

R_P



Oman Reliable Energy

Gas Turbine, Power Plant, Petrochemical

Oil & Gas



Oman Reliable Energy

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Gas Turbine Power Plant Petrochemical





OVERVIEW

Oman Reliable Energy (RP), is one of the excellent energy level which is based on the US & Gulf Energy Group that has been registered in state of Missouri & Texas United States since 1994 with the nature of the energy provider and energy supplier.

US & Gulf Energy Group is combined of:

- 1- P & C Industries (Power & Control Systems) is the GE Value Added Reseler
- 2- US & Gulf Energy Group
- 3- Oman Reliable Energy

Abbas Ahmadi along with the cooperation of a group of other high educated and technical specialist people established the above company.

More than 80% of our core group are carrying PHD in deferent sectors of the industries which are related to the energy core. Also, we had merged another expert and powerful company with our group that is acting as of the Oman Reliable Energy.

OUR BUSINESS

RP provides a broad spectrum of Power Generation, Transmission, Distribution, Oil & Gas, Water and Waste Water services and solutions by using vast expertise and experienced experts. RP also applies advanced technologies in the following capabilities. Our capabilities are perfectly matched to the challenges of a dynamic market and include the following:

- Management
- Engineering and Survey
- Procurement / Procurement Engineering
- Construction / Installation
- Operation & Maintenance / Major Overhaul
- Refurbishment
- Renovation
- Training & Human Resources Development

Sultanate of Oman
Muscat Municipality
DG of Admin & Finance

يجب مراجعة المديرية المختصة
للتصديق على نموذج اللافتة قبل تركيبها



سلطنة عمان
بلدية مسقط
المديرية العامة للشؤون الإدارية والمالية

ترخيص بلدي

رقم السجل: ١١٩٥٧١١ - رمز القرع: ١

رقم الترخيص : ب.م. ٢٠١٥/١٥٦٠٢
الاسم التجاري : عمان للطاقة الموثوقة
العنوان : * رقم الوحدة ٤٨ - مبنى رقم ٨٥١ - سكة رقم ٤٠١١ - مجمع ٢٤٠ - الموقع : الغيرة الشمالية
النشاط : ١ مكاتب التصدير والاستيراد (استيراد وتصدير)
تاريخ الإصدار : ٢٠١٥/٥/٢٦

تاريخ الانتهاء : ٢٠١٦/٥/٢٥

التاريخ : ٢٠١٥/٥/٢٦



يُمنح هذا الترخيص بعد انتهاء مدة الصلاحية لعدد من الأشخاص
الذين هم من صانعي النوع المذكور ولا يجوز استخدامه في موقع آخر
يُمنح هذا الترخيص في مكان بارز بالدخل المرصود له
يُمنح الترخيص لمدة ٥ سنوات على أن يتم التجديد قبل انتهائها
يُمنح الترخيص على أن يكون الحاصل عليه موافقة البلدية على تركيبها في الموقع المحدد، وسيتم تحميل صاحبها إلتزامها في حالة عدم مطابقتها مع الاشتراطات الفنية دون أية تعويضات.

Invest
Easy
استثمر
بسهولة
One Stop Shop الواحدة



شهادة السجل التجاري Commercial Registration Certificate

CR Number : 1195711
Commercial Name : OMAN RELIABLE ENERGY
Legal Status : Individual Firm / Merchant
Head Q : Muscat Governorate/Bawshar/North Alghubra
P.O.Box: 408 Postal Code: 114
Telephone: 96098609 Fax:
Email:
Establishment Date: 27/04/2014 Duration: Unlimited
Registration Date: 27/04/2014 Active
Expiry Date: 26/04/2019
Fiscal Year End:
Cash Capital: 700,000 Kind Capital: 0
Total Capital (Omani Riyal): 700,000
No. of Shares: 1
Share Value : 700000.000

رقم السجل التجاري : 1195711
الاسم التجاري : عمان للطاقة الموثوقة
الشكل القانوني : شركة فرد
المركز الرئيسي : منطقة مسقط/بوشار/الغبرة الشمالية
ص.ب: 408 رمز بريدي: 114
هاتف: 96098609 فاكس:
البريد الإلكتروني:
تاريخ التأسيس: 2014/04/27 المدة : غير محدودة
تاريخ التسجيل التجاري: 2014/04/27 قسم
تاريخ انتهاء السجل التجاري: 2019/04/26
تاريخ انتهاء السنة المالية:
رأس المال النقدي: 700,000 رأس المال المعيني: 0
رأس المال الكلي (بقرين الصافي): 700,000
عدد الأسهم: 1
قيمة السهم: 700000.000

