



TEI ENERGY Outlook

AUGUST 2024 VOLUME - 11, EDITION - 08

EXPLORE



EMPOWER



EVOLVE

INSIDE

- SPPC's NREP Solar PV Power Projects [Page 3](#)
- TotalEnergies' Iraq Gas Growth Integrated Project [Page 3](#)
- Nama PWP's Ibri III Solar IPP [Page 3](#)
- Sipchem's Jubail Petrochemicals Plant Project [Page 4](#)
- Bahrain EWA's Al Dur Solar Power Stations [Page 4](#)

★ Special Features ★ Contract Awards ★ Projects ★ News and Reviews
★ Technology ★ Analysis ★ Tenders ★ Executive Movements ★ Expert Reviews

TEI Partner Events

2024 World Battery & Energy Storage Industry Expo (WBE 2024)

Date: Aug 08, 2024 - Aug 10, 2024

Venue: 1st and 2nd Floor, Area A, China Import and Export Fair Complex, China

Solar PV & Energy Storage World Expo

Date: Aug 08, 2024 - Aug 10, 2024

Venue: Canton Fair Complex B Area, Guangzhou City, China

The 2nd World Hydrogen Energy Industry Expo (WHE 2024)

Date: Aug 08, 2024 - Aug 10, 2024

Venue: Area A of China Import and Export Fair Complex, Guangzhou, China

Mastering Clean Hydrogen

Date: Aug 20, 2024 - Aug 29, 2024

Venue: Live Online Course over 5 sessions, Singapore

Hydrogen Storage & Transportation

Date: Aug 22, 2024 - Aug 29, 2024

Venue: Live Online Course Over 4 Sessions, Singapore

Please visit our subscription page

<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

Middle East's Growing Projects Market

The Middle East economy is expected to grow in 2024 and maintain its growth levels between 2025 and 2028, according to the International Monetary Fund (IMF).

The economic recovery in the region was subdued throughout 2023, with slowing global economies, increased commodity prices and the tightening of global financial conditions.

The economic growth in the Gulf Cooperation Council (GCC) region is expected to rebound to 2.8% and 4.7% in 2024 and 2025, respectively, according to the World Bank's Gulf Economic Update (GEU).

The commitment of the GCC to diversifying their economies highlights their strategic approach to fostering resilience and sustainable development during a volatile global economic period.

The GCC market outlook is expected to remain strong with staggering \$2.9 trillion worth of hydrocarbon and power projects underway, of which Saudi Arabia accounts for more than \$1.5 trillion.

Top scheme to watch in Saudi Arabia includes \$1.25 trillion gigaprojects. Other big projects include the development of the Jafurah onshore unconventional gas field and Aramco's expanding Aramco's \$25bn third phase Master Gas System. Aramco has a significant pipeline of planned projects, including petrochemicals projects estimated to be worth up to \$200bn.

Megaprojects underway in the UAE include Abu Dhabi's \$16bn Hail and Ghasha gas development, \$7bn expansion project at Abu Dhabi's Upper Zakum offshore oil field and the \$4.5bn Ruwais LNG Terminal project. With more than \$545bn worth of projects planned or underway, the UAE is the second largest projects market in the region after Saudi Arabia.

Qatar's spending is focussed on oil, gas and utilities schemes. Key projects include QatarEnergy's LNG capacity expansion to 127 million tons per year, \$6bn Ras Laffan Petrochemicals Project and Kahramaa's \$3bn Facility E IWPP.

The oil and gas producers in the region are investing heavily in blue hydrogen with global pipeline capacity set to reach 15.8 million tons per year. By diversifying into products such as blue hydrogen production, oil and gas companies can build low-carbon value chains at a time when demand for fossil fuels is expected to decline by the end of the decade.

The strong growth in electricity demand in the region and the rise in renewable energy combined with trends for new waste to energy and nuclear capacity are driving rapid power projects expansion.

