



# TEI ENERGY Outlook

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EXPLORE



EMPOWER



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## TEI Partner Events

### **Middle East Water Week Conference & Exhibition**

Date: Apr 20, 2025 - Apr 23, 2025

Venue: Kempinski Al-Othman,  
Al-Khobar, Saudi Arabia

### **Global Industrial Utilities Forum 2025**

Date: Apr 28, 2025 - Apr 30, 2025

Venue: Dhahran, Saudi Arabia

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for quick references on

- Sample Tender Leads,
- List of Upcoming Tenders,
- Sample Project Report,
- List of Contract Activities
- Sample TEI Weekly Newsletter, and
- TEI Energy Outlook

For inquiries, please write to us at  
[fdesk@theenergyinfo.com](mailto:fdesk@theenergyinfo.com)

## Middle East Ports' Modernization

Ports are vital components of the global supply chain, particularly the Middle Eastern ports have long been crucial in global shipping trade and logistics, primarily due to their strategic location and vast energy resources.

The Middle East, with its strategic location connecting Asia, Europe, and Africa, has seen significant investments in port and logistics sectors to capitalize on its geographic advantage and encourage economic growth. These ports control access to significant bodies of water, such as the Mediterranean Sea, Red Sea, Persian Gulf, Arabian Sea, and Indian Ocean.

According to the World Trade Organization (WTO), the long-term outlook is positive projecting merchandise trade volume to grow by 3.3% in 2025, an increase from the annual growth of 2.7% in 2024.

Port projects are driven by global trade. The pipeline of upcoming port projects has a combined value of \$533.9bn, in which the MENA region accounts \$79.6bn projects, with 89.7% of the projects in the execution stage.

The sea ports in the Gulf region play an important role in supporting industries such as oil and gas, manufacturing, and facilitating international energy trade. As the region moves towards a more diversified energy mix, ports are playing a key role in handling imports of renewable energy products and materials.

Across the region, ports are undergoing significant development to meet the countries' future requirements. NEOM in Saudi Arabia has invested more than \$2bn in developing its port including terminals, warehouses, rail delivery, infrastructure and a sustainable energy network.

King Abdullah Port and Jeddah Islamic Port serve as significant gateways for marine trade to help the Kingdom achieve its ambitious economic diversification goals as in projects like Vision 2030.

The UAE is recognized as a global energy hub. Ports such as Jebel Ali Port and Khalifa Port play critical roles in the global marine economy, they are distinguished by world-class facilities to enable commerce and logistics activities. AD Ports Group, UAE has recently signed an agreement to develop a world-class clean petroleum storage facility in Khalifa Port, thus reinforcing its position as a key energy storage and trading hub in the region.

The Port of Fujairah in the UAE is the world's third-biggest bunkering hub and is strategically important as it enables the UAE to bypass the Strait of Hormuz. The port recently took delivery of 80-meter-long blades for windmills and delivery of three 528-ton gas turbines.

The Port of Sohar in Oman integrated with Special Economic Zones to support more industrial growth. Duqm Port is strategically positioned in the Arabian Sea and is an alternative route to the Strait of Hormuz. It serves as the main Eastern and Western trade corridors.

Salalah Port in Oman exemplifies the impact of strategic investments and effective management. The port's high-efficiency results from its advanced infrastructure, strategic geographic location, and the adoption of best practices in port operations.

These ports have secured high global rankings, demonstrating their operational effectiveness. They have adopted advanced technologies like artificial intelligence (AI) and automation, which has improved operational efficiency, reduced turnaround times, and minimized costs.

Looking ahead, the region's ports will continue to play a critical role in fueling economic growth and prosperity.

### TEI Editorial



## Projects

### QEWC's Doha 500 MW Power Plant Project

**CLIENT:** Qatar Electricity and Water Company (QEWC), Qatar

**STATUS:** EPC contract awarded

The Qatar Electricity and Water Company (QEWC) has awarded the engineering, procurement, and construction (EPC) contract to PowerChina for Qatar's 500 MW single-cycle peak-generation gas power plant project.

The project is located in the Ras Abu Fontas Industrial Zone on the south side of Doha, Qatar.

The contract scope includes the design, procurement, construction and commissioning of two F-class gas turbine generator sets and related auxiliary systems.

Qatar General Electricity & Water Corporation (KAHRAMAA) and QEWC have signed a Power Purchase Agreement. The total contractual capacity for the units is 511 megawatts, with a total cost of approximately QAR 1.6 billion (\$440 million).

The project is scheduled to start operations in January 2027.

**CONTACT:**

Qatar Electricity & Water Company  
Al Markhiya Street,  
Opposite Landmark and Khaliji Bank,  
Doha, Qatar.

