



COMPANY PROFILE



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- 1 HISTORY**
- 2 PRESENT**
- 3 CAPABILITY**
- 4 STRONG ON LEADERSHIP**
- 5 PROFESSIONAL EXPERTISE**
- 6 DESIGN AND BUILD**



DIVISIONS



- 1 Mega Power Co. Industrial Generators Division
- 2 Mega Power Co. Diesel Generators Division
- 3 Mega Power Co. Solar Divison
- 4 Mega Power Co. Control Systems Divison
- 5 Mega Power Co. Spare Parts and Components Division
- 6 Mega Power Co. Installations Division
- 7 Mega Power Co. Service and Repair Division
- 8 Customer Service





ENGINEERING

- 1.FOR PRODUCT DESIGN & PROJECT DEVELOPMENT.
- 2.POWER PLANT DESIGN AND ENGINEERING.



MANUFACTURING

- 1.A COMMITMENT TO EXCELLENCE.



QUALITY CONTROL

- 1.DURABILITY AND RELIABILITY OF PRODUCTS AND SERVICES.
- 2.FACILITIES



WEATHER & SOUNDPROOF ENCLOSURES

- 1.HIGH STANDARDS OF RELIABILITY AND DURABILITY



RENTAL POWER

- 1.INSTANT ELECTRICITY



INTEGRATED SOLUTIONS



SERVICE



POWER STATIONS





ISLANDING

1. Some Projects.



CONTROL SYSTEMS



SCADA SYSTEM



Mega Power Co. LIGHTING SYSTEM



O&M (OPERATION AND MAINTENANCE)

1. O&M-DIESEL PP.



SUBSTATIONS AND SWITCHGEARS

1. SWITCHGEAR

2. GENERATOR STEP-UP TRANSFORMERS (GSU)





Mega Power Co. was founded in 2005; it flourished as small sales, hire and repair company of generators. It is also specialized in construction equipment as well. Our growth is thanks to a simple approach providing rapid and comprehensive customer service, whatever the requirement and wherever in the world it may be.

Our company has established itself as a leading supplier installer and service provider specializing in sales a rental of industrial generators throughout the country.

Our success has been built upon delivering excellence in design, innovation and commitment to our customer For over 18 years , Mega Power Co. has been a major factor in the provision of power generation solution ensuring that power is provided whenever and wherever it is needed.

HISTORY





The current management team and Board of Directors have been in place for over seventeen years. Mega Power Co. is a market-based supplier, installer and contractor for diesel generators. The company provides spare parts for all major brands of industrial diesel engines, generators control systems and peripheral equipment including Cummins, Perkin Cobota and Lister Petter or many others types and brands upon client recommendation. Mega Power Co. operates nationally and internationally with dealers and suppliers located on all major continent. We provide full service cover throughout the market 24/7 over 365 days a year and provides warranty support for our products.

PRESENT



CAPABILITY

At Mega Power Co. , we offer full project capability, from initial ideas stage through to generator, specification, logistics planning, on-site installation commissioning and testing of electrical and mechanical equipment through to subsequent warranty support, maintenance and aftercare. We provide a complete service to deliver a fully operational power generation installation system. Recent legislation governing the control and use of diesel engines specifically with regards to emissions in the Rental sector (the legislation does not apply to static machinery), has caused Mega Power Co. to reflect on and specify whenever engine availability allows, the least polluting engine(s) possible.



Strong on Leadership

Our commitment as principal contractor for the supply of power generation systems and equipment means we take full responsibility (subject to contract) for all generator stations, all associated switchgear and controls, mechanical movement and installation equipment, all underpinned by Method statements, Risk Assessments and partnerin with the main contractor.

Professional expertise

Mega Power Co. also has a depth of knowledge in specialist fuel tanks, fuel management, pumping and fuel systems linked to generators. We can provide as necessary FAT testing prior to delivery and SAT, once equipment has been installed on site.



DESIGN AND BUILD

Mega Power Co. has directly installed projects all over KSA. We have a proven track record that demonstrates expertise in generator project delivery including a wide range of installations where space is restricted in basements, rooftops and plant rooms with minimal access. The company has many divisions



1 Mega Power Co. Industrial Generators Division

- Open or acoustically enclosed generators
- Full installation design and project management service for major installations
- Supply of all peripheral equipment and accessories complementary products including ATS, Start on Demand and Remote Monitoring devices

2 Mega Power Co. Diesel Generators Division

- Any size from 3.5 kVA up to 2500 KVA
- Advice on sizing and full installation available
- Integration with other equipment such as inverters, wind generators, solar panels and start on demand



STANDARD FEATURES

- Tested and Approved Mega Power Co. supplied generators meet tough industry testing and quality standards (UL, CSA, IBC, NFPA, SASO)
- One-Step Full-Load Acceptance
- All generators accept full load to keep you up and running
- Ultimate Performance 1800-rpm engines run quietly and efficiently to extend generator life and provide significant fuel savings
- Factory-Certified Generators
Every size of generator is available EPA-certified, ECM controlled and designed to meet the latest spark-ignited emission requirement
- Versatile Power
All generators are made for more than just emergencies. You can also use them for standby, prime and continuous applications as stated previously



4 Mega Power Co. Control Systems Division

- Control panels and systems for generators
- Medium Voltage Switchgear
- Motor Control Centers
- Synchronize panels

5 Mega Power Co. Spare Parts and Components Division

- Fast moving parts available off-the-shelf
- 24/7 Delivery both for Export and Local markets
- All major manufacturers supported with OEM guaranteed



6 Mega Power Co. Installations Division

- Full Turnkey projects capability controlled by a team of electrical and mechanical design engineers. Major project completions include Data Centers for mission critical applications, such as hospitals where life threatening and critical support is essential and Power Plant applications abroad where a mains supply is not possible

7 Mega Power Co. Service and Repair Division

- Diesel generator maintenance, repair and spare parts supply
- Any model and manufacturer
- 24 Hour call-out service available
- Immediate parts availability from stock
- Remote monitoring service

8 Customer Service

- Our customer service team will provide advice on each of our customer's specific requirements. We also arrange all freight shipping and insurance as necessary for our customers, all over the world





FOR PRODUCT DESIGN & PROJECT DEVELOPMENT

Our engineering department consists of a fully dedicated team of mechanical and electrical engineers with advanced expertise in developing complete product solutions, using the latest software and hardware to guarantee the reliability of our products in the complicated applications. From generators and transfer switches to paralleling switchgear and controllers, everything works together seamlessly. Because we designed, engineered and tested it that way. Committing to international safety standards, our engineering department ensures that we not only meet the exact demands of our customers, but we also exceed them through our fully developed & certified products. Our innovative products, services and solutions are designed and built to meet international quality standards and specifications.