The Middle East and North Africa (MENA) region projected to add 62 GW of renewable energy capacity over the next five years, according to the International Energy Agency. Saudi Arabia is expected to play a significant role in the region's renewable energy expansion, alongside the UAE and Oman.

Saudi Arabia has \$45bn worth of power generation projects in the pre-execution phase, in addition to the 17.6 GW of nuclear capacity with a total value of \$40bn, requiring about 16 reactors. The kingdom is making progress on its green energy ambitions with the development of NEOM, a massive new urban area at the north of the Red Sea. Supported by \$500bn from Saudi Arabia's Public Investment Fund, Neom aims to be powered entirely by renewable energy. The project includes plans for a clean industrial hub called Oxagon, featuring the "world's largest green hydrogen facility" at a cost of \$8.4bn. Saudi Arabia aims to achieve a power mix of 50% renewable energy by 2030.

Oman, leveraging its expertise in oil and gas, aims to become a major green hydrogen producer by harnessing its ample solar and wind resources. Oman 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.

Moving ahead, strong momentum will be seen in the region's projects market with abundant new opportunities being offered in the energy sectors.

TEI Editorial

Projects

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

CLIENT: Saudi Power Procurement Company (SPPC), Saudi Arabia

STATUS: PPAs signed

The Saudi Power Procurement Company (SPPC) has signed Power Purchase Agreements (PPA) for three new solar photovoltaic projects worth 12.3 billion Saudi riyals (\$3.3 billion) with a capacity of 5,500 MW as part of the National Renewable Energy Program, which is supervised by the Ministry of Energy.

The agreements have been signed with a consortium of ACWA Power Company, and the Water & Electricity Holding Company (Badeel), a wholly owned subsidiary of the Public Investment Fund (PIF), and Aramco Power, a fully-owned subsidiary of Saudi Aramco.

The three solar projects are:

- Haden Solar PV, in Makkah Province, with a total capacity of 2,000 MW and an LCOE of 1.58762 cent/kWh (5.95356 Halala/kWh)
- Al-Muwaih Solar PV, in Makkah Province, with a total capacity of 2,000 MW and an LCOE of 1.60852 cent/kWh (6.03194 Halala/kWh)
- Al-Khushaybi PV, in Qassim Province, with a total capacity of 1,500 MW and an LCOE of 1.67289 cent/kWh (6.27334 Halala/kWh)

Starting 2024, the Kingdom of Saudi Arabia aimed to tender annually new renewable energy projects with a total capacity of 20 GW, hence reaching between 100 to 130 GW by 2030, depending on the growth of electricity demand.

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

TotalEnergies' Iraq Gas Growth Integrated Project

CLIENT: TotalEnergies, Iraq

STATUS: FEED contract awarded

TotalEnergies has awarded a new \$46 million, three-year contract to Wood for the front-end engineering design (FEED) for the first phase of the Associated Gas Upstream Project.

Under the contract, Wood will FEED, detailed design, procurement support, and construction and commissioning assistance

for the first phase of the Associated Gas Upstream Project, part of the Gas Growth Integrated Project (GGIP) in Southern Iraq.

The contract will be delivered by Wood's teams in Basra and Dubai.

Signed in September 2021, the GGIP is a key strategic project that involves investing approximately \$10 billion to design and construct facilities for recovering significant volumes of otherwise flared gas throughout the Basra region and supplying such recovered gas to power stations, as well as a seawater treatment and distribution system to supply water for injection into oil reservoirs for pressure maintenance purposes.

Furthermore, TotalEnergies will develop a 1 GW solar power plant to supply electricity to the Basrah regional grid, with Saudi firm ACWA Power joining the project.

The project consortium is composed of TotalEnergies (45%), Basrah Oil Company (30%) and QatarEnergy (25%).

CONTACT:

TotalEnergies
Jean Millier 92078
Paris la Défense cedex,
France

Phone: +33 (0)1 47 44 45 46

Nama PWP's Ibri III Solar IPP

CLIENT: Nama Power and Water Procurement (PWP), Oman

STATUS: Firms shortlisted

Nama Power and Water Procurement (PWP) of Oman has pre-qualified firms for the contract on the development of a New Solar PV Independent Power Project (IPP) at Ibri in the Sultanate of Oman.

