



شركة هندسة الطاقة للتجارة المحدودة
Power Engineering Trading Co. Ltd.

WE TRANSFORM YOUR
NEEDS INTO SOLUTIONS



Introduction

Power Engineeringing (PE) was established in 2004 as the 'Power Division' of MADAF Trading & Contracting Company Ltd. serving to the needs of the Telecom, Industrial, Agricultural and service sector, Power Engineering has been successful in making its niche in the power sector with its quality engineering and quality services.

PE is a Saudi private company owned by Al Misehal group.

PE covers power generation whether it is conventional power generation using Diesel/Gas on fuel or renewable energy system i.e. photovoltaic solar power system converting sunlight into electricity or solar Diesel hybrid system where cost is a concern & sites are difficult to access and maintain.

In addition, PE also covers power conversion equipment including AC-DC converters, telecom and industrial grade rectifiers, battery chargers, batteries, DC/AC inverters and DC-DC converters etc.

The highly professional and experienced staff ensures total customer satisfaction backed up by after sales department.



A wide-angle photograph of a city skyline at sunset. The sky is a deep blue, transitioning to a bright orange and yellow glow on the left side where the sun is setting. Numerous skyscrapers are visible, many of which are under construction, with several large cranes positioned around them. The buildings in the foreground are silhouetted against the bright light, while those in the distance are more clearly visible against the blue sky.

Message from General Manager

We intend to be the leader in supplying reliable power solutions to the telecom, oil, gas, petroleum, petrochemical and manufacturing sectors of the Kingdom of Saudi Arabia and throughout the region. Our success is based on our achievements in the past as we are constantly committed to gain our customers satisfaction by delivering projects in time & recruiting qualified workforce.

We look at the challenging market as an opportunity to prove our expertise and capability as partners for your projects success.

Vision

Power Engineering envisages a high value niche for its competence marked with dedication and standardized services meeting and maintaining 100% customer satisfaction. We strive to set the benchmark for quality engineering and quality services in the Power sector and to be known as the most recognized turnkey solution contractor, renowned for excellent leadership and professionalism within all the sectors.

Mission

Our mission is to provide quality, innovative, reliable and cost effective turnkey power solutions that prove 100% customer satisfaction.

To continuously exceed the customer's increasing expectations in the power sector.

To make quality Power services viable to the ever demanding power sector.

To offer bespoke power solutions that are driven by our vision of quality engineering and quality services.





Why PE?

- * We believe in quality & partnership
- * ISO Certified & Classified by Ministry
- * Continuous Power Supply Solutions
- * Best Engineering Design
- * Certified Project Management
- * Managed Services & Extensive Rollout
- * Innovative Green Energy Management
- * Rapid Deployment Solutions
- * Strategic Stock Support

ISO CERTIFICATE

Certificate of Registration



The Governing Board of
Q.A. International Certification Limited
hereby grants to:

Power Engineering Trading Company Ltd.

Registration No. : QAIC / SA / 3038 - A

(hereinafter called the Registered Company) the right to be listed in the Directory of Registered Companies in respect of the services listed below. These services shall be offered by the Registered Company at or from only the address given below in accordance with the quality management system in compliance with ISO 9001:2008.

Address to which this Certificate refers :

**Al Rabwa, Street Al Ameer Fawaz bin Abdul Aziz, P.O. Box 325362,
Riyadh-11371, Kingdom of Saudi Arabia**

Approved Scope to which this Certificate refers.

**Supplying, Installations, Operations and Maintenance of Complete Range of Electric & Diesel
Generators, their Parts and Accessories**

(Further clarification regarding the Scope of this Certificate and the applicability of
ISO 9001:2008 requirements may be obtained by consulting the organisation)

Signed for and on behalf of the Board

CHIEF EXECUTIVE

SCHEME MANAGER

Certificate Issue Date : 17th February 2014 - Certificate Expiry Date : 24th February 2015
Date of Initial Registration : 6th March 2013 - Re-assessment Date : 24th February 2016
This Certificate of Registration is granted subject to the Regulations approved by the Board.

QA INTERNATIONAL

Q.A. International Certification Ltd.
Dudley Court
Dudley Road
Darlinton
United Kingdom
DL1 4GG

Tel: +44 (0)1325 384272
Fax: +44 (0)1325 480980
www.qa.com



The use of the Accreditation Mark indicates
accreditation in respect of those activities covered
by the accreditation certificate number 046.