Phone: +974 44858 585

Fax: +974 44831 116

Email: welcome@qewc.com

### SWA's Shoaiba 6 Desalination Plant

**CLIENT:** Saudi Water Authority (SWA), Saudi Arabia

**STATUS:** Contractor selected

The Saudi Water Authority (SWA) has selected a bidder for the retendered EPC contract to build Shoaiba 6 seawater reverse osmosis (SWRO) plant on the western coast of Saudi Arabia.

Alfatah Company for Water & Electricity Works of Saudi Arabia has been selected to build the Shoaiba 6 plant with capacity between 500,000 cubic metres a day (cm/d) and 545,000 cm/d. The Company has submitted the third-lowest bid of \$521mn.

SWA – formerly Saline Water Conversion Company (SWCC) – is the world's largest producer of desalinated water, with a capacity of at least 6.6 million cm/d.

**CONTACT:**

Saudi Water Authority

Makkah Road,  
PO Box 85369,  
Riyadh 11432

Phone: (9661) 4630503/ 4634546/ 4631111

Fax: (9661) 4643235/ 4641111

Email: info@swcc.gov.sa

### KOC's Jurassic Oil Export Upgrade Project

**CLIENT:** Kuwait Oil Company (KOC), Kuwait

**STATUS:** Bid invited

The Kuwait Oil Company (KOC) has extended the bids submission deadline for a project contract for developing Jurassic Light Oil (JLO) export facilities and upgrading the existing export network.

Bids are now due to be submitted by 6 April, 2025.

Companies pre-qualified to bid, include:

- CTCL of Taiwan
- Daewoo of South Korea
- Fluor of US
- Hyundai Engineering & Construction of South Korea
- Hyundai Heavy Industries of South Korea
- JGC Corporation of Japan
- Larsen & Toubro of India
- NMDC Energy of UAE
- Petrofac of UK
- Saipem of Italy
- Samsung Engineering Company of South Korea
- Sinopec Engineering Corporation of China
- Sinopec Luoyang Engineering Company of China
- Tecnicas Reunidas of Spain

The project value is estimated to be KD 175mn (\$569mn).

**CONTACT:**

Kuwait Oil Company (K.S.C.)

P.O. Box 9758, Ahmadi

61008 Ahmadi, Kuwait

Phone: 00965 - 23989111 / 23865250 / 23865251

Fax: 00965 - 2398366 / 2398 0429

Email: kocinfo@kockw.com  
commercialContracts@kockw.com

### SPPC's Qurayyah Independent Power Plant (IPP) Expansion Project

**CLIENT:** Saudi Power Procurement Company, Saudi Arabia

**STATUS:** Contract awarded

A consortium of Saudi Electricity Company (SEC), ACWA Power and Haji Abdullah Alireza and Co (HAACO) has signed



a 25-year Power Purchase Agreement (PPA) with Saudi Power Procurement Company (SPPC) for the 3,010 MW Qurayyah Independent Power Plant (IPP) Expansion Project in Saudi Arabia's Eastern Province.

The \$3.6 billion project involves construction and operation of carbon capture ready Combined Cycle Gas Turbine (CCGT) Power Plant under a develop, finance, build, own, and operate model and a 380kV electrical substation under develop, build and transfer model.

SEC and ACWA Power, each hold a 40 percent effective share in the project, while HAACO's stake is 20 percent.

The PPA will take effect from the plant's commercial operation date.

## CONTACT:

Saudi Power Procurement Company (SPPC)  
2929-Al Aarid - Unit Number:68  
ZIP Code: 13342-6274  
Riyadh, Saudi Arabia

Email: info@spb.com.sa

## Ewec's Abu Dhabi 400 MW BESS Project

**CLIENT:** Emirates Water and Electricity Company, UAE

**STATUS:** Bids invited

Emirates Water and Electricity Company (Ewec), the main off-taker for water and power projects in Abu Dhabi emirate, has extended the deadline for companies to submit proposals for the development of an independent greenfield 400-megawatt Battery Energy Storage System (BESS) power project with one hour of storage depth and associated infrastructure.

The deadline to submit responses to the RFP is by Q2 2025.

27 companies and consortiums have been pre-qualified to bid for the contract. Some among them include:

- Acwa Power of Saudi Arabia
- EDF of France
- GE of US
- Jera of Japan
- Korea Electric Power Corporation (Kepco) of South Korea
- Marubeni Corporation of Japan
- Samsung C&T of South Korea

The planned facility is expected to provide up to 800 megawatt-hours (MWh) of storage capacity.

The first plant will be in Al-Bihouth, approximately 45 kilometres (km) southwest of Abu Dhabi, and the second plant will be in Madinat Zayed, about 160km southwest of the city.

Called BESS 1, the project will closely follow the model of Ewec's independent power project (IPP) programme, in which developers enter into a long-term energy storage agreement (ESA) with Ewec as the sole procurer.

The ESA will be for 15 years, commencing from the project's commercial operation date, which falls in Q3, 2026.

The project will provide primary and secondary operating reserves, including frequency response and voltage regulation, thereby enhancing the flexibility and stability of the system.

