW	Beside Al Saad Mosque - Ismailia City	Ahmed Essam	250 KW
9			Alsayid shehtah Alsaied Mohamed	130 KW
10	Al-Moghra 420 KW	Egyptian countryside project	Ashraf Nabil Saad	245 KW
11		El Alamein Road	Kamal Ahmed Hassan	175 KW

No.		Location	Supporting Authority	Capacity (kW)
1	New Valley 5 MW	Kharja City	Al Salma General Contracting and Supplies Company	160 KW
		Farafra City	Al-Haramain General Contracting Company	100 KW
			Majid Muhammad Suleiman	150 KW
			Abdel Moneim Saleh Amr	150 KW
			Ashraf Saad Karim	130 KW
			Alaa Tammam Abu Al-Wafa	125 KW
			Abdullah Abdul Wahab Abdul Sattar	85 KW
			Hisham Abdel Razek Mahmoud	75 KW
		Dakhla City	Islam Muhammad Fahim	240 KW
			Mustafa Ahmed Ammar	175 KW
			Ali Quashti Abdel-Dayem	140 KW
			Muhammad Ibrahim Mahdi	135 KW
			Mohammad Safina Quashti	120 KW
			Wael Muhammad Abdel Rahman	110 KW

Local Partnerships and Collaborations.

At MAESC, strategic local partnerships are the cornerstone of our mission to drive sustainability, green energy adoption, and workforce readiness. Collaborating with esteemed academic institutions, professional organizations, and training hubs, we pioneer innovative dual education models and renewable energy initiatives. These efforts not only align educational programs with industry demands but also create tangible pathways for sustainable development.

Key Local Partnerships:

1. ***Universities and Academic Institutions***

Menoufia University

Collaboration with various faculties, including the Faculty of Engineering, Faculty of Agriculture, The Professional Development Center and New and Renewable Energy Research Center at Menoufia University, to enhance research in green energy and sustainability.

Tanta University	Partnerships with the university's Professional Development Center to equip students with market-relevant skills for a greener future.
Delta Technological University	Joint efforts to integrate dual education systems and promote technical training in renewable energy.
Higher Institute of Engineering	A focus on empowering engineering students with practical training and renewable energy expertise.

2. Professional and Industry Organizations

Engineers Syndicate (Menoufia Branch)	Engaging with engineers to provide advanced training in sustainable energy and green technologies.
Association of Investors (Sadat City)	Collaborative efforts to support industrial sustainability and the adoption of renewable energy solutions.
New and Renewable Energy Authority (NREA)	Research and joint projects to advance renewable energy initiatives in Egypt.

3. Training and Development Centers

EFE (Education for Employment)

Aiming to prepare students and graduates for the job market with a focus on sustainability and green industries.

Comma Training and Education Center

Delivering specialized training in renewable energy and sustainability practices.

Professional Development Centers (Menoufia and Tanta Universities)

Enhancing employability through targeted skill-building programs.

> **Collaboration in renewable energy is the key to building a greener future, empowering youth, and creating sustainable opportunities for generations to come.**
>
> **Eng. Mohamed Mohey Agllan**

Through these collaborations, **MAESC**, MEL **(MAESC Educational Lab),** and BSPYL **(Business Simulation Program for Young Leaders)** play a pivotal role in:

- **Promoting dual education** as a model to bridge the gap between academia and industry.
- **Advancing green energy solutions** in alignment with Egypt's Sustainable Development Goals (SDGs).
- **Empowering graduates** with the skills necessary to meet market demands and drive sustainable innovation.

We are committed to building on these partnerships to create a new paradigm in education, sustainability, and workforce development, contributing to Egypt's leadership in renewable energy and sustainable practices.

International Cooperation.

MAESC actively forges international alliances to accelerate innovation and sustainability in renewable energy and engineering. By integrating global expertise into our projects, we enhance our capabilities, adopt cutting-edge technologies, and contribute to the global green transition. Our collaborations with organizations like Lucas-Nülle GmbH, ILW Mainz, and HLFT highlight our commitment to exchanging knowledge and advancing technical education in Egypt.