ENGINEERING



POWER PLANT DESIGN AND ENGINEERING



QUALITY CONTROL



1. DURABILITY AND RELIABILITY OF PRODUCTS AND SERVICES

- Mega Power Co. is committed to continuous quality improvements, delivering the best possible standards of products and services. In order to provide our clients with unquestionably reliable products, all our supplied products are ISO 9001-2008 certified and meet the highest quality and safety criteria essential to power generation. This also guarantees on-time delivery of products and services to our clients. All generator sets comply with ISO 3046 and ISO 8528 standards.

2. FACILITIES

- All generators are designed in a flexible and efficient manner for manufacturing, assembling and testing a wide range of products in the main factory. All prototypes are subject to intensive testing under different parameters to ensure their reliability before they reach the customer.



WEATHER & SOUNDPROOF ENCLOSURES



1. HIGH STANDARDS OF RELIABILITY AND DURABILITY

Runs Quietly and Efficiently

Standard soundproof solutions, canopies and containers are supplied to meet noise requirement levels of a minimum of 75 dBA at 3 meters. We also offer customized canopies and containers solutions, 65 to 80 dBA, to meet the requirements of our different customers.

All enclosures are characterized by:

- Modular design
- Robust construction
- High quality painting: To make sure they hold up in harsh conditions, we coat the generator enclosures, skids and components with Special Paint System, a textured industrial finish that provides corrosion-resistant, heavy-duty durability.
- Convenient handling for transportation
- Easy accessibility
- Safety & security highlight
- Superior sound attenuation



RENTAL POWER



1. INSTANT ELECTRICITY

Mega Power Co. Rental is one of the active players in the power generation rental scene in the region. We offer turnkey rental solutions through an extensive range of Diesel powered generator sets. Conducted by a highly skilled team of technicians, application engineers and project managers, Mega Power Co. rental meets your energy needs from:

- Assessment
- Design
- Execution
- Operation and maintenance with 24 hours supervision
- Diesel Generator sets
- Set-ups with minor customization to multi-set megawatt installations



EVENTS PROJECTS



INTEGRATED SOLUTIONS



Mega Power Co. Group provides the highest quality of LV Panel Boards covering a wide range of applications up to 6300 Amps in 3 or 4 pole systems according to worldwide standards ISO 9001, BS, IEC, NEMA, etc.

We provide:

- Automatic and/or manual transfer switches 3- or 4-pole
- Synchronizing panels with or without Grid
- Double change-over switches
- Totalizing & Distribution panels

Mega Power Co. Group assembles a wide range of Medium Voltage Switchgears, up to a rated voltage of 24 kV, and rated current up to 1250 Amps. Air insulated bus bars with air load break switches or SF6 circuit breakers (fixed or withdrawable) are available.



SERVICE



THE BEST WAY TO PROTECT YOUR POWER AND PROTECT YOUR TEAM.

- Our genuine parts are easily accessible, which can reduce customer downtime, improving your responsiveness and provide a competitive advantage. Structured to help you deliver top-tier service and capture profits, our Aftermarket Parts and Service team provides the parts, people and performance you can count on.
- Delivering fast and vital service is one of our top priorities. We provide preventive and emergency service through field support and maintenance contracts based on clients' requirements. This ensures minimum downtime and minimizes the cost of repairs. We offer warranty periods of up to 2 years/2000 hours of operation with the availability of extended warranty options.
- Our branches offer 24/7 service, provided by an expert team of engineers and technicians who take pride in ensuring that our customers receive the service and back-up support that they expect.
- Our professional team of engineers and skilled technicians ensures rapid and trouble-free on-site repairs and maintenance. Our support packages include installation and commissioning of the generator sets, while offering our clients the most reliable and timely service.
- Our customers can be confident of their gensets prolonged lifetime after completing generator overhaul and major repairs by our specialists in our workshop.



SERVICE



All workshop repairs are followed by in-house testing and quality checks to ensure customers satisfaction. In order to provide adequate assistance to our customers, we have set up a stock of genuine spare parts in Riyadh to serve all markets, in addition to fast supply directly from main suppliers.

Our stock of consumables and maintenance parts ensures reliable and efficient performance to our clients at all times. Moreover, and to ensure that our customers obtain the maximum benefit from our products, our qualified personnel provides training programs for our clients. Our trainings can be undergone on site, at our clients' premises, or in-house at our facilities, which are equipped with up-to-date technology to improve the training environment.

- Service hotline
- Competent first point of contact personnel
- Fast response time
- Qualified service support personnel
- Quick on-site service
- Available spare parts
- Maintenance contracts
- Oil sampling for trend analysis



SERVICE



PARTS

Designed to perform under the toughest environmental conditions, our genuine parts are built specifically for your generator—and will be available when you need them. They undergo extensive lab and field testing as part of the overall power system to ensure everything works as expected.

- Global sourcing
- Warehousing capabilities
- Enhanced genuine parts portfolio
- Online parts catalog
- Parts technical publications

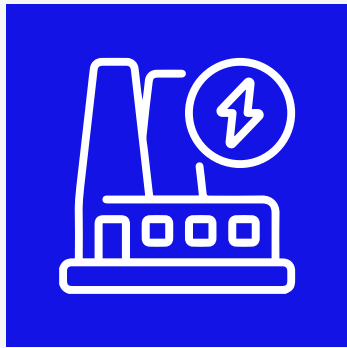
PEOPLE

Our experienced Aftermarket Parts and Service team is available to answer your questions. Choosing genuine parts provides you with comprehensive support, training and technical assistance straight from the factory.

