

TEI ENERGY Outlook

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TEI Partner Events

ADIPEC 2023

Date: Oct 02, 2023 - Oct 05, 2023

Venue: Abu Dhabi National Exhibition Centre (ADNEC), U.A.E.

Japan Wind Energy 2023

Date: Oct 17, 2023 - Oct 18, 2023

Venue: Bellesalle Shibuya Garden, Tokyo, Japan

ASEAN Wind Energy 2023

Date: Oct 30, 2023 - Oct 31, 2023

Venue: The Adora Center HCMC, Vietnam

Electric Vehicles & the Grid

Date: Nov 15, 2023 - Nov 20, 2023

Venue: Online, Singapore

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

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Oman's Energy Transition Growth

Oman moves ahead with energy transition plans and looks to diversify away from being reliant on its reserves of unrefined hydrocarbons. The growing emphasis on renewable energy, energy efficiency, and alternative energy sources, such as solar power and hydrogen, is expected to reshape the sultanate's energy landscape in the coming years.

Compared with its neighbours in the GCC, Oman has a small projects market. It, however, offers significant investment opportunities across construction, oil and gas, transport, power and water sectors. Currently, the country has more than \$190bn worth of projects planned or underway.

The power and energy industry is experiencing a remarkable transformation, driven by the ever-changing dynamics of the global landscape. The Omani government aims to achieve 10% of the country's total power generation capacity from renewables by 2025. This is a significant increase from the current levels, which stand at less than 1%.

Oman has vast desert landscapes and abundant sunlight. The country ranks 1st in MENA region and 11th worldwide with an impressive prospective solar capacity of 18,349 MW, accounting for 1.55% of the global total capacity. It has four operating solar farms, three under construction, twelve in the pre-construction stage, and two announced projects.

Oman's flagship renewable energy project is the 500 MW Ibri Solar Power Complex. Situated in Al Dhahirah Governorate, the project powers approximately 33,000 homes and offset millions of tonnes of carbon emissions annually. Also, under implementation is a pair of IPPs at Manah that will add 1,000 MW of new solar capacity when operational in 2025.

Nama Power & Water Procurement Company (Nama PWP), which is responsible for purchasing power and water in Oman, has announced plans to procure a new large-scale solar PV Independent Power Project (IPP) by 2029 with a capacity of 1,000 MW. This is in addition to a flurry of wind-based IPPs with a total capacity of over 1,000 MW distributed across the governorates of North and South Sharqiyah, Al Wusta and Dhofar.

Taken together, Oman's solar and wind based generation capacity is projected to rise to around 4,300 MW by 2029, with a further boost of around 140 MW coming from a proposed Waste to Energy (WTE) project due to come into operation at Barka in 2028.

Oman's energy sector is primarily driven by oil and gas production, which account for about 30% of GDP. The country's daily average production stood at 1.054 million barrels, demonstrating its continued commitment to meeting global demand for oil.

OQ Alternative Energy, the green energy investment unit of OQ Group, is working on developing a portfolio of renewable energy projects with a total capacity of around 2 GW to support the clean energy needs of oil and gas operators and Oman's industrial clusters.

OQ's strategic investments in green hydrogen projects – valued at around \$40bn – powered by around 30 GW of renewable capacity will account for a sizable proportion of Oman's targeted annual production of 1mn-1.25mn tonnes of green hydrogen by 2030. The country is targeting to produce 8mn tonnes per year of green hydrogen by 2050 with an estimated investment of \$140bn. This goal would achieve revenue of about \$20bn-22bn, which is roughly equivalent to the country's current revenue from oil and gas.

The future of Oman's energy market looks promising. It is undergoing wide-ranging reforms and strategic changes to accelerate private sector growth and enhance resilience. Openness to international businesses and its diplomatic efforts promise to significantly boost the country's energy sector.

TEI Editorial

► Hydrom's Green Hydrogen Projects

CLIENT: Hydrom, Oman
STATUS: RfQ issued

Hydrogen Oman (Hydrom) has issued the Request for Qualification (RfQ) for Oman's second land blocks' auction for green hydrogen project.

Last date to submit Statements of Qualification (SOQ) is 8 October, 2023.

Hydrom first green hydrogen auction offers up to six plots of land on which it wants developers to build fully integrated green hydrogen projects — including renewable power supply, electrolyzer capacity and any associated infrastructure required to process the hydrogen into another product, such as ammonia and methanol.

The second round targets the auction of up to four land blocks, located in Thamarait (Dhofar Governorate).

To lead the country's ambitious green hydrogen strategy, the government has established HYDROM, a fully owned autonomous subsidiary of Energy Development Oman SAOC (EDO).

Oman's national hydrogen strategy set a green hydrogen production target of up to 1.23 million tonnes per year by 2030. By 2050 it hopes to be producing up to 8.5 million tonnes per year. In total it will need around \$140bn in investment.

