

TEI ENERGY Outlook

MARCH 2025 VOLUME - 12, EDITION - 03

EXPLORE



EMPOWER



EVOLVE

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OPEC

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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

HVAC-R EGYPT EXPO – ASHRAE CAIRO

Date: May 05, 2025 - May 07, 2025

Venue: Egypt International Exhibition Center, Egypt

Opec+ Compliance to Oil Production Cuts

The Organization of Petroleum Exporting Countries (Opec) and its allies' led by Russia (together known as Opec+) will begin to gradually increase crude oil production as of 1 April, 2025, in line with their previous commitments and resisting calls from the US President Trump to lower oil prices by raising production in the short term.

In a meeting of the Opec+ alliance on 3 February, the Joint Ministerial Monitoring Committee (JMMC) emphasized the critical importance of achieving full conformity and compensation, and reaffirmed that they will continue to monitor adherence to the production adjustments agreed upon at the 58th Opec and non-Opec ministerial meeting held on 5 December, 2024.

Deputy Prime Minister of Russia, Alexander Novak, who co-chaired the 58th meeting of the Opec+ JMMC said, "The countries' ministers emphasized their commitment to balancing the market and coordinating their actions within Opec+. The deal will be in effect until the end of 2026 in the interest of both exporters and oil consumers, because it is important to maintain balance on the complex and capital-intensive oil market with long investment cycles. As a result, we can see investments and the balance of demand and supply restoring. These are the goals that the deal is pursuing."

Opec+, the group responsible for producing roughly half of the world's oil, initially intended to begin gradually increasing their production levels from October of last year, but due to a slowdown in global demand and rising output elsewhere, they were forced to repeatedly delay these plans.

Opec+ members had cut output by a total of 5.86 million barrels per day (bpd), or about 5.7% of global demand, since late 2022. It includes 2 million bpd of cuts by all the member countries, 1.65 million bpd of the first stage of voluntary cuts by eight member countries viz. Saudi Arabia, Russia, Iraq, the UAE, Kuwait, Kazakhstan, Algeria and Oman, and another 2.2 million bpd of the second stage of voluntary cuts by the same eight countries.

Despite the supply cuts, global oil benchmark Brent crude averaged around \$81 a barrel in 2024.

At the December, 2024 meeting, Opec+ agreed to extend the 2 million bpd and the 1.65 million bpd of cuts for another one year until the end of 2026. The next, 59th meeting of the Opec+ Joint Ministerial Monitoring Committee is scheduled for 5 April.

Opec+ members' additional voluntary production adjustments have been stated to be a key factor in ensuring stability within the oil market.

TEI Editorial

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<http://www.theenergyinfo.com/subscription.php> 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

Projects

Saudi Aramco's Master Gas System Network (MGS) Expansion Project

CLIENT: Saudi Aramco, Saudi Arabia

STATUS: Contract awarded

Saudi Aramco has awarded a contract to KBR of US for work on the Master Gas System expansion network in Saudi Arabia.

KBR's role will involve supporting work to increase and maintain maximum sustainable capacity across the Shaybah field's four gas-oil separation plants (GOSPs), as well as power plant and well injection facilities.

The project prioritizes sustainability by integrating carbon-free energy alternatives, carbon capture, and gas reinjection to reduce emissions, optimizing existing equipment and GOSP plot space, and evaluating a greenfield facility to enhance resource efficiency while supporting Saudi Aramco's 2060 net-zero goals.

The contract will run until 2028.

CONTACT:

Saudi Aramco
P.O. Box 5000
Dhahran 31311
Saudi Arabia

Phone: 966-3 872-0115

Fax: 966-3 873-8190

KOC's Mutriba Oil Field Development Project

CLIENT: Kuwait Oil Company (KOC), Kuwait

STATUS: EPC tender awaited

Kuwait Oil Company (KOC) is set to tender the main contract this month for its planned Mutriba remote boosting facility (MRBF).

TEI reported in November last year that KOC was preparing to issue a project management contract tender for the development of the Mutriba oilfield, nearly 15 years after its discovery.