CLASSIFICATION CERTIFICATE

المملكة العربية السعودية
وزارة الشؤون البلدية والقروية
وكالة الوزارة لتصنيف المقاولين

رقم ١٦٨٤١

اسم المقاول : شركة هندسة الطاقة للتجارة
نوع الملكية : شركة ذات مسؤولية محدودة
رقم السجل التجاري : ١٠١٠٢٠٢٤٦٣
العنوان : ص. ب. ٣٢٥٣٦١ الرياض ١١٣٧١
مجال التصنيف

الاعمال الكهربائية
(يُصنف في مجال واحد فقط)

١٤٣٩/٠٤/٠٥

تنتهي صلاحية هذه الشهادة بتاريخ : ١٤٣٩/٠٤/٠٥

ملاحظة هامة جداً : يجب مطابقة المصور على الأصل في كل حالة .
كل تغيير أو تغيير في هذه الشهادة يلغونها .

شهادة تصنيف المقاولين

تاريخه : ١٤٣٥/٠٨/٢٧
فاكس : ٢٩١٢٢٦٦٦

الدرجة : مجال التصنيف

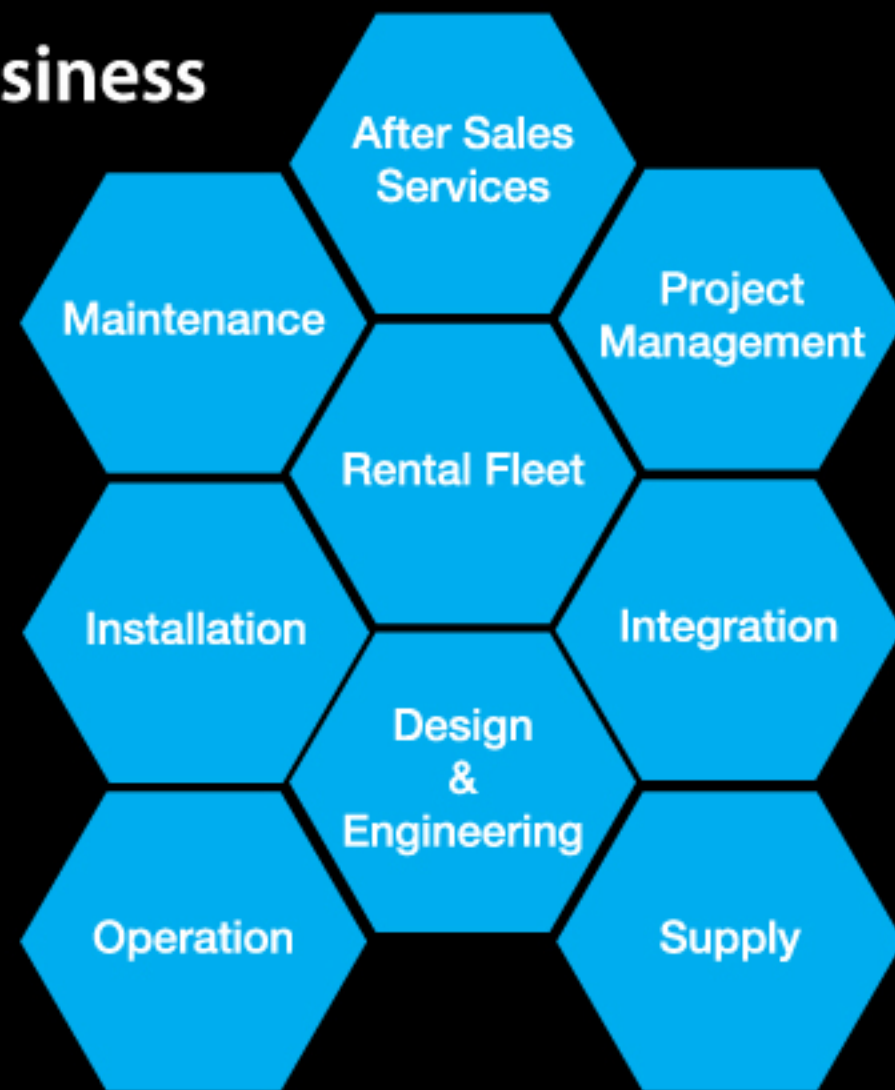
الغالبية

وكيل الوزارة لتصنيف المقاولين
م / عبدالله بن محمد المطيري

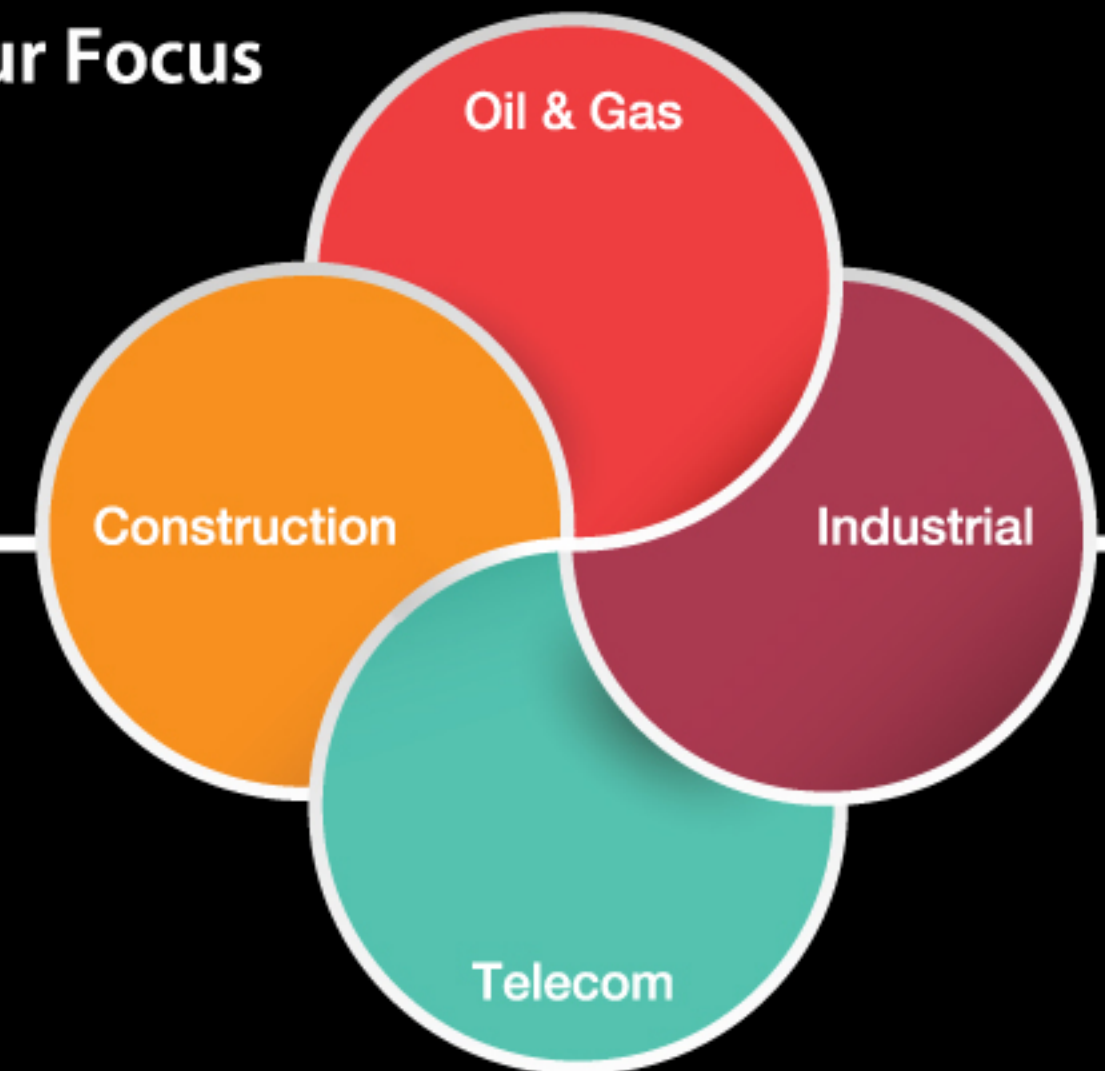
مصدره : الرياض
هاتف : ٠١٢٩١٢٢٥٥

الدرجة

Our Business



Our Focus



Our Products

Our Products

Diesel Generator

We supply best brand quality of AC Diesel Generators with complete engineering solution, delivery, installation, testing & commissioning for various capacities, shapes, brands, applications, functions & sectors.

Diesel Generator

We provide total power solutions to Telecom, Industrial, Construction, Oil & Gas sectors.



Easy & fast deployment
with in-built fuel tank.
Generator to reduce
CAPEX & OPEX.



Our Products

Power Plant

We provide complete engineering solutions for power plants to meet the market demands of fast installation and execution of work. Proposed in mobile and fixed modules to their characteristics are suitable for all kinds of applications. Easily installed on the job site, they can work in synchronized configuration between the modules or with the grid.



NADEC BACKUP POWER PLANT FOR DAIRY
7 HARRAD PROJECT



MA'ADEN-ALCOA RAS-AL-KHAIR ALUMINUM PLANT
EPCM-BECHTEL PROJECT.
Cummins G-Drive engine power 'black start' Generator
sets at Aluminum smelting plant in KSA.