CONTACT:
Hydrogen Oman (Hydrom)
P.O box: 828, Postal Code: 116
Mina Al Fahal, Muscat,
Sultanate of Oman

Phone: +968 - 2264 - 6800
Email: info@hydrom.om

► Saudi Power Procurement Company's (SPPC) NREP – Round 4

CLIENT: Saudi Power Procurement Company (SPPC), Saudi Arabia
STATUS: Firms shortlisted

Saudi's Ministry of Energy (MoE) has announced the shortlisted bidders for the fourth round of solar projects under Saudi Arabia's National Renewable Energy Programme (NREP).

The project includes five new renewable energy independent power producer (IPP) projects, with a combined capacity of 3,300 MW, given as follows:

1. Yanbu wind IPP – 700 MW
2. Al-Ghat wind IPP – 600 MW
3. Waad Al Shamal wind IPP – 500 MW
4. Al Hanakiyah solar IPP – 1,100 MW
5. Tubarjal solar IPP – 400 MW

In June 2023, three bids were received for each solar PV project. Bids have been evaluated to ensure compliance with the RFP's technical and commercial requirements.

The shortlisted bidders are as follows:

1. Al Henakiyah Solar PV Project:

- Abu Dhabi Future Energy Company PJSC (Masdar) / EDF Renouvelables S.A. / Nesma Company Limited – LCOE: 6.31575 Hals/kWh (1.68420 Cents/kWh)
- Jinko Power (HK) Company Limited / Sun Glare Holding Co. Ltd / Sunlight

Energy Holding Co. Ltd. – LCOE: 6.42126 Hals/kWh (1.71234 Cents/kWh)

2. Tabarjal Solar PV Project:

- Jinko Power (HK) Company Limited / Sun Glare Holding Co. Ltd / Sunlight Energy Holding Co. Ltd. – LCOE: 6.40482 Hals/kWh (1.70795 Cents/kWh)
- Abu Dhabi Future Energy Company PJSC (Masdar) / EDF Renouvelables S.A. / Nesma Company Limited – LCOE: 7.25967 Hals/kWh (1.93591 Cents/kWh)

The projects will attract investments exceeding \$1.06bn. Each project will be developed on a build, own, and operate (BOO) basis by a project company, which will be 100% owned by the successful bidder. Furthermore, each project company will enter into a 25-year power purchase agreement with SPPC.

SPPC is responsible for the pre-development, tendering, and will subsequent offtake energy from the projects under Ministry of Energy Supervision.

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

Phone: 920011867
Email: info@spb.com.sa

► Ewec's Al Khazna Solar Independent Power Project

CLIENT: Emirates Water and Electricity Company, UAE
STATUS: Eol invited

The Ewec (Emirates Water and Electricity Company) has invited developers and developer consortiums to submit an expression of interest (Eol) for the development of a new solar photovoltaic (PV) Independent Power Project (IPP), to be located in Al Khazna area of Abu Dhabi.

The deadline to submit Eol is 2 October, 2023. Interested parties are required to submit electronic copy to: khaznapv.project@ewec.ae.

The Khazna Solar PV project will have a generation capacity of 1,500 megawatts (AC). It will involve the development, financing, construction, operation, maintenance and ownership of the plant and associated infrastructure.

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

Email: info@ewec.ae

► Saudi Arabia's Ministry of Energy, Industry and Mineral Resources NREP – Round 3

CLIENT: Ministry of Energy, Industry and Mineral Resources, Saudi Arabia
STATUS: Contract awarded

The Elsewedy Electric Transmission & Distribution Company (EET&D), a subsidiary of the Egyptian multinational company Elsewedy Electric, has awarded a supply contract to Sunpure for the 348 MW Saad solar independent power producer (IPP) project.

Under the contract, Sunpure will deliver its cutting-edge PV intelligent cleaning robots for the project.

EET&D is the EPC contractor for Saad solar IPP project, which is being

developed by Jinko Power of China, along with its subsidiary Jinko Al-Dhafra.

The project, located in the vicinity of the town Saad in Saudi Arabia, is part of Category B projects under the third round of the Energy Ministry's National Renewable Energy Programme (NREP).

The plant is scheduled for commissioning in 2024.

CONTACT:
Ministry of Energy, Industry and Mineral Resources
Postal Code: 11191
P.O. Box: 247
Saudi Arabia

Phone: +966114787777
Fax: +966114769017
Email: info@mopm.gov.sa / info_repdo@moenergy.gov.sa

► Adnoc's Bab Field Development Project

CLIENT: Adnoc Onshore, UAE
STATUS: Contract awarded

Adnoc Onshore has awarded the main contract worth \$240 million to China Petroleum Engineering & Construction Corporation (CPECC) for the off-plot facilities project.

The contract scope covers tie-in of new wells, modification of existing wells, installation of new mini-pads, adding de-watering and de-gassing facilities to existing remote degassing stations (RDS), installation of new pipelines and installation of new overhead power lines at the BAB and Bu Hasa Facilities.