## CONTACT:

Emirates Water and Electricity Company  
603, Fatima Bint Mubarak Street  
Abu Dhabi 22219

Email: info@ewec.ae

## IOM's Kirkuk Refinery Project

**CLIENT:** Iraq's Oil Ministry, Iraq

**STATUS:** Contract signed

Iraq's Oil Ministry (IOM) has signed a contract to build a 70,000-barrels-per-day oil refinery near Kirkuk, to Sulayman-ia-based Ranya Company.

The project cost is around \$2 billion.

The refinery has secured all necessary sectoral approvals.

The project will contribute to self-sufficiency in petroleum products, introduce advanced technology, and adhere to strict environmental standards to ensure community and environmental safety.

## CONTACT:

Iraq's Ministry of Oil

Oil Complex Building, Port Saeed Street  
Baghdad – 19244, Iraq

Phone: +964 1-817-7000 / +964 1-817-7033 / +964 790-267--5072

Email: office@oil.gov.iq



## Saudi Arabia Among World's Top 10 Global Energy Markets in BESS

Saudi Arabia has achieved a leading position among the top ten global markets in the field of battery energy storage, coinciding with the launch of the Bisha Project, which has a capacity of 2000 MWh and is one of the largest energy storage projects in the Middle East and Africa.



Through the National Renewable Energy Program, overseen by the Ministry of Energy, the Kingdom aims to achieve a storage capacity of up to 48 gigawatt-hours by 2030. So far, 26 gigawatt-hours of storage projects have been tendered, and they are at various stages of development.

These projects play a pivotal role in supporting the expansion of renewable energy, thereby helping achieve the targets of the national energy mix. The Kingdom aims for 50 percent of total electricity production to be generated by renewables by 2030.

According to the ranking by Wood Mackenzie consultancy, which specializes in the energy sector, Saudi Arabia is at the forefront of emerging markets that are experiencing rapid growth in energy

storage projects, amid expectations of the new storage capacities to further strengthen the Kingdom's position among the top ten global markets in this field over the next decade.

This growth aligns with the goals of the Saudi Vision 2030, which seeks to expand electricity production from renewable sources such as solar and wind energy. The Kingdom plans to operate 8 GWh of energy storage projects by 2025, and 22 GWh by 2026, positioning itself as the third largest global market in energy storage projects, following China and the United States, based on the storage capacities announced to date.

The recently operational Bisha battery energy storage project features 488 advanced battery containers with a storage capacity of 500 MW for a duration of four hours. The project facilitates battery charging during low-demand periods and discharging during peak times, ensuring backup power availability when necessary, improving the flexibility of electricity supply management, and promoting smart solutions for a more sustainable energy future.

The Kingdom's energy sector is undergoing a significant transformation that strengthens its leading position in the production and export of diverse energy types. By the end of 2024, the total capacity of renewable energy projects, across all stages of development, had reached 44.1 GW.

Energy storage plays a crucial role in enhancing the reliability of electricity supply, thereby improving the National Grid's capacity to deal with emergency situations and achieving strategic objectives for the advancement of the energy sector in the Kingdom. ■

## EWEC Tops in Energy Management System Accuracy in MENA

EWEC (Emirates Water and Electricity Company), a leading company in the integrated coordination of planning, purchasing, supply, and system despatch services for water and electricity across the UAE, has achieved a rating of 98.5 per cent in the State Estimator (SE) Quality Index, making EWEC the top utility for Energy Management Systems accuracy in the Middle East and North Africa (MENA) paving the road for high grid performance and reliability. This achievement underscores EWEC's commitment to delivering strategic, cutting-edge grid performance, reliability and operational excellence through advanced Energy Management System (EMS) technologies.

The SE Quality Index, provided by the Supervisory Control and Data Acquisition (SCADA) system, measures the accuracy and reliability of real-time data used in grid operations. Accurate State Estimation is essential for delivering efficient and stable grid management, ensuring energy security for consumers, and enabling further decarbonization through enhanced operational efficiencies.



EWEC's 98.5 percent SE Quality Index rating is the highest achieved by any utility company in the MENA region, and among the leading scores globally. This achievement reflects EWEC's ability to optimize real-time data for dynamic grid management, maintain a robust power supply through consistent data availability, enhanced system security, and optimized EMS applications, enabling world-class grid management and ensuring continued industry-leading performance. Moreover, this foundation paves the way for the integration of advanced tools leveraging AI technologies to further enhance operational efficiency and innovation.

Easa Alzarooni, System Operations Executive Director at EWEC, said: "EWEC is accelerating the strategic decarbonization of power and water supply in Abu Dhabi and the UAE while ensuring the security of supply. Achieving the highest SE Quality Index rating across MENA, and one of the highest ratings in the world, demonstrates our dedication to modernizing infrastructure and establishing global benchmarks for grid management and performance. Effectively integrating innovative solutions is essential to the nation's energy transition and highlights EWEC and the UAE as global pioneers at the forefront of securing a zero-carbon future while ensuring seamless energy system operations."