- On-site technical support
- One point of contact for all your parts and service needs
- Dedicated aftermarket channel support



POWER STATIONS



In large Power Plants, there is usually at least one emergency diesel generator set per unit. These diesel generators are automatically started when an under-voltage relay is activated, usually due to a failed station service transfer when a generating unit is tripped offline.

At Power Station, we are your generator set professionals. We have the expertise, experience, know-how and commitment to provide you with an unparalleled level of service in an industry unfortunately known for inconsistent customer service.

Mega Power Co. was having exclusively the preference to contribute in the electric power generation of 11 industrial cities over KSA. This success was achieved since Mega Power Co. strategy was supported by a program of training and workshops, and by a value added approach to after sales service and customer management.



SOME PROJECTS



In islanding, the generator disconnects from the grid, and forces the distributed generator to power the local circuit. This is often used as a power backup system for buildings that normally sell their excess power to the grid.

Operating generators in parallel provides the advantage of redundancy, and can provide better efficiency at partial loads.

The plant brings generator sets online and takes them off line depending on the demands of the system at a given time.





Major customers have resources of backup power generation, which may be operated to feed all or part of the customer's loads in case of an outage in the main electrical power source

- Providing an alternative power source in case of power interruption or breakdown from the main power grid.
- Providing power for those who do not possess backup generators during the peak hours.
- Where should it be connected? Between the main feeding source and the loads through an automatic switch and lock.

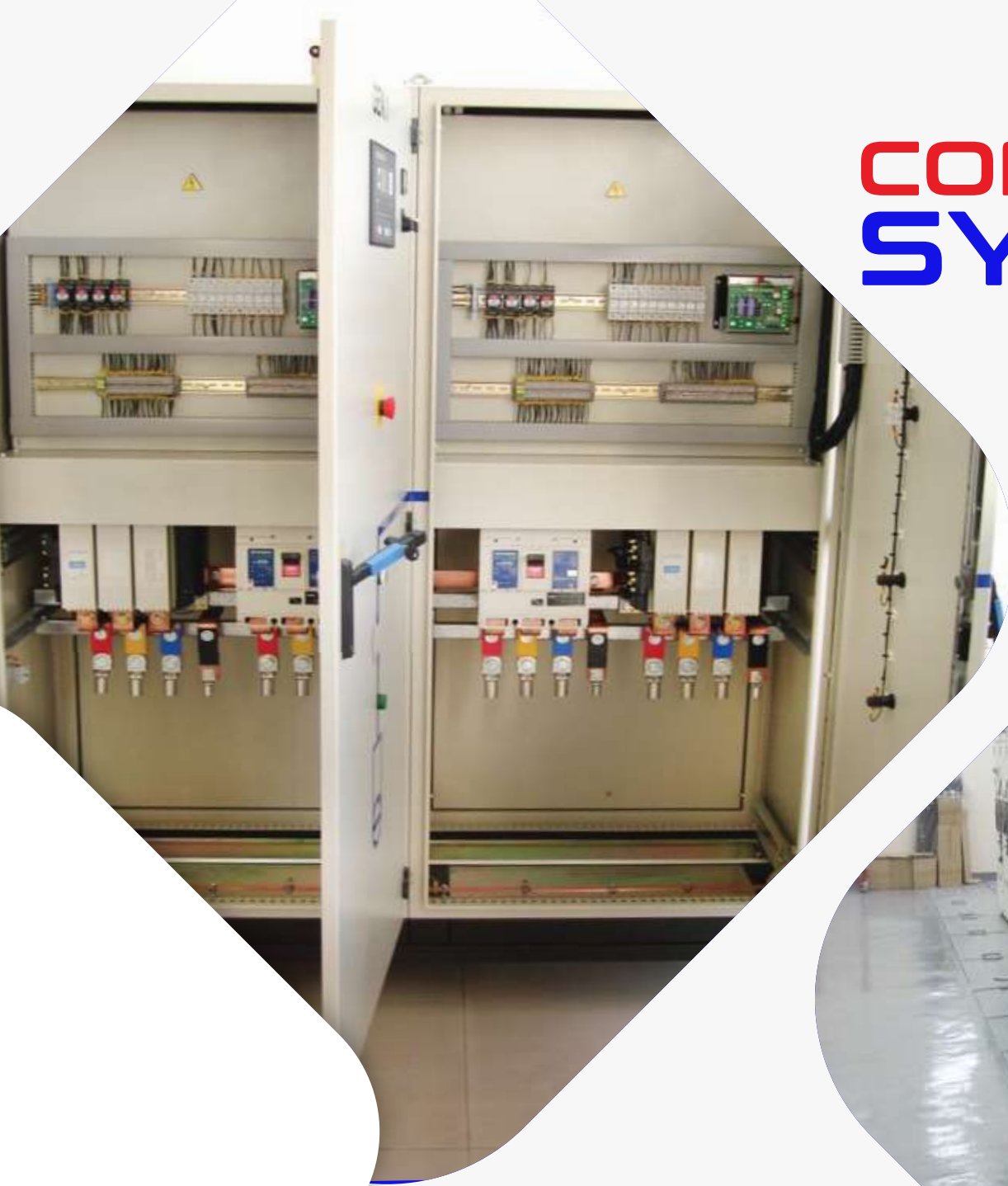
Clients Satisfactory Performance and Authorizations

Customer satisfaction is a factor that helps us stand out of the competition. Since we have the best practices and a code of ethics and based on our perfect quality in production, and best brands in the market worldwide, our reputation is our success

GREAT CUSTOMER EXPERIENCE IS TAKING OUR BRAND PLACES!