Key International Partnerships:

1. ***Technology Partnerships in Germany***

Lucas-Nülle GmbH

During our visit to Lucas-Nülle GmbH, we explored cutting-edge manufacturing technologies, such as the Uni Machine and advanced laboratory devices. This visit marked the beginning of discussions for industrial partnerships to bring innovative solutions to Egypt.

ILW Mainz
Industrial Institute for Teaching and Further Education

Our visit to ILW allowed us to gain insights into advanced training methodologies, reinforcing our dual-education model in renewable energy.

2. *Sustainability Collaboration*

Energielandschaft Morbach

Energy Landscape Morbach

We visited Morbach's Energy Landscape to learn from Germany's pioneering sustainable communities, aligning with MAESC's vision of creating green, energy-efficient communities in Egypt.

3. *International Training Opportunities*

Hessische Landesstelle für Technologiefortbildung (HLFT) in Germany

Collaboration with HLFT in implementing dual education systems in Egypt. Our participation in this program reflects our dedication to professional development and innovative education models.

King Faisal University in Chad

In collaboration with Triple M, MAESC partnered with King Faisal University in Chad to advance renewable energy education and professional development. Together, we provided comprehensive training to the university's faculty members, equipping them with advanced knowledge in renewable energy technologies and innovative teaching methodologies. This partnership underscores MAESC's and Triple M's shared commitment to empowering academic institutions and fostering sustainable development through capacity building and knowledge transfer.

Through these engagements, MAESC continues to establish itself as a bridge between local expertise and international best practices, contributing to the development of a greener future.

MAESC Group Subsidiaries.

The MAESC Group is a dynamic network of specialized subsidiaries, each dedicated to delivering tailored and sustainable solutions across diverse industries. From renewable energy and engineering consulting to agricultural development, our subsidiaries operate in synergy to address unique sectoral challenges. By leveraging our multidisciplinary expertise, we ensure comprehensive service delivery, empowering industries to achieve sustainability and efficiency.

Corporate Social Responsibility Programs

MAESC Educational Lab

BSPYL Business Simulation Program

BUILDERS E-Learning Platform

MAESC Solar

Solar Energy Solutions

- **Specialization:** Solar energy systems.
- **Services:** Comprehensive solutions for solar power systems, including design, installation, and maintenance. The company integrates cutting-edge technologies such as AI for performance monitoring and optimization.

Tafrah

Reclamation & Agricultural Development Services

- **Specialization:** Agricultural development.
- **Services:** Offers end-to-end agricultural services, including land reclamation, irrigation network design, and crop management consultation to enhance agricultural productivity and sustainability.

SECO

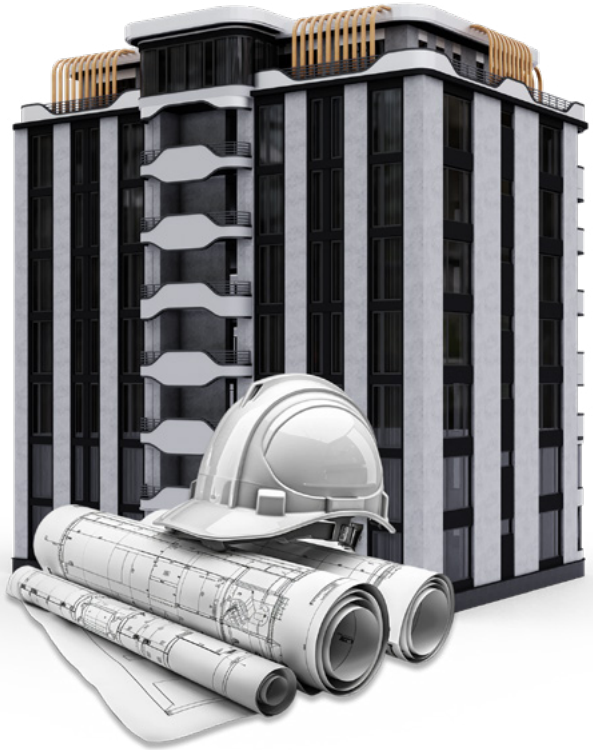
Sustainable Engineering Consulting Office

- **Specialization:** Sustainable engineering consulting.
- **Services:** provides integrated engineering consultancy solutions, sustainable architectural models, and supports real estate investment decisions in **Egypt and Saudi Arabia**, focusing on modern technology, environmental needs, and community requirements.