The Bab field development marks another step towards boosting oil production capacity to 5 million bpd by 2030, up from the existing 4 million bpd capacity.

CONTACT:
Abu Dhabi National Oil Company (Adnoc)
PO Box: 898
Abu Dhabi, UAE

Phone: +971 2 6020000
Fax: +971 2 6023389

► Saudi Aramco's Zuluf Field Development Project

CLIENT: Saudi Aramco, Saudi Arabia
STATUS: Sub-contract awarded

A sub-contract for the Zuluf Onshore Oil Facilities project, located in the Arabian Gulf, has been awarded to Synectics.

Under the contract, Synectics will supply specialist camera stations for Saudi Aramco's Zuluf development project consisting of a new unmanned oil production wellhead connected to a new central processing facility.

National Petroleum Construction Company (NPCC) confirmed the contract award to Synectics and its integration partner, Exctel Engineering, for the project's Process and Security CCTV systems.

Synectics' latest generation COEX™ C3000 TriMode camera stations will provide safety monitoring and surveillance covering critical locations on the platforms to monitor process activities and protect Saudi Aramco's employees and assets.

Designed for hazardous-area applications and able to withstand operating temperatures up to 70 degrees Celsius, the COEX™ C3000 TriMode camera

stations include the latest thermal imaging and encoding technology, providing unprecedented visual feedback in all lighting conditions.

The project is expected to be on-stream by Q4, 2026.

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

Phone: 966-3 872-0115
Fax: 966-3 873-8190

► ONGC's Daman Upside Development Project (DUDP)

CLIENT: ONGC, India
STATUS: Bids invited

The Oil and Natural Gas Corporation Limited (ONGC) has invited bids for Daman Upside Development Project-Wellhead Platforms & Pipelines (DUDP--WP).

Last date to submit bids is 11 October, 2023.

The project scope comprises Surveys (pre-engineering, pre-construction/ pre-installation and post-installation), Design, Engineering, Procurement, Fabrication, Load-out, Tie down / Sea fastening, Tow-out /Sail-out, Transportation, Dismantling / Removal and disposal of old unserviceable materials / items, Installation, Hook-up, Testing, Pre-commissioning, Commissioning for the following facilities:

1. 4 well head platform B-12-2P, B-12-18P1, B-12-18P2 and B-12-24P
2. 7 segments of well fluid pipelines (Total length: 140.3 km)
3. All required topside modification related to pipeline at B-12-11, C-24RP and TCPP

CONTACT:
ONGC
Plot No. 5A- 5B,
Nelson Mandela Road, Vasant Kunj,
New Delhi - 110070

Phone: 011-26750998
Fax: 011-26750991/ 26129091

► Kuwait MEW's Doha Power Station Project

CLIENT: Ministry of Electricity and Water (MEW), Kuwait
STATUS: Contract awarded

The Ministry of Electricity and Water (MEW) of Kuwait has awarded a contract to Heavy Engineering Industries and Shipbuilding Co. K.S.C. (HEISCO) for the repair of power boilers with a value of KD 15.8 million (\$52 million).

The contract scope involves providing repair services for boilers and associated equipment at the Ministry's seaside Doha power station in the capital Kuwait City.

The contract duration is of 48 months.

CONTACT:
Kuwait Ministry of Electricity and Water
South Al Sourra Street, Ministries Area
P.O. Box 12,
Kuwait City Safat 13001



Foreign Investment Surpasses \$10bn in Oman's Electricity Sector

The Independent Water Regulatory Forum concluded in Salalah with a call for increased cooperation between GCC countries in the water sector. Speakers stressed the importance of sharing knowledge and expertise, and of working together to address the challenges facing the region.

The forum was a valuable opportunity for experts from GCC countries to share their experiences and discuss the latest trends in water regulation. It also highlighted the importance of cooperation between countries in the region to address the challenges of water scarcity.

Worthy of mentioning, in recent years, the Sultanate of Oman has emerged as a standard-bearer in crafting regulatory frameworks within the public utilities sectors. For instance, its commitment to transparency, independence, and adherence to best practices have helped pull in foreign investment, with inflows surpassing more than \$10 billion in the electricity sector. Building on

remarkable success, Oman is now pivoting its attention to another sector recently restructured by Royal Decree 131/2020: the water and wastewater sector. A dedicated law, the Water and Wastewater Sector Law 40/2023, has been newly promulgated in this context.

Unlike many global counterparts, Oman has taken definitive measures to ensure that its regulator operates distinctly from entities with vested interests. Such independence guarantees that regulations are conceived devoid of conflicts of interest, safeguarding both consumers and investors.

Having garnered acclaim in the electricity domain, the Sultanate of Oman is now eyeing advancements in the water and wastewater sector. With the trust and positive reputation it has cultivated, the Sultanate is poised to replicate its earlier success.