CONTROL SYSTEMS



SCADA SYSTEM



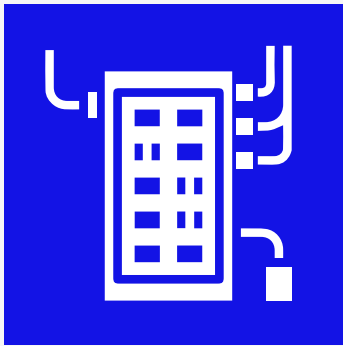
Anti-islanding protection can be improved through the use of the Supervisory Control and Data Acquisition (SCADA) systems already widely used in the utility market. For instance, an alarm could sound if the SCADA system detects voltage on a line where a failure is known to be in progress. This does not affect the anti-islanding systems, but may allow any of the systems noted above to be quickly implemented.

- Computer processes and personnel supervision, or monitor, the conditions and status of the power system using this acquired data.
- Operators and engineers monitor the information remotely on computer displays and graphical wall displays or locally, at the device, on front-panel displays and laptop computers.

Generators can be electrically connected together through the process of synchronization. Synchronization involves matching frequency and phase before connecting the generator to the system. An AC generator cannot deliver power to an electrical grid unless it is running at the same frequency as the network. If two segments of a grid are disconnected, they cannot exchange AC power again until they are brought back into exact synchronization.



SWITCHGEARS



The combination of equipment within the switchgear enclosure allows them to interrupt fault currents of thousands of amps. A circuit breaker (within a switchgear enclosure) is the primary component that interrupts fault currents. The switching and measuring devices could be attached to the front, while the wiring is on the back.

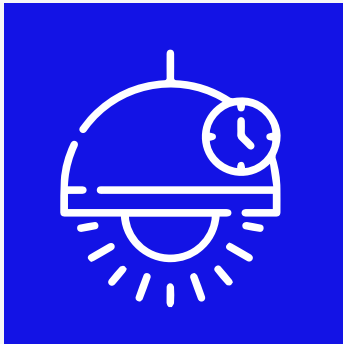
Generator step-up transformers (GSU)

Generator step-up transformers (GSU) are the critical link between the power station and the transmission network, often operated day and night at full load. They must be built to withstand extreme thermal loading without ageing prematurely.

GSU take the voltage from the generator voltage level up to the suitable transmission voltage level. These transformers are located in a power station and are built as single-phase or three-phase units



MEGA POWER CO. LIGHTING SYSTEM



Through our last years of development, Mega Power Co. has accumulated a lot of experience in manufacture of Lighting tower. Meanwhile Mega Power Co. has been the leading manufacture in this line.

We adopt the most professional and optimized design concept in manufacture and establishes a perfect quality control system according to ISO 9001 (International quality system standard). We offer all our customers the option of customizing each of our products like mobile lighting towers, lighting accessories etc to specifically meet their requirements and obtain the most benefit at the best possible cost.

Our Lighting Products are mounted on a road ready, heavy duty, mine spec trailer and producing maximum light visibility and performance for continuous night work, in a wide range of applications including mining, rental, construction, industrial and civil works.





KEY FEATURES

- Extra low-voltage 48V unit.
- 360 HOURS RUN TIME: Extended run time and dramatic reduction of refueling costs.
- SERVICE INTERVALS: 250 Hour extended interval between each service.
- 70% fuel savings, approximately.
- 70% CO2 reduction, approximately 1000kg less per month.
- 100% Safety vertical mast, no crush points.
- 1Mine Spec Chassis, Heavy duty Mine Spec Chassis with Land cruiser wheels.
- Auto start/stop light sensor.
- 2 year warranty on LED light fitting.
- Life time warranty on structural mast.
- Deep Sea Control Panel, Well supported and easy functionality.





PERFORMANCE

We continuously invest in better processes that make your job easier, and we're here to support you in decisions that affect your business.

- Inventory management
- Warranty management
- Lead-time strategy
- Information technology tools
- **SERVICE AND SUPPORT** The help you need. Anytime, anywhere.
- You're never too far from us. Across the world, many locations are ready to provide sales, installation and aftermarket support services.
- And each one offers expertise in power specifications, equipment and integration. There's no question they can't answer. We should know, we trained them ourselves.
- Plus, if you ever need assistance in the middle of the night, we'll take care of you.
- Mega Power Co. Power professionals are available to offer troubleshooting, advice, service and support anywhere anytime!



SERVICE AND MAINTENANCE

Service and maintenance is our company's strong point. We provide full service and maintenance for all generators either rented or purchased not only from our company. We provide 24 hour service 7 days a week for any problem which may occur on the generators you purchased or rented. Our technicians are highly trained to deal with any technical problem that arises in minimum time.

We also maintain a big stock of spare parts for all our engine models (filters special tools, gaskets, sensors, belts, alternators, batteries) etc. Our company has a big stock of alternators equipment, AVR, control panels, flexible cables from 5mm² until 300mm², three phase plug and sockets. The long-term dedication and commitment that we have shown to our customers has enabled us to significantly increase and of course maintain our customer base each year. All of these qualities enable us to execute successfully winning business strategies that results in the Generator Company being able to offer an unparalleled service to our clients.