The following four companies were invited to bid on the project:

- Baker Hughes
- Halliburton
- Schlumberger
- Weatherford International

Located in Northwest Kuwait, the Mutriba field is projected to produce over 30,000 barrels per day once development is completed.

KOC, responsible for the country's upstream oil activities, has already conducted 3-D seismic surveys of the field in preparation for its development.

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

Nama PWP's 2.4 GW New Thermal Power Projects

CLIENT: Nama Power and Water Procurement Company SAOC, Oman

STATUS: Qualification process launched

Nama Power and Water Procurement Company SAOC (PWP) of Oman has launched the qualification process for interested developers through the issuance of the Request for Qualification (RFQ) for the development of two independent power projects (IPPs) with a total aggregate net capacity of 2,400 MW connected to the main interconnected system (MIS) in the Sultanate of Oman.

Last date to submit qualification documents is 13 March, 2025.

The proposed location of the Power Plants will be in Misfah and Duqm.

The projects scope will include development, financing, design, engineering, construction, ownership, operation, and maintenance of combined cycle gas turbine (CCGT) power plants to produce electricity for transmission and distribution in the MIS grid.

PWP intends to procure the projects in substantially the same way as the existing IPPs. The projects are to be funded by the private sector and will also follow a similar structure, in terms of risk allocation and contractual structure, to that of previous IPPs procured by PWP.

PWP is being advised by Lead, Financial and Commercial Advisor – Synergy Consulting, Technical Advisor – Fichtner, and Legal Advisor – DLA Piper.

The projects are expected to be commissioned and made available by 1 April, 2029. The projects also involve development of early generation capacity of 1,700 MW by 1 April, 2028.

CONTACT:

Nama Power and Water Procurement
(formerly Oman Power & Water Procurement Co SAOC)
Floor 5, Building 5, Muscat Grand Mall,
Tilal Complex (Office) Al Khuwair Al Janubiyah
PO Box: 1388, PC 112 Ruwi

Phone: +968 24508400
Fax: +968 24-399946 / +968 24-399947
Email: info@omanpwp.com /
procurement.officer@omanpwp.nama.om

Ewec/Masdar's 5.2 GW/19 GWh Solar PV and BESS Project

CLIENT: Abu Dhabi Future Energy Company (Masdar), UAE
STATUS: Contractor selected

Abu Dhabi Future Energy Company (Masdar) has selected preferred contractors and suppliers to support the development of the world's first large-scale 'round the clock' gigascale project, which will combine solar photovoltaic (PV) power and battery storage to deliver uninterrupted renewable energy.

The planned 5,200 MW solar photovoltaic (PV) and 19 gigawatt-hour (GWh) BESS plants will enable a 1,000 MW round-the-clock solar plant providing baseload capacity, a first in the world.

Larsen & Toubro and Powerchina have been selected as preferred Engineering, Procurement and Construction (EPC) contractors for the project, which will be built in Abu Dhabi.

Jinko Solar and JA Solar are preferred suppliers for PV modules amounting to 2.6 GW capacity each, with both companies utilizing the latest TopCon technology with optimized parameters for maximum efficiency and production for 30 years. CATL, as preferred supplier for the BESS, would supply its leading TENER technology for the total capacity of 19 GWh.

The state utility Emirates Water & Electricity Company (Ewec) and Masdar will implement the project.

The project will require an investment of \$6 billion and is expected to start operations by 2027.

CONTACT:

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

Email: info@ewec.ae

KOC's EWDPs Expansion Project

CLIENT: Kuwait Oil Company (KOC), Kuwait

STATUS: EPC tender issued

The Kuwait Oil Company (KOC) has issued tender for a project to expand two effluent water disposal plants, later this year.

Last date to submit bids is 9 March, 2025.