Branches and Commercial Activities
Commercial Activities Registered in Headquarter
511003: Export and import offices

Location: Branch Reg. Date: Branch ID: رمز القرع: تاريخ تسجيل القرع:

Partners/Board Members/Authorized Managers
Name: United States of America
Nationality: United States of America
ID Type: Passport ID Number: 447598181
Designation: Individual Merchant Firm
Num. and Percentage Shares: 1 (100.00)%
Registration Date: 27/04/2014

أسماء الشركاء/أعضاء مجلس الإدارة
الاسم: صابر أحمد
الجنسية: الولايات المتحدة الأمريكية
نوع الهوية: جواز سفر رقم الهوية: 447598181
الصفة: شركة فرد
عدد ونسبة الحصص: 1 (100.00)%
تاريخ التسجيل: 27/04/14

Page 1 of 2
15/05/2016
أمانة السجل التجاري

Email: invest@help2muscat.gov.om / البريد الإلكتروني: www.investeasy.gov.om
Investors Service Department Website: مركز الأعمال: 2481 3210
P: http://facebook.com/investeasy/omsk, T: twitter.com/invest_easy, call center: 2481 3210

Sultanate of Oman
Ministry of Finance
Secretariat General for Taxation
Muscat



سلطنة عمان
وزارة المالية
السلطنة العامة للضريبة
مسقط

رقم الملف: ٣٥١٤١
التاريخ: ٢٠١٥٠٥٢٧
عنوان للطاقة الموثوقة
ص.ب: ٨٠٨
ج.ب.د. - الرمز البريدي: ١١٤
سلطنة عمان

شهادة ضريبية

للفترة من ٢٠١٥٠٥٢٧ إلى ٢٠١٦٠٥٢٦

بناء على الطلب المقدم منكم بتاريخ ٢٠١٥٠٥٢٧ للحصول على شهادة ضريبية لتقديمها إلى
وزارة القوى العاملة وذلك لإستخدام عمالة وافدة.

تشهد الأمانة العامة للضرائب بأن الخاضع للضريبة المذكور أعلاه مسجل لديها وله ملف
ضريبي رقم ٣٥١٤١.

صدرت هذه الشهادة دون الإخلال بحق الأمانة العامة للضرائب بتطبيق أحكام قانون ضريبة
الدخل المتعلقة بإجراء الربط الضريبي، وأحكام الباب السابع بشأن الجزاءات والمقررات فيما
إذا إمتنع مخالفة الخاضع للضريبة أعلاه لأحكام القانون المشار إليه.

مدير عام الخصر والادخلة والضريبة



* تم مصاد الرسم المقررة لإصدار الشهادة



استثمر بسهولة
One Stop Shop الواحد



سلطنة عُمان
Sultanate of Oman

سهادة السجل التجاري
Commercial Registration
Certificate

CR Number 1195711

رقم السجل التجاري 1195711

Authorized Managers and Signatories

Name: **عبد الله الحمادي**

Nationality: **United States of America**

ID Type: **Passport** ID Number: **447598181**

Designation: **Owner** Solely

Authorization Type: **Full**

Authorization Limit: **Unlimited**

Notes:

Registration Date: **27/04/2014**

أسماء المفوضين بالإدارة و التوقيع

الاسم: **عبد الله الحمادي**

الجنسية: **الولايات المتحدة الأمريكية**

نوع الهوية: **جواز سفر** رقم الهوية: **447598181**

صفة التفويض: **امت**

نوعية التفويض: **كلى**

حدود التفويض: **غير محددة**

ملاحظات:

تاريخ التسجيل: **2014/04/27**

Note: Digitally Signed Form

This form has been signed and certified using a Digital Signature Certificate as specified under The Electronic Transactions Law of the Sultanate of Oman issued by His Majesty's Royal Decree 69/2008.

To check the validity and authenticity of the digital certificate, please check the online service of National Digital Certification Center at <https://omanportal.gov.om/pkiservices/home.htm>

This certificate is issued based on Commercial Registration Act (31/1974) and does not exempt certificate holder from obtaining required approvals from competent authorities, including labor permits, before commencing commercial activity.

This certificate proves that certificate holder is registered member of Oman Chamber of Commerce and Industry for one year from company registration date.