The integration of advanced technologies that more accurately estimate grid demand and improve response times to fluctuations is essential as EWEC increases the integration of renewable energy sources, such as solar and wind. Given the inherent intermittency of renewables, improved grid management systems are vital for accurate demand estimation and rapid adaptation to changes. These advancements ensure the UAE's energy supply remains reliable while supporting the nation's decarbonization goals and the UAE Net Zero by 2050 strategic initiative.■

### Oman Plans 10 New Renewable Energy Projects between 2027 and 2029

Oman has announced plans for ten new renewable energy projects between 2027 and 2029 targeting a combined capacity of around 2,300 MW. These are part of the sultanate's broader efforts to diversify its energy mix and reduce reliance on fossil fuels. Two additional projects, with a total capacity of 1,220 MW, are also planned by 2029.

The projects align with Oman Vision 2040, which prioritizes clean energy and environmental sustainability. The announcement was made during a media briefing organized by the Authority for Public Services Regulation (APSR) under the patronage of H E Salim bin Nasser al Afi, Minister of Energy and Minerals.

Oman currently operates the Dhofar 1 Wind Energy Project of 50MW capacity and Ibri 2 Solar Project generating 500 MW. Two major solar projects – Manah 1 and Manah 2 – were launched in 2025, collectively adding 1,000 MW to the grid.

By 2027, Oman plans wind and solar energy projects with combined capacity of 1400 MW-1450 MW. This will expand by 850 MW by 2028, going up by a further 1200 MW by 2029. The strategy will culminate in 2030 with a solar energy project capable of generating 3,000 MW.



Dr Mansoor Talib al Hinai, Chairman of APSR, outlined several initiatives to promote sustainability and energy efficiency. Among these is the Wadi Dayqah Dam optimization project, which will focus on water purification and energy storage.



A geothermal energy feasibility study is also underway, along with a waste-to-biofuel conversion initiative to supply biofuel for cement production. Additionally, community solar stations are being developed that will utilize health and educational facilities for solar energy generation. A regulatory framework is being drafted to guide energy transmission and foster competition in the electricity market.

Hinai noted the sector's contribution to the economy, with its share of GDP rising from 2.2% in 2020 to 2.5% in 2024. Investments in regulated sectors have reached approximately RO2.837bn, with RO 773mn allocated for electricity distribution, RO 652mn for Oman Electricity Transmission Co, RO 192mn for natural gas transmission, RO 860mn for water and sanitation, and RO 450mn for electricity generation.■

### **Iraq Plans to Develop Silica Sand, Waste-to-Energy Projects**

Iraq is advancing plans to develop silica sand and waste-to-energy projects this year, a spokesperson of the National Investment Commission (NIC) said.



Hanan Jassim said that NIC is conducting a feasibility study for production of high-purity (98 per cent) silica sand, a crucial raw material for production of semiconductors.

The sector has the potential to contribute up to \$100 billion annually to Iraq's economy, she said.

Jassim said the country's second waste-to-energy project will be built in Abu Ghraib in Baghdad governorate following the successful award of the first project in Nahrawan.

The Nahrawan project, designed to handle 3,000 tonnes/day of waste and generate 100 megawatts (MW) of electricity, was awarded to Shanghai-based SUS Environment.

The Abu Ghraib waste-to-energy project is expected to be procured on the same lines as the Nahrawan project, according to previous NIC statements.■

### IGRPL Names Devendra Singh Sehgal as CEO



Devendra Singh Sehgal

setting up 5,000 CBG plants.

IGRPL, a 50:50 joint venture between IndianOil and GPS Renewables Private Limited, has appointed Devendra Singh Sehgal as the chief executive officer. Sehgal will focus on expanding biofuel projects to address India's increasing need for sustainable energy.

Sehgal brings 39 years of experience in the industry and has previously led major refinery and petrochemical projects for Indian Oil Corporation.

The joint venture between GPS Renewables and IndianOil is a landmark step towards enhancing India's bio-economy. This new venture holds immense potential to support India's ambition of

### Iraq's Oil Marketing Organization Names New Director General



Ali Nizar Faye al-Shatari

Iraq's State Oil Marketing Organization (SOMO) has announced Ali Nizar Faye al-Shatari as its next Director General.

He succeeds Khudhyer Abbas Abed, who has held the role for less than a year.

Originally qualified as a chemical engineer from the University of Baghdad, Al-Shatari completed an MSc in Energy Economics and Policy at the University of Surrey in UK. He has held a variety of positions within SOMO.