Companies that were pre-qualified to bid on the project, include:

- Daewoo of South Korea
- Hyundai E&C of South Korea
- KBR of US
- Larsen & Toubro of India
- Saipem of Italy
- Samsung Engineering of South Korea
- Sinopec Engineering of China
- Sinopec Luoyang of China
- Tecnicas Reunidas of Spain

The project is expected to be worth more than KD 200mn (\$650 million).

The project's scope includes expanding the existing facilities known as EWDP-1 and EWDP-2.

EWDP-1 is located around 20 kilometres south of the centre of Kuwait City and EWDP-2 is approximately 40km south of the capital.

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

Dewa, ABB Explore Synergies in Smart Energy Innovation Areas

Dubai Electricity and Water Authority (Dewa) and ABB Smart Power Division senior officials explored potential synergies in areas such as smart grid automation, predictive maintenance solutions and energy management systems at a key meeting held in Dubai.



The ABB Smart Power Division delegation led by its President Massimiliano Cifalitti was received by Saeed Mohammed Al Tayar, MD & CEO, at Dewa's headquarters.

The visit marks a significant step in strengthening cooperation between the two to drive smart energy advancements, digital transformation, and sustainability in the emirate.

The discussions explored potential synergies in areas such as smart grid automation, predictive maintenance solutions, and state-of-the-art energy management systems, said Dewa in a statement.

These initiatives align with Dewa's robust digital transformation efforts, which leverage Artificial

Intelligence, Blockchain, and the Internet of Things to build an intelligent and integrated energy ecosystem, it stated. Al Tayar highlighted Dewa's efforts in setting up an infrastructure for electricity and water services in Dubai, in accordance with the highest international standards, for electricity generation, and water production, transportation and distribution.

He affirmed that as part of its efforts to lead the clean energy transition, Dewa remains dedicated to fostering global collaborations and adopting next-generation solutions that ensure Dubai's leadership in sustainability and smart infrastructure development.

Cifalitti reaffirmed ABB's strong commitment to supporting Dewa's innovative projects and contributing to Dubai's long-term sustainability objectives. ■

Bahri, Petredec to Address Saudi's LPG and Ammonia Shipping Demands

Petredec and Bahri (The National Shipping Company of Saudi Arabia) have agreed to form a strategic partnership aimed at addressing Saudi Arabia's increasing LPG and ammonia shipping demands.

The two companies, both leaders in their respective fields, will establish a dedicated joint commercial team, led by Bahri Oil and Petredec.



Building on nearly two decades of collaboration, this partnership represents a new chapter in the long-standing relationship between Petredec and Bahri. Bahri's 40% shareholding in Petredec, combined with Petredec's world-class LPG logistics and value chain platform, creates a strong foundation to meet increasing regional and global demand for LPG and ammonia transportation, said a statement.

Giles Fearn, CEO of the Petredec Group, commented: "For two decades, our relationship with Bahri has been built on mutual trust and shared objectives. It has been both productive and a pleasure to work with Bahri as both a shareholder and fellow director. This partnership is a natural

progression, combining our respective strengths to meet Saudi Arabia's growing LPG and ammonia shipping needs. I look forward to our extended collaboration with Bahri as it broadens its role within the LPG sector."

Commenting on the significance of the strategic partnership, Eng Ahmed Ali Al Subaey, CEO of Bahri, said: "This strategic alliance with Petredec builds on two decades of partnership and underscores Bahri's commitment to meeting Saudi Arabia's growing demand for LPG and ammonia shipping solutions. Bahri will establish an in-house LPG team within Bahri Oil to target all future Saudi Arabian LPG and ammonia shipping requirements.

"By combining Bahri's global expertise with Petredec's renowned leadership in LPG and logistics platform, we aim to strengthen our presence in these critical markets. This initiative reflects our dedication to advancing the Kingdom's Vision 2030 goals of enhancing economic growth and establishing Saudi Arabia as a global logistics hub." ■

Iraq Pre-qualifies 8 Companies to Execute Solar Power Projects

Iraq has pre-qualified eight companies to execute solar power projects that will supply electricity to houses in the capital Baghdad and other areas.