أمانة السجل التجاري
2015/05/26



إعادة طباعة:
بالقيد و قد سلم الحمادي
صفحة 2 من 2

موقع بفترة خدمات المستثمرين: www.investeasy.gov.om
Email: investeasyhelp@moc.gov.om Web: www.investeasy.gov.om
F: <http://facebook.com/investeasy.oman>, T: twitter.com/invest_easy, call center: 2481 7210

سلطنة عُمان
وزارة التجارة والصناعة
المديرية العامة للتجارة

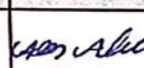



نموذج التوقيع

الاسم التجاري: **عبد الله الحمادي**

رقم السجل التجاري: **1195711 /**

رقم السجل المهني: **1195711 /**

| م | اسم المفوض | صفته | نموذج التوقيع | صلاحية التفويض | | | | مبلغ التفويض |
|---|------------------|--------|---|----------------|---------|-------|------|--------------|
| | | | | متفرداً | متحدداً | إداري | مالي | |
| 1 | عبد الله الحمادي | المالك |  | 11 | | | | |
| 2 | | | | | | | | |
| 3 | | | | | | | | |
| 4 | | | | | | | | |
| 5 | | | | | | | | |
| 6 | | | | | | | | |



التاريخ: **٢٠١٥/٢/١٥ ع**

الختم:

ملاحظات:



GE Energy

2728 Hopedale Place NE
Calgary AB T1Y 7J7
Canada

T 403 214 4400
F 403 243 1815

To Americo Energy Resources LLC

10th February 2006

We, the original equipment manufacturer (OEM) of

D20, D200, D25 and iBox automation products

Hereby agree to supply these products to **P&C Industries, 9111 Katy Freeway #312, Houston Texas 77024** in accordance to our quotations to them, in the event that the contract is awarded to them.

P&C Industries is being evaluated as a potential Value Added Reseller (VAR) for GE Energy Services in **US Southeast region**. Meanwhile, GE supports **P&C Industries** in pursuing projects in the capacity of a potential GE VAR using GE automation products, provide value adding and integration services, as well as related technical support and services.

Andy Marsh
VAR Manager
Network Reliability Products & Services
General Electric Canada
Calgary, Canada

General Electric Company

Capabilities / Management

Our experienced staff anticipates the obstacles that might arise during the projects and use their knowledge and capability to provide a complete insight into the project barriers and a thorough plan for the elimination of such barriers and completion of the project. This also allows for a more cost effective and economical approach to the projects and in turn a more pleasant process and open environment in the project for the customer.



Capabilities / Engineering & Survey

In today's competitive market engineering solutions and innovations are crucial for a sustainable business. RP has provided the best reliable engineering solutions to give its customers the effective edge. We have endeavored and successfully provided solutions to our customers to increase the productivity and efficiency of their respective challenges.

Our company is also capable to do the survey of any power plant and submit the related report to the customer and introduce the problems and related solutions of them.



Capabilities / Engineering & Survey

RP possesses a very diverse engineering and survey team capable of handling the problems of the modern industry specially gas and steam power plants. RP engineering has undertaken countless challenges and has helped its customers in the process of coping with the demands of the power plants.

RP engineering department can provide assistance in Electrical, Mechanical, Civil and Health & Safety as our portfolio demonstrates. We focus on applying the most suitable technology for our customers and invest in selective R&D where we see a real business need.



Capabilities / Procurement

RP has an extensive experience to produce, manufacture or purchase various equipment and spare parts of Energy & Power industries. Using excellent relationship with world class manufacturers and our vast experience in such projects RP is able to deliver the requested items with great quality in a timely manner and with the lowest prices all around the Middle East compared to Western Companies.



Capabilities / Procurement

Quality Control

In RP Quality is defined as fulfilling specification or customer satisfaction and we endeavor to assure quality with regularly checking and testing of products in production and transportation phases according to all the latest international standards.

RP, as the manufacturer and service provider, constantly looks to enhance the quality of the products and services provided.

Procurement Engineering

When an equipment or system is not fully specific to our customer's need, we focus on applying the most suitable technology and invest in selective engineering team in order to provide our customers with the best engineering and supply them with the parts needed.



Capabilities / Construction

Whatever the project requires; RP's team of experts and skilled workers are capable of providing this essential step towards the completion of projects. As our portfolio suggests we have taken on various projects requiring many stages of construction such as site foundations and structures buildings, installation of various types and space buildings for various necessities within the projects concerning Power Generation, Oil and Gas and Water Treatment industries.