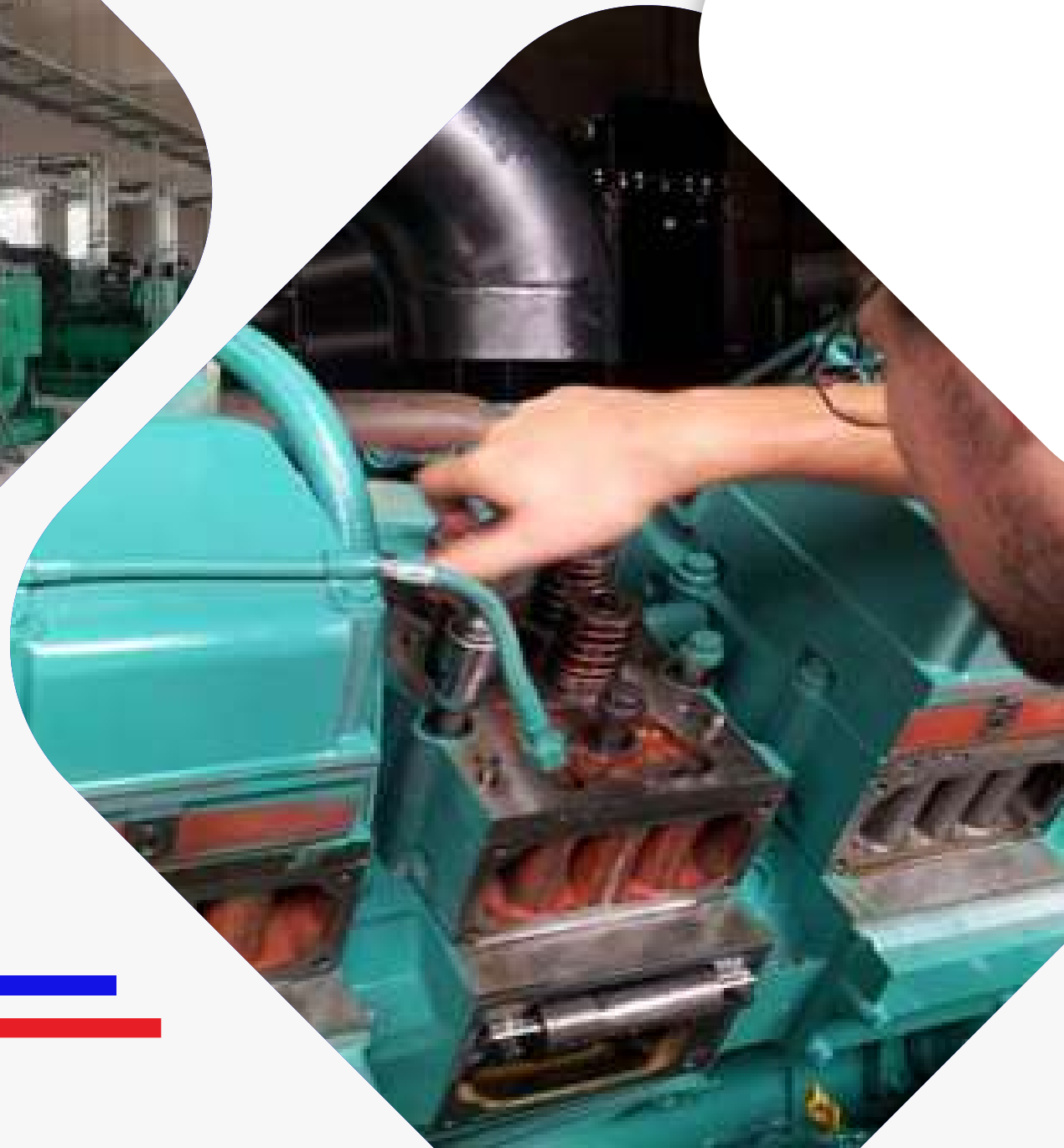
MP-ECOMINESPEC LED

The new MP-ECO Mine spec LED Mobile Lighting Tower is an extra low-voltage 48V unit that's built mine tough, featuring an efficient 2-cylinder diesel engine that delivers super-bright light and significant fuel savings.

MP-ECO Mine spec Mobile Lighting Tower increases site visibility and run time, while minimizing fuel and maintenances costs.



**O&M (OPERATION AND
MAINTENANCE)**
1.O&M-DIESEL PP



AUTHORIZED DISTRIBUTOR AGREEMENT



Authorized Distributor Agreement

This Agreement is signed on 1st (day) June (Month) 2021 (Year)

BETWEEN

MPMC POWERTECH JIANGSU CO. LTD

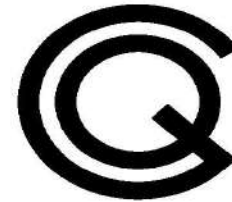
a corporation organized and existing under the laws of
The People's Republic of China,
located at No.1199 Fazhan Ave. Haimen Port New Area Jiangsu 226156 P.R. China
Tel: + 86-513-82881999
Fax: +86-513-82881088
Hereinafter reference to as Manufacturer)

AND

MEGA POWER CO.

KSA OFFICE –EXIT 17- SOLAY
Tel: +966114718383
Fax: +966114718989
(Hereinafter reference to as Distributor)

For ALL MPMC'S PRODUCTS INCLUDING DIESEL GENSET & LIGHTING TOWER
IN SAUDI, From 1st. June . 2019Y to 31th, May. 2024Y



CULTURE OF QUALITY

Our culture enables us to evolve and absorb change whilst remaining focused on quality at all times. Quality is the key consideration of our decisions and the ethos behind all activities.

Active leadership is essential, as is the recognition that every individual within DSE's global operation is critical to the success of the company and the alignment of its shared values and beliefs. It is our culture of quality that feeds the progress of our business and enhances everything we do.

David Thomson
Managing Director

MPMC POWERTECH JIANGSU CO., LTD.

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Tel: 0513-82881999
Fax: 0513-82881088
E-mail: sales@mpmc-china.com
Web: www.mpmc-group.com



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EMAIL sales@deepseausa.com
WEBSITE www.deepseausa.com



COMMERCIAL REGISTER



وزارة التجارة
Ministry of Commerce

رؤية
2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

الرقم: ١٠١٠٣٦٢٨١٢

التاريخ: ١٤٣٤/٠٣/٢١ هـ

شهادة تسجيل الشركة

الرقم الموحد للمنشأة: ٧٠١١٠٢٣٦٤٠
نوعها: ذات مسئولية محدودة مختلطة
مدة الشركة: ٥٠ سنة
مركزها الرئيسي:
ص ب: ٧٣١٥ الرمز البريدي: ١١٤٦٢ هاتف:
النشاط: للاطلاع على بيانات الأنشطة الرجاء مسح الرمز التجاري
رأس المال: ٢٠٠٠٠٠ ريال سعودي
المديرون: ١ ماجد بن سعد بن سعيد بن ميطي
٢ رشاد محمد منير حنيلي المصري
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سلطات المدير/المديرون حسب ما نص عليه عقد الشركة

يشهد مكتب السجل التجاري بمدينة الرياض بأنه تم تسجيل الشركة المذكورة أعلاه بمدينة الرياض
وتنتهي صلاحية الشهادة في: ١٤٤٦/٠٣/٢١ هـ بموجب الإيصال رقم: ٢٣٨٩٧١٢٩ وتاريخ: ١٤٤٣/١١/٢٤ هـ

مدير السجل التجاري للشركات: عبد المحسن بن إبراهيم الحماد

التوقيع:



يمكنك التحقق من صحة هذه الشهادة بالدخول على <http://v.mci.gov.sa> To Verify the information of this certificate visit



NATINAL ADDRESS REGISTRATION

6/24/2021

إدارة العنوان الوطني لتفصّل العنوان الوطني | التسجيل في العنوان الوطني

الخدمات المميزة

الخدمة الإضافية	رقم حساب الخدمة
تسليم بختم الكتروني - 118347597	118347597

Notes

To receive postal services on the address, you need to have a suitable and durable mailbox installed. The mailbox should be installed on the wall or the door in case of the address is villa or independent house unit; and on the building entrance in case of apartment or building complex.