The firms, which have been either conditionally, or unconditionally qualified, include:

1. Abu Dhabi Future Energy Company (Masdar)
2. ACWA Power
3. Al Riyadh National Trading and Korea Midland Power (KOMIPO)
4. Jinko Power
5. Sembcorp Utilities
6. TotalEnergies Renewables
7. EDF Renouvelables and Korean Western Power (KOWEPO)
8. International Power S.A. (Engie)
9. Sumitomo Corporation

The Client is currently working to finalize the Request for

Proposals, which will soon be issued to the above-listed pre-qualified applicants upon receipt of the relevant approvals.

This 500 MW facility is the fourth solar PV project being developed by Nama Power and Water Procurement in partnership with the private sector. The project is estimated to cost RO 155 million (\$405 million).

CONTACT:

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

KOC's West Kuwait Gas Project

CLIENT: Kuwait Oil Company (KOC), Kuwait

STATUS: Bids due to be submitted

The Kuwait Oil Company (KOC) is set to receive bids for the project to develop a gas sweetening and sulphur recovery facility in West Kuwait.

Companies preparing to bid are understood to include:

- Jereh of China
- SLB of US
- Spetco of Kuwait

The project, which will use the build-operate-transfer contract model, has a budget of about KD 110mn (\$360mn).

The project is one of several that KOC is planning to tender through the recently launched Kuwait Petroleum Corporation (KPC) tender portal.

CONTACT:

Kuwait Oil Company (K.S.C.)
P.O. Box 9758, Ahmadi
61008 Ahmadi, Kuwait

Phone: 00965 - 23989111 / 23865250 / 23865251
Email: kocinfo@kockw.com /
commercialContracts@kockw.com

Sipchem's Jubail Petrochemicals Plant Project

CLIENT: Sahara International Petrochemical Company (Sipchem), Saudi Arabia

STATUS: EPC contract awarded

Sahara International Petrochemical Company (Sipchem) has

awarded the engineering, procurement and construction contracts worth \$187 million to SGC E&C Company and SGC Arabia for the expansion of the ethylene vinyl acetate plant of the International Polymers Company (an affiliate of Sipchem).

Following the expansion, an additional production capacity of 70,000 tonnes (high-grade ethylene vinyl acetate) will be achieved. This will take the total production capacity to 290,000 tonnes per year.

The entire contract work will be completed in 40 months.

CONTACT:

Saudi International Petrochemical Company (Sipchem)
P.O. Box 12021
Jubail 31961

Phone: +966 (13) 359 9789
Email: srm@sipchem.com

Bahrain EWA's Al Dur Solar Power Stations

CLIENT: Electricity and Water Authority (EWA), Bahrain

STATUS: Bids opened

The Electricity and Water Authority (EWA) of Bahrain has opened bids on a tender to implement a project to establish Solar Power Stations at Al Dur area in the Southern Governorate of the Kingdom of Bahrain.

TBEA Xinjiang Sunoasis Company Limited has submitted the proposal with a price of BHD 27.6 million (USD 73.4 million).

The establishment of this project is in line with the National Goals of diversifying and sustaining energy resources for achieving the goals of the energy transformation plan in Bahrain.

The expected production capacity of the project is between 90 and 100 MW.

The contract for construction works of the Project will be implemented on Turnkey basis which includes Engineering, Design, Manufacturing, Supply of materials, Installation, Testing & commissioning and Civil & Electromechanical works as well as the connection of the stations to EWAs Electricity Transmission network.

The project implementation period is 18 months from the date of award of the contract.