Iraq's Electricity Minister Ziad Fadil said the pre-qualification is part of phase 1 of a Central Bank initiative to expand the use of solar power by Iraqi families.

He said the initiative includes providing soft-term loans to citizens to install solar power systems, adding this would help tackle a persistent power supply crisis in Iraq.

Iraq has been locked in a drive to rehabilitate its war-damaged power sector and expand the use of renewable energy sources.

It has awarded solar power projects to a number of foreign companies over the past months with a combined generation capacity of 7.5 GW. The Basra Investment Commission signed an agreement with France's TotalEnergies to construct a 1,000-megawatts (MW) solar power plant at a cost of \$820 million. Additionally, two solar plants with a combined capacity of 500 MW are set to be established in Kirkuk province.



Iraq has pre-qualified eight companies to execute solar power projects that will supply electricity to houses in the capital Baghdad and other areas. ■

Dana Gas Partners with Levidian in a Decarbonization Project

Dana Gas, the Middle East's regional private sector natural gas company, has announced a strategic investment in a decarbonization project in partnership with British climate tech firm Levidian, aligning with Dana Gas' commitment to innovation and sustainable energy solutions.

Since signing an agreement in September 2024, the Company has been preparing to deploy Levidian's patented LOOP technology across its field operations.

The unit will use advanced microwave plasma technology to capture the carbon from methane that would otherwise be flared to produce up to 1.5 tonnes of high-quality graphene and hydrogen per year and could play a critical role in Dana Gas' commitment to achieve near-zero methane emissions from operated oil and gas assets by 2030.

The project will allow Dana Gas to demonstrate the technology's capabilities and explore broader commercial applications for the graphene – a high-value versatile material that is set to shape the future of multiple industrial applications – from batteries and tyres to concrete and polymer pipes – which has drawn strong interest from the industry and investors.



By adopting this innovative technology, Dana Gas aims to secure first-mover advantage and unlock new commercial opportunities, including sourcing customers for graphene offtake in partnership with Levidian.

The installation of the pilot unit will allow Dana Gas to test and refine the capability for graphene production at its facilities, with the potential to install industrial scale units that will each be capable of producing over 15 tonnes of graphene per annum if there is sufficient demand in the market.

Richard Hall, CEO of Dana Gas, said: "We are excited to be at the forefront of adopting breakthrough technologies like Levidian's LOOP. This project represents an important step for Dana Gas as we

continue to explore the adoption of technologies that support a lower-carbon future. By converting methane into valuable products like graphene and hydrogen, we are reducing our emissions, unlocking new value from natural gas, and driving sustainable growth. This initiative underscores our commitment to playing a part in shaping a lower-carbon future, while delivering tangible benefits for our operations and the communities we serve."

In 2023, Dana Gas became a signatory to the Aiming for Zero Methane initiative, reinforcing the Company's commitment to eliminate flaring, reducing methane emissions and contributing to the global push for a lower-carbon future. This pilot project further underscores Dana Gas's efforts to implement all reasonable measures to minimize GHG emissions, contributing to cleaner operations for the local communities in which it operates.

John Hartley, CEO of Levidian, said: "We're delighted to be working with Dana Gas on this important project, which will demonstrate the significant potential of our LOOP technology to help carbon intensive sectors to drive down emissions while unlocking a future of lower-carbon products that perform better in every way."■

KOC Announces Discovery of O&G Reserves in Al-Jlaiaa Offshore Field

Kuwait Oil Company (KOC) announced a major hydrocarbon discovery at Al-Jlaiaa offshore field within Kuwaiti territorial waters.



According to a company statement, tests on the exploration well (Al-Jlaiaa 2) yielded promising results. The field spans over 74 square kilometres and is estimated to hold approximately 800 million barrels of medium-density oil, free of hydrogen sulfide and low carbon dioxide levels, and 600 billion standard cubic feet of associated gas, equivalent to 950 million barrels of oil equivalent.

This discovery represents a significant milestone for Kuwait's hydrocarbon resources, enhancing the potential for further discoveries in the Upper Cretaceous age within the marine and adjacent regions.