Abdulaziz al Siyabi, Head of the Economic Regulation at the Authority for Public Services Regulation (APSR), Sultanate of Oman, attributed this success to a number of factors, including the robust regulatory framework, the availability of attractive investment opportunities, and the commitment of the government to providing quality public services.

Al-Siyabi further explained that the water sector regulatory framework in the Sultanate of Oman is designed to be clear, transparent, and efficient. It provides foreign investors with the confidence they need to invest in the country. The framework also includes mechanisms for ensuring that foreign investments are used efficiently and effectively.

He also noted that the water, wastewater, and electricity sectors are vital to the development and well-being of society. Oman has a growing demand for these services, which provides opportunities for foreign investors to develop and operate projects in these sectors.

Al-Siyabi concluded by saying that the Sultanate of Oman's efforts to attract foreign investments in the water, wastewater, and electricity sectors are a model worth emulating. Through these efforts, the Sultanate has been able to achieve tangible progress in these pivotal sectors, which contributes to achieving sustainable development and improving the quality of life for its citizens.

The forum concluded with a renewed commitment by GCC countries to work together to address the challenges of water scarcity. ■



PM Modi launches Global Biofuels Alliance at G20

The Prime Minister launched the Global Biofuels Alliance (GBA) on 9 September, 2023 during the G20 Summit held in New Delhi. A total of 19 countries and 12 international organizations have so far agreed to join the alliance, including both G20 members and non-member countries. India, Brazil and the US are the founding members.

The Indian-conceptualized alliance is conceptualized as a forum to fuel demand and technology transfer for the production of biofuels and enhance trade. Furthermore, it would strengthen collaboration between producers, consumers and interested countries.

Other G20 member countries, namely, Argentina, Canada, Italy, and South Africa are supporting the initiative. Further, World Bank, Asian Development Bank (ADB), World Economic Forum (WEF), UN Energy for All, UNIDO, Biofutures Platform, International Civil Aviation Organization, International Energy Agency, are among the interested international and

multilateral organizations.

The GBA's mission is to propel sustainable alternatives into the mainstream. The PM stated that this marks a watershed moment in the quest towards sustainability and clean energy.

The US, India and Brazil together contribute about 85 percent of the global production, as well as 81 percent of consumption of ethanol. ■



France's TotalEnergies Activates Four Energy Contracts in Iraq

State-owned Basra Oil Company said that France's TotalEnergies has activated its four investment contracts involving oil, gas, renewable energy and seawater desalination projects.

The Ministry of Oil and TotalEnergies will now enter into contractual commitments to implement the projects, said Basra Oil Company's Director General, Bassim Abdul Karim Al-Shamkhani.

The four projects include:

- Building a seawater treatment plant to provide water injection for pressure maintenance to increase regional oil production
- Development of nearly 600 million cubic metres of associated gas and several oilfields in South Basra governorate

• Boosting output from the Artawi oilfield

• Developing a 1 GW solar power plant to supply electricity to the Basra regional grid.

400kV Oman-UAE-Saudi Power Link Project in Planning Stage

A direct 400 kV interconnection from Oman's Ibri to the UAE's Silaa border with Saudi Arabia and linking to Gulf Cooperation



The 220 kV interconnection between Oman and the GCCIA power system via Abu Dhabi, UAE, has been commercially operational since 2012.

Council Interconnection Authority (GCCIA) has been evaluated and is in the planning process, Nama Power and Water Procurement Company (Nama PWP) said in its 2023-2029 power outlook report.

The study's outcome indicated that the net transfer capacity to the Sultanate will increase from 400 megawatts (MW) to about 1,300 MW.

The 500-kilometre-long link will provide direct access to all GCCIA member states and enhance the benefits in stability, generation planning, and trade opportunities relative to the existing 220 kV link via UAE.

Nama PWP is presently exploring several potential transactions with other power systems, the report said.

The 220 kV interconnection between Oman and the GCCIA power system via Abu Dhabi, UAE, has been commercially operational since 2012.

The Sultanate has been a member of the GCCIA since December 2014 and has access to power systems of the other five member states via this link.

The interconnection is a double-circuit link that supports reliable transfers of up to 400 MW and can carry up to 800 MW in emergencies. ■



ENOC Group Implements Key Initiatives to Promote 'Green' Vision

ENOC Group, a leading integrated energy player, has implemented a number of sustainability initiatives across all its operations, reiterating its commitment to protecting the environment.

In line with its vision to promote an inclusive green economy, the group has taken the following measures:

* From 2017 to 2022, cutting the cost of plastic bottles within its corporate departments by 86% resulted in an approximate reduction of 85% in greenhouse gas (GHG) emissions.

* Simultaneously, the expenditure on papers was also reduced by 86% which resulted in the reduction of approximately 80% in GHG emissions during the same period.

* Its initiatives support the UAE's 'Net Zero by 2050' strategic initiative.