MACPM

MAESC Construction & Project Management

- **Specialization:** Construction and project management.
- **Services:** Manages and executes large-scale infrastructure projects, including roads, marine works, and national strategic initiatives, with a focus on quality, sustainability, and timely delivery.



MACS

- **Specialization:** SME development consulting.
- **Services:** Offers structural and developmental consulting services for small and medium enterprises (SMEs). Works in partnership with international organizations like GIZ and UNIDO to enhance operational efficiency and competitiveness.

These subsidiaries operate in synergy under **MAESC Group**, *enabling the delivery of integrated solutions across renewable energy, engineering consulting, agricultural development, project management, and human resource development. Together, they aim to advance sustainability and align with Egypt's Vision 2030.*

Corporate Social Responsibility Programs

At MAESC, corporate social responsibility is central to our mission of fostering education, sustainability, and community development. Our CSR programs focus on impactful initiatives that empower individuals and drive progress.

MAESC Educational Lab

***MEL** is a pioneering center dedicated to renewable energy and sustainability, supporting Egypt's Vision 2030.*

The lab's key contributions include:

- **Specialized Training Programs:** Providing hands-on training in solar energy systems, energy storage, and smart engineering solutions.
- **Applied Research:** Conducting collaborative projects with industry leaders to address sustainability challenges and drive innovation.
- **Seasonal Camps:** Equipping young engineers and technicians with practical skills through summer and winter training camps.
- **Workforce Development:** Graduating over 500 skilled professionals, many of whom hold key roles in the renewable energy sector.

Business Simulation Program for Young Leaders

BSPYL bridges the gap between academic learning and market demands through three structured phases:

- **Foundational Training (24 hours)**: Covers essential fields like HR, marketing, project management, and graphic design.
- **Workforce Simulation (72 hours)**: Hands-on training tackling real-life business challenges.
- **Startup Simulation:** Teams develop and pitch mock startups, competing for the "MAESC Innovation Award.

With 35,000+ participants trained and 500+ job placements, BSPYL fosters innovation and leadership, aligning with Egypt's Vision 2030.

Dakat Amal (A Knock of Hope)

This heartwarming initiative focuses on transforming the lives of orphaned children, street children, and those in shelters. Dakat Amal provides:

- **Tailored Education Programs:** Ensuring academic development for integration into society.
- **Psychological Support:** Helping children heal and build confidence.
- **Creativity and Innovation Activities:** Nurturing skills that foster self-expression and problem-solving.

By empowering these children to overcome their challenges, Dakat Amal prepares them to contribute positively to their communities as educated and innovative individuals.

Builders E-Learning platform

Builders offers high-quality online courses in professional development, technical skills, and entrepreneurship. The platform features flexible modules and market-relevant content, equipping youth with the tools to seize career opportunities and thrive in a competitive job market.