## Bahrain

► <b>Tender Name</b>	Shutdown Works
<b>Country</b>	Bahrain
<b>Bid Bond</b>	BD 2500
<b>Description</b>	<p>The Tender Board of Bahrain has invited bids for the Provision of Scaffolding Services for Upcoming Hub1 Shutdown Works.</p> <p>The work comprises the provision of resources erection construction inspection certification hiring alteration dismantling and removal of scaffolding thus supplying a safe means of access egress to site workplaces for Pre-Shutdown as well as Shutdown activities related to shutdown works However the Pre T and I scaffolding activities will start.</p> <p>The Client is the Bapco Refining.</p> <p>Complete tender documents can be obtained on payment of BD 100 from the e-Tendering portal at <a href="http://www.tenderboard.gov.bh">http://www.tenderboard.gov.bh</a>.</p>
<b>Closing Date</b>	06-Apr-25
<b>Contact Detail</b>	
<b>Address</b>	<p>Bahrain Tender Board</p> <p>7th Floor, Almoayyed Tower, Seef District</p> <p>PO Box 18686, Manama,</p> <p>Kingdom of Bahrain</p>
<b>Phone</b>	(+973) 1756 6666
<b>Fax</b>	(+973) 1758 7855
<b>Email</b>	helpdesk@tenderboard.gov.bh
► <b>Tender Name</b>	Supply of Diesel Generator
<b>Country</b>	Bahrain
<b>Bid Bond</b>	BD 4000
<b>Description</b>	<p>The Tender Board of Bahrain has invited bids for the Supply of Diesel Generator.</p> <p>As part of the Non-Associated Gas Compression Facilities Project, standby diesel generators are required to provide backup power in case of a Bapco Upstream power grid failure. These generators will be installed at the Compression Facilities to ensure uninterrupted operations.</p> <p>Brief Scope of Supply:</p> <p>1 x 1500 kVA Diesel Generator</p> <p>2 x 2000 kVA Diesel Generators.</p> <p>The Client is the BAPCO UPSTREAM W.L.L.</p> <p>Complete tender documents can be obtained on payment of BD 100 from the e-Tendering portal at <a href="http://www.tenderboard.gov.bh">http://www.tenderboard.gov.bh</a>.</p>
<b>Closing Date</b>	23-Apr-25
<b>Contact Detail</b>	
<b>Address</b>	<p>Bahrain Tender Board</p> <p>7th Floor, Almoayyed Tower, Seef District</p> <p>PO Box 18686, Manama,</p> <p>Kingdom of Bahrain</p>
<b>Phone</b>	(+973) 1756 6666

**Phone**  
**Fax**  
**Email**

(+973) 1756 6666  
(+973) 1758 7855  
helpdesk@tenderboard.gov.bh

## India

► <b>Tender Name</b>	Fire Safety Awareness Training Program
<b>Country</b>	India
<b>Bid Bond</b>	-NA-
<b>Description</b>	<p>Tenders have been issued by Power Grid Corporation of India Limited (PGCIL) for the Organizing of Fire Safety Awareness Training Program at 15 nos. of Substations under PESL.</p> <p>Complete tender documents can be obtained from PGCIL.</p> <p>For any query related to this tender please contact - Tender Inviting Authority:</p> <p>Sandeep Tirkey, DGM</p> <p>PESL,</p> <p>Plot No 42,</p> <p>Sec 44, Gurugram</p>
<b>Closing Date</b>	11-Apr-25
<b>Contact Detail</b>	
<b>Address</b>	<p>Power Grid Corporation of India Ltd (PGCIL)</p> <p>Saudamini, Plot No.2,</p> <p>Sector 29, Near IFFCO Chowk,</p> <p>Gurgaon (Haryana) - 122001,</p> <p>India.</p>
<b>Phone</b>	0124-2571845
<b>Fax</b>	0124-2571912
<b>Email</b>	chetan@powergridindia.com
► <b>Tender Name</b>	Switchyard Package
<b>Country</b>	India
<b>Bid Bond</b>	Rs. 5,00,00,000/-
<b>Description</b>	<p>Tenders have been issued by NTPC India Limited for the Switchyard Package for Gadarwara.</p> <p>Complete tender details can be obtained on payment of Rs. 22,500/- from NTPC.</p> <p>For any query related to this tender please contact - Competent Authority</p> <p>EOC Noida Office</p> <p>SECTOR-24, NOIDA 201301</p>
<b>Closing Date</b>	29-Apr-25
<b>Contact Detail</b>	
<b>Address</b>	<p>NTPC Limited</p> <p>NTPC Bhawan,</p> <p>SCOPE Complex, Institutional Area, Lodhi Road,</p> <p>New Delhi – 110003</p>
<b>Phone</b>	91 11 24360100, 24387000, 24387001
<b>Fax</b>	91 11 24361018
► <b>Tender Name</b>	Oil Field Completion and Associated Services