* Following the mandate from the leadership on banning single use plastic (SUP), the majority of the group's business units and corporate departments completely banned single-use plastic, which prevented approximately 14 tonnes of plastic waste from entering landfills and saved roughly AED 400,000 due to the elimination of single-use plastics since 2020.

Saif Humaid Al Falasi, Group CEO, ENOC, said: "As a wholly owned Dubai government entity, ENOC Group is committed to supporting the UAE to achieve its Net Zero by 2050 strategic initiatives.

"Following the ban of single-use plastic, we have been raising further awareness on protecting the environment through numerous initiatives that have expanded to include paper and contributed to the reduction of greenhouse gas emissions. In the years ahead, we will continue to play a significant role in shaping the future of energy while supporting the UAE's sustainability ambition." During 2022, ENOC Group organized over 30 training sessions, 61 campaigns, and published five white papers on various topics related to sustainability to educate stakeholders. ■

IOC Chairman Shrikant Madhav Vaidya Gets 1-Yr Extension



Shrikant Madhav Vaidya

The government has given a one-year post-retirement extension to Indian Oil Corporation (IOC) Chairman Shrikant Madhav Vaidya - a rare event for anyone on board of a state-owned company.

"The Appointments Committee of the Cabinet (ACC) approved the proposal of the Ministry of Petroleum and Natural Gas for re-employment on

a contract basis of Shri Shrikant Madhav Vaidya, Chairman, Indian Oil Corporation Limited (IOCL) for a period of one year beyond the date of his superannuation ie with effect from September 1, 2023, till August 31, 2024, or till the appointment of a regular incumbent to the post, or until further orders, whichever is the earliest," an official order said.

Vaidya, who took over as chairman of IOC on July 1, 2020, has turned 60 and as per the rules was to superannuate from service at the end of the month. But now, he will continue for one more year as the head of India's largest oil company.

This is one of the very rare occasions when a director on the board of a PSU has been given an extension of service beyond his retirement age.

No chairman of a Maharatna PSU has been given an extension beyond 60 years in recent years. In fact, the government had earlier this year denied Ranjan Kumar Mohapatra an eight-month extension as director (human resources) of IOC till his superannuation age.

The oil ministry recommended an extension of service for Vaidya after government headhunter PESB in May did not make any recommendation for the next chairman of IOC after interviewing 10 candidates including Chennai Petroleum Corporation Ltd (CPCL) managing director Arvind Kumar.

After the interview, PESB in an order on May 16 stated, "The Board did not recommend any candidate and advised the Ministry of Petroleum and Natural Gas to take an appropriate course of further action including search-cum-selection committee or as deemed appropriate for the selection with the approval of the competent authority."

This is the second instance in recent months where PESB did not find a suitable candidate for the top job at blue chip oil companies and retired personnel were given charge. On June 3, 2021, PESB did not find anyone suitable from nine candidates, including two serving IAS officers, to head ONGC.

Occidental Petroleum Appoints Sunil Mathew as its New CFO



Sunil Mathew

Occidental Petroleum, a global oil and gas company, announced key leadership appointments on August 10, and Sunil Mathew has been named as its Chief Financial Officer for the next three years.

Mathew will be succeeding Robert Peterson, who was Senior VP and CFO until the leadership rejig. Peterson will now be leading Occidental's chemical division as EVP.

The exchange filing stated, "Robert Peterson was appointed Executive Vice President, Essential Chemistry, of Occidental Chemical Corporation. Sunil Mathew was appointed Senior Vice President and Chief Financial Officer of the Company effective as of August 9, 2023."

Mathew joined Occidental in 2004 and was currently acting as VP of strategic planning and analysis since 2014. He played a pivotal role in the company's large-scale divestiture program of approximately \$10 billion, which was announced following the Anadarko acquisition, as stated in the exchange filing.

Mathew possesses 25 years of experience in the oil and gas industry. His most recent role was as Vice President of Strategic Planning, Analysis, and Business Development since April 2020, during which he oversaw the Company's planning and global business development functions. In this capacity, he provided support to the management in crafting short and long-term plans, annual capital allocation, and tracking business unit performance.

In his previous roles, Mathew worked with Schlumberger in the Middle East and Asia. He holds a Bachelor's degree in Electronics Engineering from Manipal Institute of Technology, India, and an MBA from T.A. Pai Management Institute, India.

On the other hand, Peterson, who continues to hold the position of Senior VP, possesses a wealth of engineering, operational, and financial leadership experience, rendering him exceptionally well-equipped to deliver vision, capability, and success in this new leadership role as EVP.