Capabilities / Construction

Equipment Installation

In equipment installation, the work must be precise, must meet deadlines, special preparations must be taken and this work is often done in confined areas. This type of work should be handled by experts. RP has the expertise to perform all the above activities. Our capability ranges from supervision to complete turn-key installation on projects of all sizes. Whether your installation involves new equipment or if you need to move existing equipment, we can help.

Commissioning & Start up

Startup and commissioning activities of a gas and steam generating or environmental equipment control system will directly influence the ultimate success of an entire project. RP, has expert and the resources to perform effective, safe and efficient startup plan for the power generation and transmission and substations.

Capabilities / Operation & Maintenance

The operation and maintenance of any plant facility determines the effectiveness of that facility. Operation should be conducted in a way to allow for the optimal performance in that facility while also assuring the efficiency, cost effectiveness, reliability and security. Meanwhile the maintenance works should be performed at suitable times in precise schedules to guarantee the minimum amount of down time.

Capabilities / Operation & Maintenance

Therefore operation and maintenance works determine both the productivity and the life cycle of the facility. RP with the help of its experts and experience in O&M can give its customers the perfect program suited to the existing circumstances and the needs of its customers whatever they will be.

Overhaul

The power generation industry is trying to keep up with the fast growing demand. This has been made more difficult with the ageing facilities at work today which are not able to perform at their fullest and therefore are not helping in meeting the demands as they are supposed to.

Overhaul of these mentioned used units allows these units to once again to be able to perform optimally and allows these units to increase their contribution to the generation of power. RP has been involved with many projects concerning the overhaul of ageing units and has been successful in restoration of these units so as to enable these units to perform at their optimal capacity.

Capabilities / Renovation

RP has an extensive experience on renovation projects in the Energy & Power fields. Renovation process of a broken, damaged, outdated or imperfect plant or facility starts from preliminary studies and plant capabilities assessment. After this survey; engineering and design begins to demonstrate and describe the necessary reformation, modernization and rehabilitation along with the appropriate procedure by which the best result can be achieved.



Capabilities / Renovation

RP has successfully designed and implemented up to date technologies within existing plants allowing these plants to be operated with ease and higher efficiencies. Furthermore, RP has successfully completed facility expansion projects to enhance plants for more efficient operation.



Capabilities / Refurbishment Activities

RP combines years of expertise with the utilization of world's leading technologies to provide customers with unique competitive advantages. With state-of-the-art testing and analysis technology and an experienced engineering team, RP can reduce cost and save time for its customers by providing complete, one-stop engineering support and services for refurbishment. In case purchase of a part is more costly in comparison with refurbishment, customers prefer to have the defected part refurbished to the quality of a new part.

Refurbishment is the most efficient solution in dealing with damaged parts of gas turbines including Combustion Chamber (Liners, Cross fire tubes, Transition pieces and etc.) and Hot Gas Path components (Nozzles and Buckets). The process of renewing such parts of the gas turbine heavily consumes both time and resources and this makes refurbishment a more satisfactory solution in dealing with damaged gas turbine parts.

Capabilities / Refurbishment Activities

In addition, this department prepares engineering repair specifications for other power plant components and has the ability to supervise and control all of the processes in accordance with quality management systems. All successful executed works of our company in the area of Energy and Power can clearly show the capability and knowledge of our company to conduct and perform any kind of refurbishment in this field.



Capabilities / Training and Human Resources Development

Here at RP we believe that the transfer of required knowledge as well as providing technology is an integral part of our mission. Therefore we have offered many of our customers the chance of on job training meaning that we provide training to the customer's staff at various facilities to prepare them for the future operation and maintenance of their respective industries. RP is also prepared to offer training courses within the facilities of the world's most renowned manufacturers regarding the maintenance and operation of the equipment which have been purchased. Additionally RP offers theoretical courses on various technical subjects to further improve the capabilities and knowledge of the customer's staff.



Capabilities / Training and Human Resources Development

RP believes that by providing these courses we are helping our customers to be prepared for any future challenges regarding their respective industry and market while also helping our customers to run a more efficient and reliable business.