ملاحظات

للتستفيد من الخدمات البريدية على عنوانك، يجب توفر صندوق مناسب من حيث الشكل والقوة والمتانة. يجب تركيب الصندوق على الجدار أو الباب في حال كون العنوان فلة أو منزل مستقل، وعلى المدخل الرئيسية في حال كون العنوان في مبنى أو مجمع سكني.

6/24/2021

إدارة العنوان الوطني لتفصّل العنوان الوطني | التسجيل في العنوان الوطني



تفاصيل تسجيل العنوان الوطني National Address Registration

Account Information

Application No : 118347597

Service No : 118347597

Customer Account : 948820217

معلومات الحساب

رقم الطلب ، 118347597

رقم حساب الخدمة ، 118347597

رقم حساب العميل ، 948820217

Address Details:

شركة ميكا الطاقة شركة شخص واحد

6744 Khudaira - Al Sulay Dist.

Unit No 1

Riyadh 14264 - 3049

Short Address RQYC6744

Kingdom of Saudi Arabia

تفاصيل العنوان:

شركة ميكا الطاقة شركة شخص واحد

7٧٤٤ خضيراء - حي السلي

وحدة رقم 1

الرياض ١٤٢٦٤ - ٣٠٤٩

العنوان المختصر RQYC6744

المملكة العربية السعودية

Address Details		تفاصيل العنوان
Building No	6744	رقم المبنى
Street Name	خضيراء Khudaira	اسم الشارع
District Name	حي السلي .Al Sulay Dist	اسم الحي
City Name	الرياض Riyadh	اسم المدينة
Zip Code	14264	الرمز البريدي
Additional No	3049	الرقم الإضافي
Unit No	1	وحدة رقم
Short Address	RQYC6744	العنوان المختصر



SAUDIZATION CERTIFICATE

رؤية
2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

المركز الوطني
والشعبية الاجتماعية

شهادة سعودة

رقم الشهادة 149170-73589483

تاريخ الإصدار 2022-10-05

تاريخ الانتهاء 2023-03-12

تاريخ التجديد 2022-12-12

رقم المنشأة 1-1756861

اسم المنشأة شركة ميكا الطاقة شركة شخص واحد

حالة الشهادة نشط

رقم السجل التجاري 1010362812

الرقم الوطني الموحد 7011023640



تشهد وزارة الموارد البشرية والتنمية الاجتماعية بأن المنشأة المذكورة أعلاه حققت نسب التوطين المطلوبة منها

وتم منحها هذه الشهادة حسب طلبها

الشهادة معتمدة من صاحب الصلاحية ولا تحتاج إلى توقيع أو ختم



VAT REGISTRATION CERTIFICATE



تاريخ الترخيص : ١٤٣٦/٠٧/٢٣ هـ
الرقم المميز : ٣٠٠٨٥٢٠١١٢



المملكة العربية السعودية
الهيئة العامة للزكاة والدخل
GENERAL AUTHORITY OF ZAKAT & TAX
(IAT)

شهادة
CERTIFICATE

شهادة تسجيل في ضريبة القيمة المضافة VAT registration certificate

تشهد الهيئة العامة للزكاة والدخل بأن المالك : شركة ميكا الطاقة
مسجل في ضريبة القيمة المضافة بتاريخ : ١٤٣٦/٠٧/٢٣ هـ. وتحمل الرقم الضريبي : ٣٠٠٨٥٢٠١١٢٠٠٠٣

عنوان المركز الرئيسي :
المدينة : الرياض الحي : السلي
صندوق البريد : الرمز البريدي : ١٤٣٦٤
الهاتف : ٠٠٩٦٦٥٤٣٢٤٢٤٢

الهيئة العامة للزكاة والدخل



هذه الوثيقة مرسله من النظام الآلي ولا تحتاج إلى توقيع

التاريخ : ١٤٤٤/٠٦/٢٣
الموافق : ١٦/٠١/٢٠٢٣
رمز الشهادة : ٥١٧٧٣٩١٢



شهادة

إسم المنشأة : شركة ميكا الطاقة

الرياض
السعودية

رقم الإشتراك : ٥٣٢١٣٣٧٩٣
رقم السجل التجاري : ١٠١٠٣٦٢٨١٢

مصدره :

رقما :
١٤
٢٠
٣٤
كتابة :
اربعه عشره مشتركا
عشرون مشتركا
اربعه و ثلاثون مشتركا

عدد المشتركين السعوديين
عدد المشتركين غير السعوديين
المجموع

تشهد المؤسسة العامة للتأمينات الإجتماعية بأن المنشأة المذكورة أعلاه قد أوفت بالتزاماتها تجاه المؤسسة وفق البيانات المقدمة منها حتى تاريخ إصدار هذه الشهادة ، والتي تم منحها لتقدمها لآلية جهة تطلبها ، وهي صالحه لجميع الأغراض التي نص عليها نظام التأمينات الإجتماعية في المادة (١٩/٦) منه.

هذه الشهادة سارية المفعول حتى ١٤٤٤/٠٧/٢٣ هـ.