Bahrain

<p>Tender Name Country Bid Bond Description</p>	<p>Supply of Catalyst for the Lube Base Oil Unit Bahrain BD 5000 The Tender Board of Bahrain has invited bids for the Supply of Catalyst for the Lube Base Oil Unit (LBOU) for 2025.</p> <p>Supply of Lube Base Oil Catalyst i.e. ISO dewaxing IDW and Hydro finishing HDF as per the technical requirements specified by the Bahrain Petroleum Company. The IDW and HDF catalyst are used in Bapco's LBOU produces three grades of Group III Main Base Oil MBO products. These catalysts are technically advanced materials developed through extensive research and development and industrial experience.</p> <p>The Client is the Bahrain Petroleum Company (Bapco). Complete tender documents can be obtained on payment of BD 100 from the e-Tendering portal at http://www.tenderboard.gov.bh.</p>	<p>Closing Date Contact Detail Address</p> <p>15-Oct-23 Bahrain Tender Board 7th Floor, Almoayyed Tower, Seef District PO Box 18686, Manama, Kingdom of Bahrain</p> <p>Phone Fax Email</p> <p>(+973) 1756 6666 (+973) 1758 7855 helpdesk@tenderboard.gov.bh</p>	<p>The Client is the Tatweer Petroleum W.L.L. Complete tender documents can be obtained on payment of BD 50 from the e-Tendering portal at http://www.tenderboard.gov.bh. 25-Oct-23</p> <p>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</p>
India			
<p>Tender Name Country Bid Bond Description</p>	<p>Pre-qualification for High Voltage (HV) and Low Voltage (LV) Motors Bahrain -NA- The Tender Board of Bahrain invites for the Pre-qualification for High Voltage (HV) and Low Voltage (LV) Motors. Tatweer Petroleum is publishing Prequalification invitation for the High Voltage and Low Voltage Motors. An electric motor is an electrical machine that converts electrical energy into mechanical energy. Motors are commonly used to drive fans, blowers, pumps, compressors and so on. HV (high voltage) motors and LV (low voltage) motors are the two basic categories of motors. Design, construction details of HV and LV motors are mentioned in the Specification provided for pre-qualification package. The prequalification tender package contains 3 annexes; the first annex contains the data sheet, deviation list and evaluation criteria for the HV motors, the second annex contains the data sheet, deviation list and evaluation criteria for the LV motors, the third annex contains the technical specification for both the HV and LV motors, site design conditions and units of measurements.</p>	<p>Closing Date Contact Detail Address</p> <p>25-Oct-23 ONGC Plot No. 5A- 5B, Nelson Mandela Road, Vasant Kunj, New Delhi - 110070</p> <p>Phone Fax</p> <p>011-26750998 011-26750991/ 26129091</p>	<p>Wellhead Pipelines Project India Earnest Money Deposit (IN INR): 5,00,00,000/- Tenders have been issued by ONGC India Limited for the MR/ES/MM/MHRD-V and BS--17(RT)/10/2023/ P851C23007 for MHRD-V and BS-17 (RT) Wellhead Pipelines Project. Place of submission of tender: At ONGC e-Tender portal (https://etender.ongc.co.in) Physical documents to be submitted at: GGM(MM), Engineering Services (Offshore) Oil and Natural Gas Corporation Ltd. Materials Management Department, 4th Floor, 11 High Building, Bandra Sion Link Road, Sion (W) Mumbai 400017 For any query related to this tender please contact: Shivam Dixit PH:-02224089492 25-Oct-23</p>
<p>Tender Name Country Bid Bond Description</p>	<p>Revamping of Central AC Plant of Satellite Building India Earnest Money Deposit (IN INR): 4,81,000/- Tenders have been issued by ONGC India Limited for the Revamping of Central AC Plant of Satellite Building and SITC of New Central AC Plant at GIS Building, Cogen Hazira Plant on LSTK Basis Along with 5 Year Post Warranty CAMC.</p> <p>Place of submission of tender: At ONGC e-Tender portal (https://etender.ongc.co.in)</p>	<p>Closing Date Contact Detail Address</p> <p>ONGC Plot No. 5A- 5B, Nelson Mandela Road, Vasant Kunj, New Delhi - 110070</p> <p>Phone Fax</p> <p>011-26750998 011-26750991/ 26129091</p>	<p>Revamping of Central AC Plant of Satellite Building India Earnest Money Deposit (IN INR): 4,81,000/- Tenders have been issued by ONGC India Limited for the Revamping of Central AC Plant of Satellite Building and SITC of New Central AC Plant at GIS Building, Cogen Hazira Plant on LSTK Basis Along with 5 Year Post Warranty CAMC.</p> <p>Place of submission of tender: At ONGC e-Tender portal (https://etender.ongc.co.in)</p>