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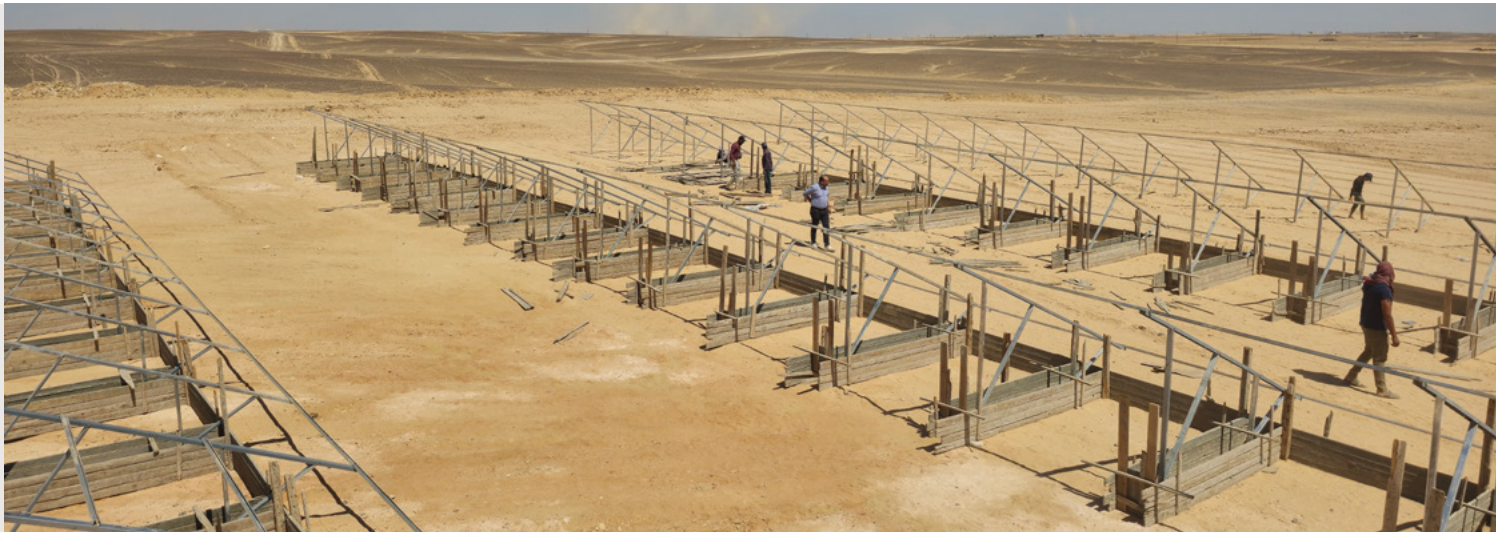
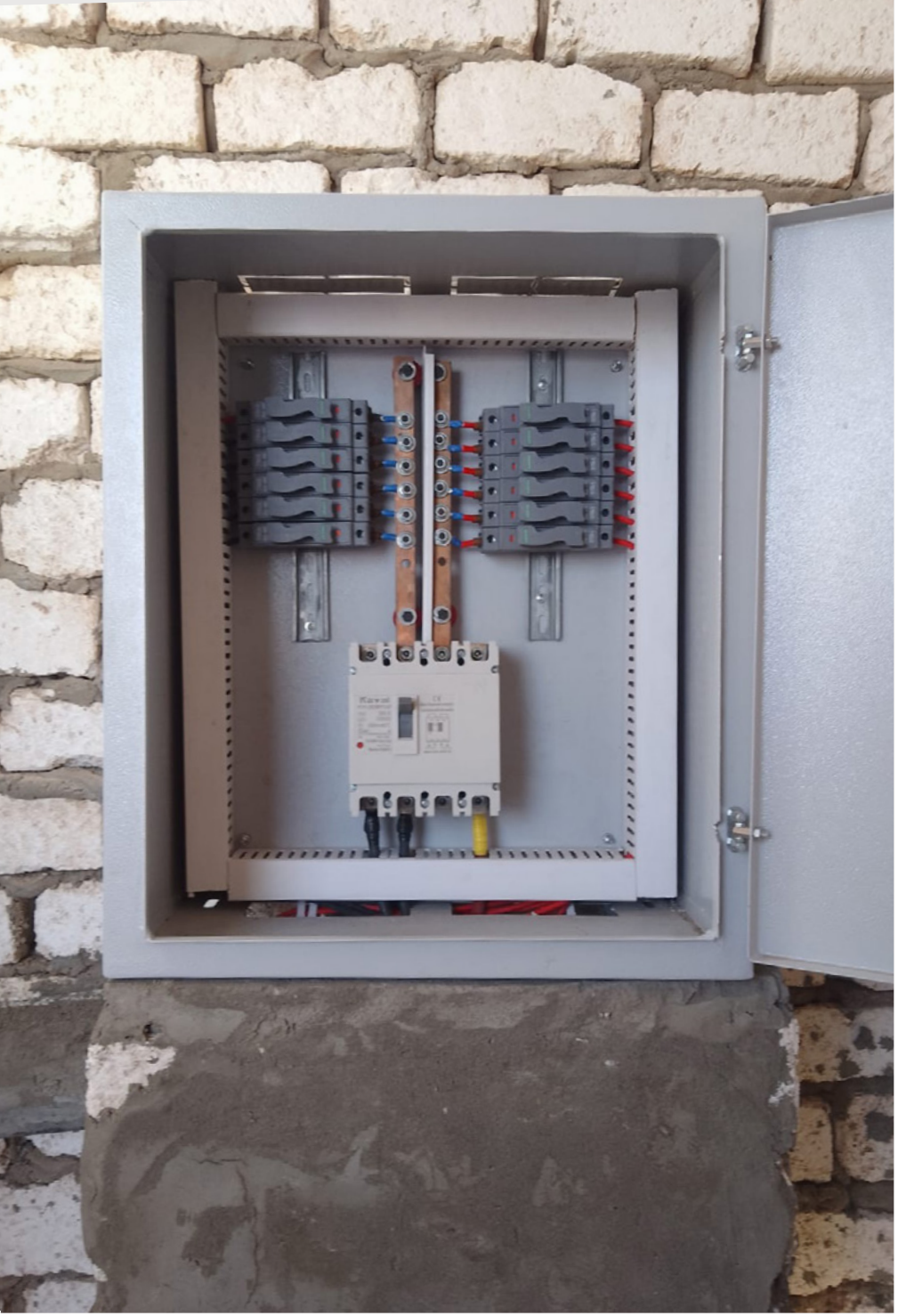
MAESC Gallery