This discovery underscores the success of KOC's marine exploration project. The Al-Jlaiaa field is the second marine field discovered under the current

exploration plan, following the discovery of the Al-Nokhatha field in July 2024.■

Japan Energy Summit & Exhibition



JAPAN
ENERGY SUMMIT
& EXHIBITION

Date : Jun 18, 2025 - Jun 20, 2025

Venue: Tokyo Big Sight, Japan

For more information, visit the website at www.japanenergyevent.com.

Contact Person: Ms Diana Estella

Email :
diana.estella@rothmanasia.com

Website :
<https://www.japanenergyevent.com/>

The Japan Energy Summit & Exhibition is an essential platform for global energy leaders, investors, and innovators who are driving energy transitions worldwide.

Taking place from 18-20 June 2025 in Tokyo, two months after the release of Japan's updated Strategic Energy Plan, this event marks the first major gathering for discussing and aligning with Japan's new vision for a low-carbon future and clean energy projects around the world.

Over three impactful days, participants will engage in high-level discussions, share innovative technological solutions, and establish crucial international partnerships to enhance economic growth and regional energy security. By highlighting cutting-edge advancements, fostering strategic collaborations, and exploring investment opportunities, the Japan Energy Summit & Exhibition enables stakeholders to chart a sustainable, pragmatic, and equitable path for the global energy transition.

Bahrain

► **Tender Name**
Country
Bid Bond
Description

Supply of Casing Vapor Recovery
 Bahrain
 BD 5000
 The Tender Board of Bahrain has invited bids for the Supply of Casing Vapor Recovery (CVR). Bapco Upstream currently concluded phase 5 of the casing vapor recovery (CVR) program where a total of 274 beam pump unit wells are connected to a designated network located in the center of the Bahrain oil field. This network has a compression of 12.4 MMSCFD by using 6 compressors located at TB07 and TB08. The intention of the next phase in this program is to increase the network capacity by another 6 MMSCFD through the procurement and installation of two sliding vane compressors to be installed at WM30, while also expanding the network to the south and hooking up an additional 75 wells in the process. The expected production gain at hook up is approximately 568 barrels of oil per day (bopd).

The Client is the BAPCO UPSTREAM W.L.L.
 Complete tender documents can be obtained on payment of BD 100 from the e-Tendering portal at <http://www.tenderboard.gov.bh>.
 12-Mar-25

Closing Date
Contact Detail
Address

Phone
Fax
Email

Bahrain Tender Board
 7th Floor, Almoayyed Tower, Seef District
 PO Box 18686, Manama, Kingdom of Bahrain
 (+973) 1756 6666
 (+973) 1758 7855
helpdesk@tenderboard.gov.bh

► **Tender Name**
Country
Bid Bond
Description

Engineered Technical Products
 Bahrain
 BD 500
 The Tender Board of Bahrain has invited bids for the Supply of Items manufactured by Engineered Technical Products.
 The request is related to procurement of lube oil filters installed on discharge line of lube oil pumps from ZEROP skids and manufactured by Engineered Technical Products. These filters are critical for compressor life, the filtering oil from these filters are directed to compressor compression area. Due to screw compressor design, it is critical that oil to have good quality without contamination or dilution to be able to keep the rotating screws, without entering in contact between themselves and to create a thin layer of clean lube oil for white metal sleeve bearings. Unfortunately, the oil is contaminated, being impurified by solids and carry over of

Closing Date
Contact Detail
Address

Phone
Fax
Email

liquid; this cause at initial stage of oil contamination, the failure of mechanical seal due to abrasive contain of the oil.
 The Client is the BAPCO UPSTREAM W.L.L.
 Complete tender documents can be obtained on payment of BD 15 from the e-Tendering portal at <http://www.tenderboard.gov.bh>.
 16-Mar-25