Closing Date Contact Detail Address Phone Fax	Physical documents to be submitted at: Office of CGM-Head(MM), ONGC, Hazira Plant, P.O.-ONGC Nagar, Surat 394 518, Gujarat, India. For any query related to this tender please contact: RAKESH KUMAR KASHYAP PH:-02612875870 26-Oct-23 ONGC Plot No. 5A- 5B, Nelson Mandela Road, Vasant Kunj, New Delhi - 110070 011-26750998 011-26750991/ 26129091	Fax Email Tender Name Country Bid Bond Description Closing Date Contact Detail Address Phone Email	+971 4 4404195 reception@petrochina-hfy.com Maintenance of Security Systems Iraq USD 200,000 Tender has been issued by LUKOIL Mid-East Limited for the Maintenance of Security Systems in the West Qurna (Phase 2) Contract Area, the Republic of Iraq. Complete tender details can be obtained from LUKOIL Mid-East Limited. 11-Oct-23 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@lucoil-international.com, Azat.Dilmukhametov@lucoil-international.com, Sergei.Sipunov@lucoil-international.com, Anton.Kalikov@lucoil-international.com
Iraq			
Tender Name Country Bid Bond Description Closing Date Contact Detail Address Phone Email	Training Services Iraq -NA- Tender has been issued by LUKOIL Mid-East Limited for the Training Services Outside of Iraq. Complete tender details can be obtained from LUKOIL Mid-East Limited. 10-Oct-23 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@lucoil-international.com, Azat.Dilmukhametov@lucoil-international.com, Sergei.Sipunov@lucoil-international.com, Anton.Kalikov@lucoil-international.com	Phone Email	tender@lucoil-international.com, Azat.Dilmukhametov@lucoil-international.com, Sergei.Sipunov@lucoil-international.com, Anton.Kalikov@lucoil-international.com
Kuwait			
Tender Name Country Bid Bond Description Closing Date Contact Detail Address Phone Fax Email	Prevention of Routine Technical Support and Consulting Service on Subsurface Iraq -NA- Tenders have been issued by PetroChina International Iraq FZE for the Provision of Routine Technical Support and Consulting Service on Subsurface (Rebidding). Complete tender details can be obtained on payment of \$100 from PetroChina International, Iraq Branch. 11-Oct-23 4th Floor, Building No. 10, P.O. Box: 500486 Dubai Internet City, Dubai, UAE. +971 4 4404100	Tender Name Country Bid Bond Description Closing Date Contact Detail Address Phone Fax Email	Preventive Maintenance and Repair of Oil Cables and Transformer Cables Kuwait KD 62,000 Tenders have been issued by Kuwait Central Tenders Committee (CTC) for preventive maintenance and repair of oil cables and transformer cables 300/132/33 kV in the northern region. Client is the Ministry of Electricity, Water and Renewable Energy. Complete bid documents can be obtained on payment of KD 3500 from CTC. 08-Oct-23 Central Tenders Committee of Kuwait PO Box 1070, Safat 13011. 965 2401200 965 2416574 info@ctc.gov.kw
Tender Name Country Bid Bond Description Closing Date Contact Detail Address Phone	Repair, Extension, Installation and Maintenance of Lead Cables Kuwait KD 23,000 Tenders have been issued by Kuwait Central Tenders Committee (CTC) for supply, inspection, identification of faults, repair, extension, installation and maintenance of lead cables for the 11 KV medium pressure network and related civil works in Sabah Al-Ahmad and Al-Khairan City.	Tender Name Country Bid Bond Description	Repair, Extension, Installation and Maintenance of Lead Cables Kuwait KD 23,000 Tenders have been issued by Kuwait Central Tenders Committee (CTC) for supply, inspection, identification of faults, repair, extension, installation and maintenance of lead cables for the 11 KV medium pressure network and related civil works in Sabah Al-Ahmad and Al-Khairan City.

Closing Date	Client is the Ministry of Electricity, Water and Renewable Energy. Complete bid documents can be obtained on payment of KD 1000 from CTC. 08-Oct-23
Contact Detail Address	Central Tenders Committee of Kuwait PO Box 1070, Safat 13011.
Phone	965 2401200
Fax	965 2416574
Email	info@ctc.gov.kw

Tender Name	Civil, Air Conditioning and Associated Maintenance Services
Country	Kuwait
Bid Bond	KD 220,000
Description	Tenders have been issued by Kuwait Central Tenders Committee (CTC) for Civil, Air Conditioning and Associated Maintenance Services in North Kuwait Area. Client is the Kuwait Oil Company. Complete bid documents can be obtained on payment of KD 3500 from CTC. 17-Oct-23
Closing Date	17-Oct-23
Contact Detail Address	Central Tenders Committee of Kuwait PO Box 1070, Safat 13011.
Phone	965 2401200
Fax	965 2416574
Email	info@ctc.gov.kw

Oman

Tender Name	Supply of New Flare Tip Assembly
Country	Oman
Bid Bond	-NA-
Description	Tenders have been issued by the OQ S.A.O.C. (OQ) for the Supply of New Flare Tip Assembly for Block 60. Complete tender documents can be obtained from OQ. 08-Oct-23
Closing Date	08-Oct-23
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

Tender Name	Provision of Printing Press Services
Country	Oman
Bid Bond	-NA-
Description	Tenders have been issued by the OQ Gas Networks