يلزم التحقق من صحة وصلاحيه الشهادة عبر زيارة الرابط أدناه في الموقع الإلكتروني للمؤسسة العامة للتأمينات الإجتماعية أو عن طريق استخدام الرمز المعرف التالي :



www.gosi.gov.sa/vc

(الشهادة معتمدة من صاحب الصلاحيه ولا تحتاج إلى توقيع أو ختم)

ننهاده

www.gosi.gov.sa
800 1243344



تعد هذه الشهادة من الوثائق الإلكترونية الحكومية الرسمية ، ويعتبر فتحها تقليدها أو نقلها أي تعديلات عليها سواء بالإنضافة أو الحذف أو التغيير في بياناتها أو غير ذلك من الواجه التحويل . وتعد الشهادة لاجبة إذا شابهها شيء من ذلك ، كما تعرض صاحبها للملاحقة النظامية أمام الجهات المختصة بالإنضافة إلى ما فرضه نظام التأمينات الإجتماعية من عقوبات ، ولا يجوز تداول الشهادة إلا في الأغراض التي أصدرت لأجلها ولذا أحكام نظام التأمينات الإجتماعية ، والمؤسسة العامة للتأمينات الإجتماعية غير مسؤولة عن أي أثر آخر متعلقة قبل الغير عن الشهادة وغير مسؤولة عن أي عملية تزوير أو تعديل تتم على البيانات الواردة فيها .

التأمينات الإلكترونية
مستخلص من ممتلكات



COMMERCIAL ACTIVITY LICENSE



أمانة منطقة الرياض

بلدي
balady

رخصة نشاط تجاري Commercial Activity Licence شركة ميكا الطاقة

License Expiry Date	تاريخ نهاية الترخيص	License Number	رقم الرخصة الموحّد
1444/06/03		40031843981	
Owner's Name	اسم المالك	شركة ميكا الطاقة شركة شخص واحد - - -	
Owner's ID	رقم هوية المالك	7011023640 - 1010362812	
ISIC Classification	التصنيف الصناعي القياسي الدولي (نشاط ايزك)	اصلاح وصيانة المحركات والمولدات الكهربائية وأجهزة التوليد البخارية	
Detailed Activity	النشاط التفصيلي	اصلاح وصيانة المحركات والمولدات الكهربائية وأجهزة التوليد البخارية	
Sub-Municipality	البلدية	Municipality	الأمانة
بلدية السلي		أمانة منطقة الرياض	
Street	الشارع	District	الحي
خضيراء		السلي	
Shop's Sign's Area	مساحة اللوحات الإعلانية	Shop's Total Area	مساحة المحل الإجمالية
2 متر مربع اعلاني 0 متر مربع اعلاني		575 متر مربع	
نشاط على الأنشطة الإنتاجية وتفاصيل الرخصة يرجى مسح رمز الاستجابة السريع Code QR			
Permit Expiry Date	تاريخ انتهاء التصريح	Permit Number	رقم التصريح
مركز الدعم الفني 940			
Balady_cs			
saudimomra			
www.balady.gov.sa			



رقم الشهادة: ١٢٠٢٢٦٥٨٣
التاريخ: ١٤٤٢/٠٩/٢٩ هـ
الرقم المميز: ٣٠٠٨٥٣٠٧٢



المملكة العربية السعودية
الهيئة العامة للزكاة والدخل
General Authority of Zakat & Tax

شهادة CERTIFICATE

تشهد الهيئة العامة للزكاة والدخل بان المخلف / شركة ميكا الطاقة
شركة رقم ٧٠٠١٧٥٠٥٥٨ وسجل تجاري رقم ١٠٠٣٦٢٨١٢ رخصة رقم ٢٨٧٩٠
قدم إقراره عن الفترة المنتهية في ٢٠٢١/١٢/٣١ م

وقد منح هذه الشهادة لتمكينه من إنهاء جميع معاملاته بما في ذلك صرف مستحقاته
النهائية عن العقود.

يسري مفعول هذه الشهادة حتى تاريخ ١٤٤٤/١٠/١٠ هـ الموافق ٢٠٢٣/٠٤/٣٠ م.
(العاشر من شوال ألف و أربعمئة و أربعة و أربعون هجري)



الختم الرسمي

هذه الوثيقة مستخرجة من النظام الآلي ولا تحتاج إلى توقيع
لا يعتد بهذه الشهادة إلا بعد التحقق من موقع الهيئة www.gazt.gov.sa



CERTIFICATE OF COMPLIANCE

Certificate of Registration



This is to certify that Quality Management System of

Mega Power Co.

Kingdom of Saudi Arabia - Solay - Riyadh - 14264 - P.O.Box: 3049

is in accordance with the requirements of the following standard

ISO 9001:2015
(Quality Management System)

SCOPE

MANUFACTURE, WHOLESALE, MAINTENANCE, REPAIR OF ELECTRICAL ENGINES AND GENERATORS, ELECTRICAL CONTROL APPLIANCES, ELECTRICAL TRANSFORMERS, STEAM GENERATIONS APPLIANCES & WHOLE SALE OF SPARE PARTS OF EQUIPMENT AND INDUSTRIAL TOOLS

Certificate Number : SCK/01/MPC/2206/2392

Initial Registration Date : 09-Sep-2022
1st Surveillance Date : 09-Aug-2023
2nd Surveillance Date : 09-Aug-2024
Certificate Expiry Date : 08-Sep-2025

To verify certificate, visit at :

www.sckcerts.com
www.iafcertsearch.org

Issued by SCK Certifications Pvt. Ltd.

Abdulaziz
Director



Accreditation Board : 3090, Saturn Street, Suite 100, Brea, California 92821-4732, USA

This certificate remains the property of SCK and must be returned to SCK on Cancellation or Suspension of the certificate. Validity of the certificate is subject to successful completion of surveillance or audits. Further clarification regarding the scope of this certificate and the applicability of standard may be obtained by consulting the Organization info@sckcerts.com



Certificate of Compliance

This is to certify that:

MEGA POWER CO.