POWER ENGINEERING SUPPLIED CUMMINS CNY2000 1800 KW/2250 KVA STANDBY OPEN SKID GEN-SET TO ARASCO
AT AL-KHARJ ROAD IN RIYADH.



NADEC BACKUP POWER PLANT FOR DAIRY 7 HARRAD PROJECT



INTERCONTINENTAL-REPLACEMENT OF 500KVA GENERATOR



SUPPLIED & INSTALLED 100KVA GENERATORS ALONG
WITH ATS AND FUEL TANKS TO FAST CONSORTIUM
AT RIYADH METRO PROJECT.



SUPPLY & INSTALL 1 UNIT OF 2500KVA & 400KVA
GENERATORS TO L&T Co. (related to Aramco
projects).

The background of the slide is a solid green color. It is decorated with several squares of varying sizes and shades of green. There are four squares in the top-left area, one in the top-right, one in the middle-right, and one in the bottom-right. The text 'Our Products' is centered in the middle of the slide in a white, italicized serif font.

Our Products

Solar

Solar

Power Engineering is taking quantum steps in developing their in-house hybrid solution, integrating solar and wind energy for a variety of applications mainly focusing on off-grid systems to reduce auxiliary load due to lights in off grid areas.



solar for telecom



solar pole light



solar with wind turbine

Our Products

Hybrid Power Unit (HPU)

Green solution, plug & play package, reduces the CAPEX and OPEX, space saving, fuel & oil reduction. Saving engine running hours remotely controlled and monitored by web technology, integrated fuel tank sound and weather proof Canopy db (A) @ 7m. Free from maintenance for 8 months.

Hybrid Power Unit (HPU)

Green solution, plug & play package reduces the CAPEX & OPEX.



Our Products

**Power Conversion (DC Power, Inverter, UPS & Battery)
Automation System & Switch Gear**



Automation System & Switch Gear

Power Engineering has teamed up with one of the best automation experts in Turkey to deliver project requiring SCADA, PLC, process control and automation, synchronization and load sharing programming.



Power Conversion (DC Power, Inverter, UPS & Battery)

Supply and install conversion system to various Customers to fulfill any requirement of Power conversion whether it is for Telecommunication, Oil &, Gas or other applications. Range of product covers Rectifiers/ Battery Chargers, UPS, DC/AC Inverters and DC/DC Converters.

Our Products

Shelter

PE offers a vast range of fully equipped shelter with innovative characteristics, unique in the market to fulfill the customer demand.

Shelter

Supply & install equipped shelter for Telecom, Power & Construction requirements.



Operation & Maintenance (O&M)

- 24/7 Network Operation Center (NOC)
- Maintenance Services
- Tools & Equipment at our Workshop
- Overhauling services



Rental Fleet

Rental fleet of various brands & capacities to serve all needs are readily available with us.



After Sales Service

- Dedicated skilled resources & expertise to ensure total customer satisfaction.
- Proper dimensioning of quality spare parts.
- Customer service available 24/7



Warehouse & Workshop

POWER ENGINEERING
WAREHOUSE AT SULAI, RIYADH.





Saudi Energy Exhibition in Riyadh.

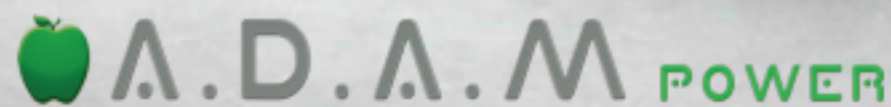
We are actively participating in Saudi Energy Exhibition since 2011.



Our stand at Riyadh International Convention & Exhibition Center caught the attention of His Excellency Dr. Saleh Al Alawaji, Deputy Minister for Electricity.

Partners

IT TAKES GREAT PARTNERS
TO BUILD THE BEST



Clients





Contact Us:

Engr. Shahab Amin PMP PMOC
Director (Power & Telecom)
+966 507 495 630
shahab@pes.com.sa

Sayed Ehtesham
Executive Sales
+966 566 642 381
sayed.ehtesham@pes.com.sa

Head Office

P.O.Box 325362, Riyadh 11371
Kingdom of Saudi Arabia
+966 11 2912255
+966 11 2912266
sales@pes.com.sa

Engr. Bassam Salout PMP PMOC
Business Development & Marketing
+966 506 645 213
bassam@pes.com.sa

Marghoob Mohsin
Sales Engineer
+966 550 246 536
marghoob@pes.com.sa

Syed Rashid
Sales Manager
+966 534 308 707
syed.rashid@pes.com.sa

M. Saqib Ossama
Sales Coordinator
+966 550 153 529
saqib@pes.com.sa