Closing Date	S.A.O.C. (OQ) for the Provision of Call Off Contract (Printing Press Services) for OQGN. Tenders have been issued by the OQ Gas Networks C25:C29 Email: shaima.m.albalushi@oq.com Phone: (+968) 22143241 Complete tender documents can be obtained on payment of OMR 50 from OQ. 08-Oct-23
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	Installation of New Deep Well Anodes for ICCP System, Refinery
Country	Qatar
Bid Bond	QR 25,000
Description	Tenders have been issued by QatarEnergy (QP) for the Installation of New Deep Well Anodes for ICCP System, Refinery. The scope shall include the provisions of supply all materials, labor, services, supervision, testing devices, equipment, tools (including specialized tools/equipment), consumables to carry out the site survey, verifications, detailed engineering & design, materials procurement and supply, installation, construction, testing, pre-commissioning and commissioning of the complete three (3) new deep wells Anodes for the Impressed Current Cathodic Protection system (ICCP) along with the required accessories, cabling and any interfaces with the existing facilities, ready for operation at the COMPLETION of the CONTRACT. The type of the Anodes should be Mixed Metal Oxides (iridium, tantalum, and titanium oxides) on titanium base. Suppliers and Contractors who are already registered with QatarEnergy via e-Registration system and are in possession of a valid SAP ID issued by QatarEnergy can buy Tender Online and download Tender Document from QatarEnergy's website. QatarEnergy has discontinued the method of payment of Tender Fee by cash at QNB and manual issue/collection of Tender Documents against Open/Public Tenders. Complete tender documents can be obtained on payment of QR 200 from QatarEnergy. 09-Oct-23
Closing Date	09-Oct-23

Phone Fax	QatarEnergy PO Box 3212, Doha, Qatar 974 4440 2000 974 4483 1125	Tender Name Country Bid Bond Description Closing Date Contact Detail Address Phone Fax	Drilling 5 Supporting Wells and Filling 3 Old Wells Saudi Arabia -NA- Tenders have been issued by Ministry of Environment Water and Agriculture for Drilling 5 Supporting Wells and Filling 3 Old Wells. Complete bid documents can be obtained from Ministry of Environment Water and Agriculture. 16-Oct-23 Ministry of Environment, Water and Agriculture Saudi Arabia (00966) 11 2038888 (00966) 11 2052749
Tender Name Country Bid Bond Description Closing Date Contact Detail Address Phone	Provision of Structured Cabling Services on Call-Off Basis Qatar QR 150,000 Tenders have been issued by QatarEnergy (QP) for the Provision of Structured Cabling Services on Call-Off Basis. QatarEnergy IT Network Engineering Division requires provision of structured cabling as base infrastructure on call-off basis in order to facilitate IT applications and services. This includes the installation, testing and commissioning of coaxial/copper/fiber plant and related accessories. Suppliers and Contractors who are already registered with QatarEnergy via e-Registration system and are in possession of a valid SAP ID issued by QatarEnergy can buy Tender Online and download Tender Document from QatarEnergy's website. QatarEnergy has discontinued the method of payment of Tender Fee by cash at QNB and manual issue/collection of Tender Documents against Open/Public Tenders. Complete tender documents can be obtained on payment of QR 500 from QatarEnergy. 15-Oct-23 QatarEnergy PO Box 3212, Doha, Qatar 974 4440 2000	Tender Name Country Bid Bond Description Closing Date Contact Detail Address Phone	Implementation of the Exit Line for Reservoirs Saudi Arabia -NA- Tenders have been issued by National Water Company for Implementation of the Exit Line for Reservoirs West of Medina. Complete bid documents can be obtained from NWC. 18-Oct-23 National Water Company (NWC) Al Faisaliyah, Jeddah 23444, Saudi Arabia +966 800 441 1110
UAE			
Tender Name Country Bid Bond Description Closing Date Contact Detail Address Phone Fax Email	Saudi Arabia Arada Water Transport System Saudi Arabia -NA- Tenders have been issued by Saline Water Desalination Corporation for Supplying and Implementing the Work of The Arada Water Transport System. Complete bid documents can be obtained from SWCC. 14-Oct-23 Saline Water Conversion Corporation (SWCC) Makkah Road, PO Box 85369, Riyadh 11432 (9661) 4630503/ 4634546/ 4631111 (9661) 4643235/ 4641111 info@swcc.gov.sa	Tender Name Country Bid Bond Description Closing Date Contact Detail Address Phone Fax Email	Supply of Arc Flash Resistant Uniforms U.A.E. 5 percent of tender price Bids have been invited by Dubai Electricity & Water Authority (DEWA) for the Supply of Arc Flash Resistant Uniforms for Dewa Staff. Tender details can be obtained on payment of Dh 630 from DEWA. 03-Oct-23 Dubai Electricity & Water Authority Office of the Contracts Manager, Zabeel East, PO Box 564 Dubai, UAE +9714 3244444 +9714 3248111 contracts@dewa.gov.ae