Bahrain Tender Board
 7th Floor, Almoayyed Tower, Seef District
 PO Box 18686, Manama, Kingdom of Bahrain
 (+973) 1756 6666
 (+973) 1758 7855
helpdesk@tenderboard.gov.bh

India

► **Tender Name**
Country
Bid Bond
Description

Procurement of SPM Floating Hoses
 India
 -NA-
 Tenders have been issued by Bharat Petroleum Corporation Limited for Procurement of SPM Floating Hoses for BPCL Kochi Refinery. Complete tender details can be obtained from BPCL.
 For any query related to this tender please contact - REEJA SS
 Support Team Contacts
 Cell: 07622000287
 Phone Nos.: 079-68136861/849/871/0120--2474951/033-24293447
 E-Mail: support@bpclproc.in
 11-Mar-25

Closing Date
Contact Detail
Address

Phone
Fax

Bharat Petroleum Corporation Ltd
 Bharat Bhavan, 4 and 6 Currimbhoy Road, Ballard Estate, Mumbai 400001
 022-22713000
 022-22714000 022-22713874

► **Tender Name**
Country
Bid Bond
Description

Ash Handling System Package
 India
 -NA-
 Tenders have been issued by NTPC India Limited for the Ash Handling System Package for Gadara STPP Stage-II (2x800MW). Complete tender details can be obtained from NTPC.
 For any query related to this tender please contact - DGM
 NTPC Limited,

Closing Date
Contact Detail
Address

Phone
Fax

Iraq

► **Tender Name**
Country
Bid Bond
Description

Contact Detail
Address

Phone
Fax
Email

► **Tender Name**
Country
Bid Bond
Description

Contact Detail
Address

Phone
Fax
Email

6th Floor, EOC,
A-8A, Sector-24,
NOIDA, Dist. Gautam Buddha Nagar,
(UP), India-201301
24-Mar-25

NTPC Limited NTPC Bhawan,
SCOPE Complex, Institutional Area, Lodhi Road,
New Delhi – 110003
91 11 24360100, 24387000, 24387001
91 11 24361018

Purchase of 33 kV POS
Iraq
-NA-
Tenders have been issued by PetroChina International Iraq FZE for the Purchase of 33 kV Prefabricated Outdoor Substation (POS) (Y2025-Y2027). Complete tender details can be obtained on payment of \$100 from PetroChina International, Iraq Branch.
12-Mar-25

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

Production Logging and Slickline Services
Iraq
-NA-
Tender has been issued by LUKOIL Mid-East Limited for the Provision of Production Logging and Slickline Services on West Qurna (Phase 2) Contract Area, Republic of Iraq. Complete tender details can be obtained from LUKOIL Mid-East Limited.
16-Mar-25

Lukoil Mid-East Limited Projects
LUKOIL International Services B.V. (Dubai branch)
Dubai Properties Group Headquarters building,
TECOM,
P.O. Box 500551, Dubai, United Arab Emirates
+ (971) 4448-75-75
tender@lukoil-international.com,
Azat.Dilmukhametov@lukoil-international.com.

Kuwait

► **Tender Name**
Country
Bid Bond
Description

Closing Date
Contact Detail
Address

Phone
Fax
Email

► **Tender Name**
Country
Bid Bond
Description

Closing Date
Contact Detail
Address

Phone
Fax
Email

Oman

► **Tender Name**
Country
Bid Bond
Description

Sergei.Sipunov@lukoil-international.com,
Anton.Kalikov@lukoil-international.com

Gas Turbines and their Accessories
Kuwait
KD 220,000
Tenders have been issued by Kuwait Central Tenders Committee (CTC) for the maintenance works of gas turbines and their accessories at Doha West Power and Water Distillation Plant. Client is the Ministry of Electricity, Water and Renewable Energy. Complete bid documents can be obtained on payment of KD 3500 from CTC.
09-Mar-25

Central Tenders Committee of Kuwait
PO Box 1070, Safat 13011.
965 2401200
965 2416574
info@ctc.gov.kw