6744 KHUDAIRA - AL SULAY DIST. UNIT NO 1 RIYADH 14264 - 3049
SHORT ADDRESS RQYC6744 KINGDOM OF SAUDI ARABIA

has been independently assessed by QRO
and is compliant with the requirement of:

ISO 10002:2018

CUSTOMER COMPLAINTS MANAGEMENT

For the following scope of activities:

MANUFACTURE, WHOLESALE, RENT, MAINTENANCE, REPAIR OF ELECTRICAL ENGINES AND GENERATORS, ELECTRICAL CONTROL APPLIANCES, ELECTRICAL TRANSFORMERS, STEAM GENERATIONS APPLIANCES & WHOLESALE OF SPARE PARTS OF EQUIPMENT AND INDUSTRIAL TOOLS.

Date of Certification: 12th September 2022
1st Surveillance Audit Due: 11th September 2023

2nd Surveillance Audit Due: 11th September 2024
Certificate Expiry: 11th September 2025

Certificate Number: 2022091277



Chaudhry
Lead of Certification

Validity of this certificate is subject to annual surveillance audits to be done successfully on or before 305 days from date of the audit. (In case if surveillance audit is not allowed to be conducted; this certificate shall be suspended / withdrawn).

The Validity of this certificate can be verified at www.qrocert.com

This certificate of registration remains the property of QRO Certification Limited, and shall be returned immediately upon request. QRO Certification Limited is accredited by UK Accrediting Forum Limited, UK (www.ukaf.org.uk)
Wilmington House 2 Woodbury Grove Faculty London N12 0DK

QRO Certification Limited

27 Old Gloucester Street, London, WC1N 3AX Company Number : 14230776
Website : www.qrocert.com, E-mail : info@qrocert.com





Certificate
OF REGISTRATION

This is to Certify that

Mega Power Co.

Address: 6744 Khudaira - Al Sulay Dist. Unit No 1 Riyadh 14264 - 3049
Short Address RQYC6744 Kingdom of Saudi Arabia

Has been assessed and found to be conforming the requirements of the

ISO 14001:2015

Environmental Management System

For the scope of

Manufacture, Wholesale, Rent, Maintenance, Repair of Electrical Engines and Generators, Electrical Control Appliances, Electrical Transformers, Steam Generations Appliances & Wholesale of Spare Parts of Equipment and Industrial Tools.

By QSA International, UK

Registration Number: QSA-21123053
Initial Certification Date: 12 September 2022
Certification Expiry Date: 11 September 2025



Stuartford Ray

Certification Manager

QSA INTERNATIONAL
LIMITED
27 Old Gloucester Street,
London, WC1N 3AX, ENGLAND



Email: info@qsai.co.uk
Web: www.qsai.co.uk

Registered with Register of Companies for England and Wales through registration number 11529174.
This certificate is a property of QSA International, UK. This certificate must not be altered in any way and shall be returned upon request by QSA International.



Certificate
OF REGISTRATION

This is to Certify that

Mega Power Co.

Address: 6744 Khudaira - Al Sulay Dist. Unit No 1 Riyadh 14264 - 3049
Short Address RQYC6744 Kingdom of Saudi Arabia

Has been assessed and found to be conforming the requirements of the

ISO 45001:2018

Occupational Health and Safety Management System

For the scope of

Manufacture, Wholesale, Rent, Maintenance, Repair of Electrical Engines and Generators, Electrical Control Appliances, Electrical Transformers, Steam Generations Appliances & Wholesale of Spare Parts of Equipment and Industrial Tools.

By QSA International, UK

Registration Number: QSA-21123054
Initial Certification Date: 12 September 2022
Certification Expiry Date: 11 September 2025



Stuartford Ray

Certification Manager

QSA INTERNATIONAL
LIMITED
27 Old Gloucester Street,
London, WC1N 3AX, ENGLAND



Email: info@qsai.co.uk
Web: www.qsai.co.uk

Registered with Register of Companies for England and Wales through registration number 11529174.
This certificate is a property of QSA International, UK. This certificate must not be altered in any way and shall be returned upon request by QSA International.



Certificate
OF REGISTRATION

This is to Certify that

Mega Power Co.

Address: 6744 Khudaira - Al Sulay Dist. Unit No 1 Riyadh 14264 - 3049
Short Address RQYC6744 Kingdom of Saudi Arabia

Has been assessed and found to be conforming the requirements of the

ISO 9001:2015

Quality Management System

For the scope of

Manufacture, Wholesale, Rent, Maintenance, Repair of Electrical Engines and Generators, Electrical Control Appliances, Electrical Transformers, Steam Generations Appliances & Wholesale of Spare Parts of Equipment and Industrial Tools.

By QSA International, UK

Registration Number: QSA-21123052
Initial Certification Date: 12 September 2022
Certification Expiry Date: 11 September 2025



Stuartford Ray

Certification Manager

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Registered with Register of Companies for England and Wales through registration number 11529174.
This certificate is a property of QSA International, UK. This certificate must not be altered in any way and shall be returned upon request by QSA International.





ACCREDITATION

Mega Power Co.

This certificate has been granted upon the decision of American Standardization Organization for effective implementing of the

Quality Control Management System

ASO : QCMS : 1 / 2020

Certificate No. QCMS 202096	country Kingdom Of Saudi Arabia
Date of accreditation	7September 2022
Certificate expiry	6September 2025

www.asousa.org

AMERICAN STANDARDIZATION ORGANIZATION

director



ACCREDITATION

Mega Power Co.

This certificate has been granted upon the decision of American Standardization Organization for effective implementing of the quality

Customer Satisfaction Assurance Management System

ASO : CSAMS: 1 / 2021

Certificate No. 202172	country Kingdom Of Saudi Arabia
Date of accreditation	7September 2022
Certificate expiry	6September 2025

www.asousa.org

director





ACCREDITATION

Mega Power Co.

This certificate has been granted upon the decision of American Standardization Organization for effective implementing of **Occupational Health & Safety Management System**

ASO : OHSMS : 1 / 2020

Certificate No. OHSMS 202092	country Kingdom Of Saudi Arabia
Date of accreditation	7September 20 22
Certificate expiry	6September 20 25

www.asousa.org

AMERICAN STANDARDIZATION ORGANIZATION

director



Certificate

Excellence Award

Mega Power Co.



SEPTEMBER 2022

Valid for 3 years
Certificate No. 0072

www.asousa.org



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