Renewable energy projects

Renewable energy projects



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DRIVE FOR EVER

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Ain Sokhna Port Development Project

The Future of Egypt project - internal roads

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Architectural Designs


coffee shop
Starbucks


skybridge
Signature Hub
skybridge
Signature Hub

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Electromechanical Projects

Seawater Desalination Projects

MAESC Educational Lab (MEL)

BSPYL Intenships

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Exhibitions & Conferences


3 LAND


مايسك سولر
اختيارك الأفضل
مايسك
MACS


A.H.S

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Partnerships


Budenheim
KMW
BERICAP
Ingelheim
SCHOTT
wepa
Die technische Ausbildung im ILW Mainz
ist die beste Basis für Deine erfolgreiche
Zukunft in der Arbeitswelt von morgen
WERNER & MERTZ
MAINZER NETZE
IHK Rheinhessen
Heidelberg Materials
Römheld & Moelle
P&G
RHEIN-KÖSTER
TH BINGEN


Die technische Ausbildung im ILW Mainz
ist die beste Basis für Deine erfolgreiche
Zukunft in der Arbeitswelt von morgen


D'ASSISTANCE TECHNIQUE AUX PAYS AFRICAINS
OUVERTURE DE DEUX SEMINAIRES DANS LES DOMAINES SUIVANT :
PROFESSEURS DES FACULTES DES SCIENCES DE LA SANTE
ES RENOUVELABLES, DURABILITE ET L'ENVIRONNEMENT
E MOIS DE FEVRIER 202
EDI 21


LN

Along my journey with **MAESC,** I have passed through many steps to be in such position now, facing many challenges that taught me the core meaning of being a leader.

To be a leader does not mean to control others but to teach and develop them

you can spend your whole life searching for leadership and trying to be a leader. However, with MAESC, you will achieve this while studying: you will begin your professional career before graduation.

This is MAESC

Engineer

Mohamed Mohey Agllan

MAESC Founder & Chairman

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Our Successful Partners.

Our Successful Clients.



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Thank you for taking the time to explore our profile. We look forward to building a brighter future together.

Get in Touch

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