Catalyst Loading & Unloading Services
Kuwait
KD 220,000
Tenders have been issued by Kuwait Central Tenders Committee (CTC) for the Catalyst Loading & Unloading Services for Al-Zour Refinery. Client is the Kuwait Integrated Petroleum Industries Company. Complete bid documents can be obtained on payment of KD 3500 from CTC.
11-Mar-25

Central Tenders Committee of Kuwait
PO Box 1070, Safat 13011.
965 2401200
965 2416574
info@ctc.gov.kw

Supply & Delivery of Required Earth Materials
Oman
-NA-
Tenders have been issued by Nama Electricity Distribution Company for the Supply & Delivery of Required Earth Materials into NEDC Inventory & Warehouse. Complete bid documents can be obtained on payment of RO 100 from Nama Electricity Distribution Company.

Closing Date 04-Mar-25

Contact Detail

Address Nama Electricity Distribution Company
PO Box: 1229,
Postal Code: 131
Oman

Phone 24588600 – EXT: 8726

Fax 24588666

Email info@distribution.nama.om

► **Tender Name** Supply of Heat Exchanger Ferrules

Country Oman

Bid Bond -NA-

Description Tenders have been issued by the OQ Refineries and Petroleum Industries L.L.C. (OQ) for the 5 Years Call off contract for Supply of Heat Exchanger Ferrules - RFQ 6000051479.
Contact Point: Zakariya Al-Kiyumi
Email: zakariya.alkiyumi@oq.com
Phone: (+968) 2210 5457
Complete tender documents can be obtained on payment of OMR 500 from OQ.

Closing Date 04-Mar-25

Contact Detail

Address OQ
Muscat Grand Mall
PO Box 241, PC 118,
Muscat, Oman

Phone +968 2685 1000 / Toll free Number: 80071117
(within Oman)/ +971 800 8363377

Fax +968 2685 1211

Email tawreed@OQ.com

Qatar

► **Tender Name** Mud Chemicals, Equipment for Offshore Operations

Country Qatar

Bid Bond QR 5,000,000

Description Tenders have been issued by QatarEnergy (QP) for the Provision of Mud Chemicals, Equipment and Engineering Services for Offshore Operations.
1. CONTRACTOR shall provide mud chemicals, mud engineering services, Contractor Personnel, Contractor Items, equipment and each and every item of expenses necessary for QatarEnergy's Offshore Operations, on call off basis.
2. The range of Services are as listed below and shall include but not limited to the following:
2.1. Provision of mud engineering services.
2.2. Provision of specialist Contractor Personnel, labours, tools and equipment.
2.3. Provision and maintenance of Qatar based support facilities.

2.4. Provision of mud chemical materials and consumables.

2.5. Provision of transportation, storage and safe handling facilities for the materials and/or equipment supplied by Contractor.

2.6. Provision of laboratory services.

2.7. Provision of documentation and Contract dossiers

2.8. Additional Services, if required, from Contractor's Price Book (General/ Middle East Price List)

3. Contract duration for the Services shall be sixty--four (64) months from the Effective Date including four (4) months for initial mobilization and inspection.

Complete tender documents can be obtained on payment of QR 500 from QatarEnergy's website with a valid SAP ID issued by QatarEnergy.

09-Mar-25

Closing Date

Contact Detail

Address

QatarEnergy
PO Box 3212,
Doha, Qatar
974 4440 2000
974 4483 1125

Phone

Fax

► **Tender Name**

Country

Bid Bond

Description

Turnaround Maintenance Services

Qatar

QR 1,500,000

Tenders have been issued by QatarEnergy (QP) for the Turnaround Maintenance Services at FAH&PWI STNS and FSP.

SECTION A: Turnaround Maintenance Services for Fahahil (South, North & Main) Stations and PWI 2,4,7,8 Stations - 2026.

SECTION B: Turnaround Maintenance Services for Fahahil Stripping Plant - 2026.

The Scope of Services includes decontamination of plants, inspection of static equipment, internal coating, overhauling/testing of valves and other associated instrument, piping works, insulation works, electrical works, civil works, provision of equipment and manpower and commissioning & start-up of the Plants.