- Missouri Steel factory in State of Missouri which was rebuilding a Control Room along with all instrumentation devices, cabling, Control Panels and DCS Control and monitoring Systems.
- Full Instrumentation, DCS Control networking and control systems in Urea energy chemical Plant in Bangladesh.
- Emergency Generator in City of Houston Texas along with all full automation change over and Back state smart control.
- Power 22MW. plant for the Exxon Oil in Pasadena Texas.
- 13.6 MW Power Plant for the mills factory in Bangladesh.
- Upgrading Power Plant for the Military district in Bangladesh.
- Design, Procurement installation and operation Quay in Port Of the South Africa.
- Procurement for the 120 MW Power plant in Ras Gas Qatar.
- Procurement and installation the switch gear room and Power Control System in Chevron Oil Refinery in Pasadena Texas.
- Full Electrical & control Systems for the Oil & Gas Production Plant In Algeria.

- Gas Turbine Overhaul for Aramco In Saudi Arabia.
- Procurement and installation of the Fire Extinguisher in Petro chemical plant in Aramco Saudi Arabia.
- Procurement, Installation and upgrading 7MW Power Plant in Ras Chemical Plant In UAE.
- Full project Procurement on LNG plant in Qatar.
- Procurement 11 Heavy Duty Diesel Generator for the Ministry of Industry Of Bangladesh.
- Technical Inspection on more than 180 Individual and Gas Turbine Public Civil Power Plant around the world.
- Procurement for over 22 Chemical Plant In Saudi Arabia.
- Engineering and consulting on over 16 Civil Power Plant and Petrochemical In Saudi, Arabia, Algeria, UAE.
- MW Gas Turbine Power Plant In Gabon Africa.

Supplying and Rehabilitation
Works for Eight GE-F5
Gas Turbine Plant Units

South Baghdad II Gas Power Station R.O.Iraq



Supply spare parts and performing all rehabilitation, major overhaul and commissioning of 8 x GE-Frame 5 gas turbine units in South Baghdad power station including all units' auxiliaries and refurbishment of some hot gas path components and reused again. The HFO base load energy on ISO conditions was successfully achieved.

Rehabilitation & Renovation
of 2xGE-F5 Gas Power
Station and its Substation

Shuiaba Gas Power Station R.O.Iraq



Design and manufacturing of Air Intake with pulse jet; design and supply equipment and installation of new 132 kV feeder; complete rehabilitation with supplying of damaged parts; renovation of all electrical and Instruments and control systems for two GE-F5 gas turbine units in Shuiaba power station and related auxiliaries.

Major Overhaul & Supply
Damaged Parts of GE-F6
Gas Turbine Plant Unit

Nassiriyah Gas Power Station R.O.Iraq



Supply of all necessary parts, engineering work and performing major overhaul on turbo-compressor, generator, related auxiliaries and renovation of all electrical, instrument and control systems for GE-Frame 6 gas turbine unit in Nassiriyah power station. The base load energy on ISO conditions was successfully achieved.

Rehabilitation and Supply
necessary Parts of GE-F6
Gas Turbine Plant Unit

Samawa Gas Power Station R.O.Iraq



Complete engineering work, supply of necessary parts, rehabilitation and operation of GE-Frame 6 gas turbine unit in Samawa along with the renovation of all electrical and instrument systems according to technical specification and project policies. The base load energy on ISO conditions was successfully achieved.

Supply of All Materials
and Manufacturing of
Boiler Coils and Panels

Al-Mussaib 4x320 MW Thermal Power Plant Hilla, R.O.Iraq



Preparation of drawings by survey and reverse-engineering at site and supplying all raw materials and manufacturing of Economizer coils & headers, furnace baffle wall tubes & panels and rear wall panels to the boilers (980 ton/hr) of 4 x 320 MW units in Al-Mussaib T.P.P and training for pipe welding and fitting.

Overhaul & Rehabilitation
320 MW Steam Turbine
Generator & Auxiliaries

Al-Mussaib 4x320 MW Thermal Power Plant Hilla, R.O.Iraq



Engineering work, supply of all necessary parts and materials and major overhaul of Al-Mussaib 320 MW unit including steam turbine (HP, IP and LP rotors), generator, auxiliaries, MESVs, governors and ICV, oil systems, adjusting foundations and bearing levels and renovation of electrical and Instrument systems.

Overall Survey and
Fact Finding and Providing
Solutions for a
Thermal Power Plant

Al-Mussaib Thermal Power Plant Hilla, R.O.Iraq



Technical report on the state of the 4 x 320 MW units of Al-Mussaib thermal power plant and Survey and assessment of defects and problems along with providing solutions and maintenance strategies for all units including steam turbine, generator, auxiliaries, thermal cycle, boiler, electrical system, control system and etc.