## Iraq



# Tenders

<p><b>Country</b> <b>Bid Bond</b> <b>Description</b></p> <p><b>Closing Date</b> <b>Contact Detail</b> <b>Address</b></p> <p><b>Phone</b></p> <p><b>Email</b></p> <p>► <b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b></p> <p><b>Closing Date</b> <b>Contact Detail</b> <b>Address</b></p> <p><b>Phone</b> <b>Fax</b> <b>Email</b></p> <p><b>Kuwait</b></p> <p>► <b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b></p>	<p>Iraq</p> <p>USD 1,200,000</p> <p>Tender has been issued by CNOOC Iraq Limited for the 64 Activities of Completion and Associated Services.</p> <p>Bid Proposals must be delivered to Iraqi Office Badreddine. L / Mr. Chafik. B Room 239, FOD Administrative Building. Work Base, CNOOC Camp, Missan Oil Fields.</p> <p>Tel: +964 782 881 0446 / +964 782 880 0342/ +964 781 080 8814/ +964 782 506 0675</p> <p>Complete tender details can be obtained on payment of USD 300 from CNOOC.</p> <p>09-Apr-25</p> <p>CNOOC Iraq Limited Room 239, Work Base, CNOOC Camp, Missan Oil Fields. Office Tel: +861084527122 (with voice prompt) +7 +Extension: 6240/6248. Tel: +964-(0)781-2239-045 or +964 (0)7801892492 or +964(0)7810601649 Aiten@cmitfod.com; Ahmadkinan@cmitfod.com; Mohameddiab@cnoociraq.com</p> <p>Drilling Management Service</p> <p>Iraq</p> <p>-NA-</p> <p>Tenders have been issued by PetroChina International Iraq FZE for the Emergency Response and Synchronized Intelligent Drilling Management Service.</p> <p>Complete tender details can be obtained on payment of \$100 from PetroChina International, Iraq Branch.</p> <p>13-Apr-25</p> <p>PetroChina International Iraq FZE 4th Floor, Building No. 10, P.O. Box: 500486 Dubai Internet City, Dubai, UAE. +971 4 4404100 +971 4 4404195 reception@petrochina-hfy.com</p> <p>O&amp;G Facilities Master Plan Services</p> <p>Kuwait</p> <p>KD 100,000</p> <p>Tenders have been issued by Kuwait Central Tenders Committee (CTC) for the KOC Facilities</p>	<p><b>Closing Date</b> <b>Contact Detail</b> <b>Address</b></p> <p><b>Phone</b> <b>Fax</b> <b>Email</b></p> <p>► <b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b></p> <p><b>Closing Date</b> <b>Contact Detail</b> <b>Address</b></p> <p><b>Phone</b> <b>Fax</b> <b>Email</b></p> <p>► <b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b></p> <p><b>Closing Date</b> <b>Contact Detail</b> <b>Address</b></p> <p><b>Phone</b> <b>Fax</b> <b>Email</b></p> <p><b>Oman</b></p> <p>► <b>Tender Name</b> <b>Country</b> <b>Bid Bond</b></p>	<p>Master Plan Services in South and East, North and West Kuwait Areas.</p> <p>Client is the Kuwait Oil Company.</p> <p>Complete bid documents can be obtained on payment of KD 3500 from CTC.</p> <p>06-Apr-25</p> <p>Central Tenders Committee of Kuwait PO Box 1070, Safat 13011. 965 2401200 965 2416574 info@ctc.gov.kw</p> <p>Power Provision AOR Artificial Lift Pumps - 1 Kuwait KD 850,000</p> <p>Tenders have been issued by Kuwait Central Tenders Committee (CTC) for the Power Provision AOR Artificial Lift Pumps Phase - II and Remote Header Manifolds in S &amp; EK Area - Construction of Area Substation #6 ,10 &amp; 12).</p> <p>Client is the Kuwait Oil Company.</p> <p>Complete bid documents can be obtained on payment of KD 10,000 from CTC.</p> <p>06-Apr-25</p> <p>Central Tenders Committee of Kuwait PO Box 1070, Safat 13011. 965 2401200 965 2416574 info@ctc.gov.kw</p> <p>New NK EW Injection Network Kuwait KD 850,000</p> <p>Tenders have been issued by Kuwait Central Tenders Committee (CTC) for the New NK EW Injection Network for RE Area.</p> <p>Client is the Kuwait Oil Company.</p> <p>Complete bid documents can be obtained on payment of KD 10,000 from CTC.</p> <p>13-Apr-25</p> <p>Central Tenders Committee of Kuwait PO Box 1070, Safat 13011. 965 2401200 965 2416574 info@ctc.gov.kw</p> <p>Customs Clearance, Freight Forwarding &amp; Transportation Oman -NA-</p>
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<b>Description</b>	Tenders have been issued by the OQ S.A.O.C. (OQ) for the Call-off Contract-OQBi Customs Clearance, Freight Forwarding & Transportation. Complete tender documents can be obtained on payment of OMR 50 from OQ.
<b>Closing Date</b>	07-Apr-25
<b>Contact Detail</b>	
<b>Address</b>	OQ Muscat Grand Mall PO Box 241, PC 118, Muscat, Oman
<b>Phone</b>	+968 2685 1000 / Toll free Number: 80071117 (within Oman)/ +971 800 8363377
<b>Fax</b>	+968 2685 1211
<b>Email</b>	tawreed@OQ.com
<b>► Tender Name</b>	Maintenance Service Support
<b>Country</b>	Oman
<b>Bid Bond</b>	-NA-
<b>Description</b>	Tenders have been issued by the OQ Gas Networks S.A.O.G. (OQ) for the Call-Off Contract for Maintenance Service Support of All FMS Flow Computers Across OQGN. Contact Point: Nabhan Al Rubkhi Email: nabhan.a.alrubkhi@oqgn.om Phone: (+968) 22142160 Complete tender documents can be obtained on payment of OMR 100 from OQ.
<b>Closing Date</b>	20-Apr-25
<b>Contact Detail</b>	
<b>Address</b>	OQ Muscat Grand Mall PO Box 241, PC 118, Muscat, Oman
<b>Phone</b>	+968 2685 1000 / Toll free Number: 80071117 (within Oman)/ +971 800 8363377
<b>Fax</b>	+968 2685 1211
<b>Email</b>	tawreed@OQ.com
<b>Qatar</b>	
<b>► Tender Name</b>	Purchase of Electrical Training Center Equipment
<b>Country</b>	Qatar
<b>Bid Bond</b>	QR 200,000
<b>Description</b>	Tenders have been issued by Qatar General Electricity & Water Corporation "KAHRAMAA" for the Purchase of Electrical Training Center Equipment. KAHRAMAA intends to establish a Technical Training Centre for its technical Department's business section such as Electricity and Water Networks' Departments, Customer Services Department...etc.). The purpose of this training centre is to provide 'State of the Art/advance technical training courses and practice for KAHRAMAA