Complete tender documents can be obtained on payment of QR 500 from QatarEnergy's website with a valid SAP ID issued by QatarEnergy.

16-Mar-25

Closing Date

Contact Detail

Address

QatarEnergy
PO Box 3212,
Doha, Qatar
974 4440 2000
974 4483 1125

Phone

Fax

Tenders

► **Tender Name**
Country
Bid Bond
Description

Rehabilitation of LPG Tanks, Mesaieed Operations
Qatar
QR 2,000,000
Tenders have been issued by QatarEnergy (QP) for the Rehabilitation of 4 LPG Tanks, Mesaieed Operations.
The Scope of Work includes supply of labour, services, supervision, testing, equipment, tools, consumables, material and each and every item of expense necessary for decommissioning and cleaning of tanks to hot work status, internal and external inspection of tanks involving all mechanical, electrical, instrumentation, civil and coating works for rehabilitation of four (4) numbers of LPG tanks (T-1, T-10, T-11 & T-12) in NGSL area under Mesaieed Operations.
The Contract Duration will be sixty (60) calendar months from Effective Date of Contract, inclusive of 3 months mobilization and 2 months demobilization periods.
Complete tender documents can be obtained on payment of QR 500 from QatarEnergy's website with a valid SAP ID issued by QatarEnergy.
23-Mar-25

Closing Date
Contact Detail
Address

Phone
Fax

QatarEnergy
PO Box 3212,
Doha, Qatar
974 4440 2000
974 4483 1125

Saudi Arabia

► **Tender Name**
Country
Bid Bond
Description

Drinking Water Pumping Station
Saudi Arabia
-NA-
Tenders have been issued by General Administration of Jubail Project for the Supply and Construction of a Drinking Water Pumping Station for the Supporting Area in the Second Jubail Industrial City. Complete bid documents can be obtained from General Administration of Jubail Project.
04-Mar-25

Closing Date
Contact Detail
Address

General Administration of The Jubail Project
Saudi Arabia

Tender Name
Country
Bid Bond
Description

Pipes and Strategic Storage Works
Saudi Arabia
-NA-
Tenders have been issued by Saudi Water Authority (SWA) for the Project to Supply and Implement Pipes and Strategic Storage Works to Complete

Closing Date
Contact Detail
Address

Phone
Fax
Email

bid documents can be obtained from SWA.
24-Mar-25
Saudi Water Authority (Formerly known as Saline Water Conversion Corporation)
Makkah Road,
PO Box 85369,
Riyadh 11432
(9661) 4630503/ 4634546/ 4631111
(9661) 4643235/ 4641111
info@swcc.gov.sa

UAE

► **Tender Name**
Country
Bid Bond
Description

Closing Date
Contact Detail
Address

Phone
Fax
Email

Cast Resin Distribution Transformers
U.A.E.
AED 6,100,000
Bids have been invited by Dubai Electricity & Water Authority (DEWA) for the Supply of Cast Resin Distribution Transformers. Tender details can be obtained on payment of Dh 3150 from DEWA.
05-Mar-25
Dubai Electricity & Water Authority
Office of the Contracts Manager,
Zabeel East,
PO Box 564
Dubai, UAE
+9714 3244444
+9714 3248111
contracts@dewa.gov.ae

► **Tender Name**
Country
Bid Bond
Description

Closing Date
Contact Detail
Address

Phone
Fax
Email

Supply of Air Intake Filters
U.A.E.
AED 104,000
Bids have been invited by Dubai Electricity & Water Authority (DEWA) for the Supply of Air Intake Filters for Gas Turbines at 'H' Station, Phase-IV, Al Aweer. Tender details can be obtained on payment of Dh 210 from DEWA.
13-Mar-25
Dubai Electricity & Water Authority
Office of the Contracts Manager,
Zabeel East,
PO Box 564
Dubai, UAE
+9714 3244444
+9714 3248111
contracts@dewa.gov.ae