Engineering, Rehabilitation
with Supply of Materials
of 132kV Switchyard

Najaf 132kV Switchyard Najaf, R.O.Iraq



Rehabilitation and supply of HV, protection and control equipment of 132 kV Switchyard consisting of thirteen feeders and renovation of HV equipment along with construction of new foundations and structures. Supplying a new control room with all panels, LVAC and LVDC systems and implementation of the DCS.

Major Overhaul
and rehabilitation
of Two GE-F9 Gas
Turbine Units

Khor Al-Zubair Gas Power Station Basrah, R.O.Iraq



Disassembly, major overhaul and replacement of hot gas path components with refurbished components for two GE-frame 9 gas turbine units including compressor, turbine and generator. Renovation of all electrical and control systems detecting, removing oil leakages and performing oil test for 160 MVA main transformer.

Refurbishment
and supply Spare
parts for Two GE-F9
Gas Turbine

Khor Al-Zubair Gas Power Station Basrah, R.O.Iraq



Supply of all consumable materials for HGPI, refurbishment and repairing parts for two GE-F9 turbines including first and second stages buckets, first and second stages nozzles, Transition pieces, Cross fire tubes, Cap & Liners, Bull Horns and Dual fuel Nozzles according to technical standards and project policies.

Refurbishment of 2 Sets
of Combustion
Cap & Liners of
GE-Frame 9

Al-Heidariyah
Gas Power Station
R.O.Iraq



Supply of consumable materials and rejuvenation and refurbishment of hot gas path components including two sets of combustion Cap and liners of GE-Frame 9 in Al-Heidariyah power station by repairing them according to the relevant standards and technical specifications and returned them to the client for future use.

Refurbishment of
2 Sets Combustion
Transition Pieces
of GE-Frame 9

Al-Khairat
Gas Power Station
R.O.Iraq



Supply of consumable materials and rejuvenation and refurbishment of hot gas path components including two sets of combustion transition pieces of GE-Frame 9 in Al-Khairat power station by repairing them according to the relevant standards and technical specifications and returned them to the client for future use.

Refurbishment of
Two Sets of
Combustion
Cap & Liners of GE-F9

Hilla
Gas Power Station
R.O.Iraq



Supply of all consumable materials and rejuvenation and refurbishment of hot gas path components including two sets of combustion Cap and liners of GE-Frame9 in Hilla power station by repairing them according to the relevant standards and technical specifications and returned them to the client for future use.

Refurbishment of 2 Sets
Combustion Transition
Pieces of GE-Frame 9

Al- Heidariyah
Power Station
R.O.Iraq



Supply of consumable materials and rejuvenation and refurbishment of hot gas path components including of two sets of combustion transition pieces of GE-F9 in Al-Heidariyah power station by repairing them according to the relevant standards and technical specifications and returned them to the client for future use.

Refurbishment of 2 Sets
of Combustion
Cap & Liners of
GE-Frame 9

Al-Khairat
Gas Power Station
R.O.Iraq



Supply of consumable materials and rejuvenation and refurbishment of hot gas path components including of two sets of combustion Cap and liners of GE-Frame 9 in Al-Khairat power station by repairing them according to the relevant standards and technical specifications and returned them to the client for future use.

Refurbishment of 2 Sets
of Combustion
Cap & Liners of
GE-Frame 9

Karbala
Gas Power Station
R.O.Iraq



Supply of all consumable materials and rejuvenation and refurbishment of hot gas path components including two sets of combustion Cap and liners of GE-Frame 9 in Karbala power station by repairing them according to the relevant standards and technical specifications and returned them to the client for future use.



After Sales Service

RP offers a variety of after sales and maintenance services, all of which can be flexibly adapted to suit customer needs and ensure the safety of customer investment.

Considering that a plant must be maintained at any time in the best conditions to ensure a constant production income, one of the fundamental services we can propose is the after sales assistance to your plant.

RP provides preventative and periodic operation and maintenance along with spare parts procurement to guarantee the long-term permanence of capability and plant availability.





Oman Reliable Energy

**Gas Turbine, Power Plant, Petrochemical
Oil & Gas**

OMAN

Oman Reliable Energy

CR No. 1195711, FLlat#48, Building 1/851, Way#4011, P.O. Box: No. 808, PC - 114

, BOWSHAR, SULTANATE OF OMAN

Phone: 00968-94673533

Web Site: www.omanrp.com