<p><b>Closing Date</b></p> <p><b>Contact Detail</b></p> <p><b>Address</b></p> <p><b>Phone</b></p> <p><b>Fax</b></p> <p><b>Email</b></p>	<p>staff and its Customers/Contractors. The Scope of the Services and the purpose of this Contract is to purchase the equipment (Machines, stands, spare parts, consumable, tools...) as per attached list of the training centre already fixed during the study phase.</p> <p>Complete tender documents can be obtained on payment of QR 2000 from Kahramaa Website (<a href="http://www.km.qa">www.km.qa</a>).</p> <p>10-Apr-25</p> <p>Kahramaa, The Secretary, Limited Tenders Committee, 35th Floor, KM Main Building 41 Doha, State of Qatar.</p> <p>974-44845555</p> <p>974-44845508</p> <p><a href="mailto:contactus@km.com.qa">contactus@km.com.qa</a> / <a href="mailto:helpdesk@km.qa">helpdesk@km.qa</a> / <a href="mailto:servicedesk@km.qa">servicedesk@km.qa</a></p>
<p>► <b>Tender Name</b></p> <p><b>Country</b></p> <p><b>Bid Bond</b></p> <p><b>Description</b></p>	<p>Offshore Drilling</p> <p>Qatar</p> <p>QR 10,000,000</p> <p>Tenders have been issued by QatarEnergy (QP) for the Provision of Offshore Drilling and Workover Jack Up Rigs.</p> <p>Contractor Items and Contractor Personnel ready to carry out all operations required to drill, workover, test and complete Offshore wells and shall carryout drilling, workover, test and complete Offshore wells at locations indicated by QatarEnergy.</p> <p>The Scope of Services shall consist of three (3) Rigs. Bidders can submit their bids for either one, two or three Rigs. QatarEnergy, at its sole discretion, can award one Contract or Two (2) Contracts (one Contract (2) Rigs and one Contract for (1) Rig) or Three (3) Contracts separately for each Rig.</p> <p>Contractor shall within six (6) calendar month(s) from the Effective Date complete initial mobilization and deliver the Drilling &amp; Workover Unit including all necessary Contractor Items, Contractor Personnel and each and every item required for the Services, in ready to Drill condition, and complete the inspection and issuance of initial mobilization acceptance certificate by QatarEnergy.</p> <p>Contractor shall carry out the Services for Contract Duration of 66 months for Rig#1 and Rig#2; and 30 Months for Rig#3, all durations shall include 6 months for initial mobilization. Contractor shall in its performance of the Services provide the daily drilling report and all other reports as per the Contract.</p> <p>Complete tender documents can be obtained on payment of QR 500 from QatarEnergy's website with</p>



# Tenders

<p><b>Closing Date</b></p> <p><b>Contact Detail</b></p> <p><b>Address</b></p> <p><b>Phone</b></p> <p><b>Fax</b></p> <p>► <b>Tender Name</b></p> <p><b>Country</b></p> <p><b>Bid Bond</b></p> <p><b>Description</b></p> <p><b>Closing Date</b></p> <p><b>Contact Detail</b></p> <p><b>Address</b></p> <p><b>Phone</b></p> <p><b>Fax</b></p> <p><b>Email</b></p> <p>Saudi Arabia</p> <p>► <b>Tender Name</b></p> <p><b>Country</b></p> <p><b>Bid Bond</b></p> <p><b>Description</b></p>	<p>a valid SAP ID issued by QatarEnergy.</p> <p>13-Apr-25</p> <p>QatarEnergy</p> <p>PO Box 3212,</p> <p>Doha, Qatar</p> <p>974 4440 2000</p> <p>974 4483 1125</p> <p>Electricity Distribution Network Works</p> <p>Qatar</p> <p>QR 3,000,000</p> <p>Tenders have been issued by Qatar General Electricity &amp; Water Corporation "KAHRAMAA" for the Electricity Distribution Network Works (refloat-2). Delivery and fitting of substation plant equipment in distribution substations, Providing and connecting substation main earth and equipment earthing and Commissioning of the fitted substations after due testing.</p> <ul style="list-style-type: none"> <li>• Excavation and laying of 11kV/Pilot/FO/LV Main/Service cables, their jointing and commissioning. Excavating and providing road crossing ducts and reinstatement.</li> <li>• Fixing of Service Cutouts (MCCBs) at the consumer premises. Completing their connections.</li> <li>• MCCBs fixing and connecting and civil construction of ID and OD substations, additional substation plant plinths and plinths for package (unit type) substations.</li> </ul> <p>Complete tender documents can be obtained on payment of QR 30,000 from Kahramaa Website (www.km.qa).</p> <p>24-Apr-25</p> <p>Kahramaa,</p> <p>The Secretary,</p> <p>Limited Tenders Committee,</p> <p>35th Floor, KM Main Building</p> <p>41 Doha, State of Qatar.</p> <p>974-44845555</p> <p>974-44845508</p> <p>contactus@km.com.qa / helpdesk@km.qa / servicedesk@km.qa</p> <p>Updating Control System for Gas Turbines</p> <p>Saudi Arabia</p> <p>-NA-</p> <p>Tenders have been issued by Saudi LAND FORCES for the Updating the Control System for (8) Gas Turbines, Model W251b8, at King Khalid Military City. Complete bid documents can be obtained from</p>	<p><b>Closing Date</b></p> <p><b>Contact Detail</b></p> <p><b>Address</b></p> <p><b>Phone</b></p> <p><b>Email</b></p> <p>► <b>Tender Name</b></p> <p><b>Country</b></p> <p><b>Bid Bond</b></p> <p><b>Description</b></p> <p><b>Closing Date</b></p> <p><b>Contact Detail</b></p> <p><b>Address</b></p> <p><b>Phone</b></p> <p><b>Fax</b></p> <p><b>Email</b></p> <p>UAE</p> <p>► <b>Tender Name</b></p> <p><b>Country</b></p> <p><b>Bid Bond</b></p> <p><b>Description</b></p> <p><b>Closing Date</b></p> <p><b>Contact Detail</b></p> <p><b>Address</b></p> <p><b>Phone</b></p> <p><b>Fax</b></p> <p><b>Email</b></p>	<p>obtained from LAND FORCES.</p> <p>10-Apr-25</p> <p>Royal Saudi Land Forces</p> <p>Riyadh</p> <p>00966 114777777</p> <p>info@rslf.gov.sa</p> <p>Technical Support Services for Water Plants</p> <p>Saudi Arabia</p> <p>-NA-</p> <p>Tenders have been issued by Saudi Water Authority (SWA) for the Agreement to Provide Technical Support Services for Production and Maintenance Work for Water Purification Plants and the Spare Parts in the Makkah and Al-baha Regions. Complete bid documents can be obtained from SWA.</p> <p>20-Apr-25</p> <p>Saudi Water Authority (Formerly known as Saline Water Conversion Corporation)</p> <p>Makkah Road,</p> <p>PO Box 85369,</p> <p>Riyadh 11432</p> <p>(9661) 4630503/ 4634546/ 4631111</p> <p>(9661) 4643235/ 4641111</p> <p>info@swcc.gov.sa</p> <p>Supply of Valves</p> <p>U.A.E.</p> <p>Dhs. 1,470,000</p> <p>Bids have been invited by Dubai Electricity &amp; Water Authority (DEWA) for the Supply of Valves for Water--Maintenance Department. Tender details can be obtained on payment of Dh 630 from DEWA.</p> <p>10-Apr-25</p> <p>Dubai Electricity &amp; Water Authority</p> <p>Office of the Contracts Manager,</p> <p>Zabeel East,</p> <p>PO Box 564</p> <p>Dubai, UAE</p> <p>+9714 3244444</p> <p>+9714 3248111</p> <p>contracts@dewa.gov.ae</p>
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