CONTACT:

Electricity and Water Authority (EWA)
Customer Services Directorate
P.O. Box: 2,
Manama - Kingdom of Bahrain

تحت رعاية صاحب السمو الشيخ محمد بن زايد آل نهيان، رئيس دولة الإمارات العربية المتحدة
Under the patronage of H.H. Sheikh Mohamed Bin Zayed Al Nahyan, President of the United Arab Emirates



Host
4-7 November 2024
Abu Dhabi, UAE

Supported by



Uniting industries to accelerate the energy transition

Join the world's largest energy event

Exhibition

184,000+

Attendees

2,200+

Exhibiting companies

54

NOCs, IOCs, NECs & IECs

30

Country pavilions

Conference

16,500

Conference delegates

1,600+

Conference speakers

350+

Conference sessions

10

Conferences



Book your stand:

www.adipec.com/bookstand



Secure your complementary visitor pass:

www.adipec.com/visreg



Partners

Platinum sponsors

Gold sponsors



Host city

Venue partner

Sport & recreation partner

Official hotel partner

Official travel partner

Technical Conference organised by

ADIPEC brought to you by



adipec.com



Firms break ground on Largest Solar PV Plant in Sharjah

The Emirate of Sharjah oil and gas industry leader, Sharjah National Oil Corporation (SNOC), and Emerge Limited, a joint venture between Masdar and the EDF Group, celebrated a significant milestone with the groundbreaking ceremony for the largest solar installation in Sharjah to date.



The 60 MWp ground-mounted solar PV plant, located at SNOC's Sajaa Gas Complex, will generate enough clean energy to offset 66,000 tons of CO2 emissions annually, equivalent to removing more than 14,600 cars from the road each year.

The project supports SNOC's commitment to decarbonization and its goal of achieving net-zero emissions by 2032. It will significantly decrease SNOC's dependence on traditional fossil fuels for its operations and provide a cost-effective source of clean energy. The project aligns with the United Arab Emirates' ambitious Net-Zero 2050 strategy. By promoting renewable energy sources, this initiative contributes to the UAE's transition towards a more sustainable, environmentally conscious future for

Sharjah and the wider region.

Emerge will handle the entire project lifecycle under a Build-Own-Operate-Transfer (BOOT) agreement. This includes financing, design, procurement, construction, operation, and maintenance of the solar modules for a period of 25 years.■

SPPC Accelerates Renewable Energy Projects with 5.5 GW Solar Power Deals

State-backed Saudi Power Procurement Company (SPPC) has signed power purchase agreements (PPAs) for three new solar photovoltaic (PV) projects in Makkah and Qassim, with a total capacity of 5,500 megawatts (MW), with Saudi-listed ACWA Power Company and Water & Electricity Holding Co. (Badeel), a wholly-owned subsidiary of Public Investment Fund and Saudi Aramco Power Company.

Since the launch of the National Renewable Energy Programme, 21 renewable energy projects have been awarded, collectively exceeding 19 gigawatts (GW) in capacity.

Seven projects, totaling 4.1 GW, are already connected to the grid, and another eight projects, with a combined capacity of 8.2 GW, are currently under construction.

Additionally, six projects, with a total capacity of 7 GW, have reached the financial closure stage.

Six new projects with a total capacity of 6.7 GW have been launched since the beginning of 2024.

The annual plan includes launching additional projects to achieve the interim target of 20 GW of electricity from renewable energy by year-end.■



Oman Established as a Significant Player in the Global LNG Market

The Sultanate of Oman has quietly but firmly established itself as a reliable and significant player in the global LNG market. The latest 2024 World LNG Report from the International Gas Union, released late last month, shows Oman's impressive strides and contributions to the global energy scene.

Last year, Oman exported 11.43 million tonnes (MT) of LNG, making up 3% of the world's total LNG exports. This feat places Oman comfortably as the ninth-largest LNG exporter globally. Despite the market's ups and downs, Oman managed to increase its exports slightly from 2022's figure of 11.29 MT, a testament to its resilience and strategic planning.

Oman's LNG found its way to a variety of key markets, highlighting its crucial role in the global supply chain. The biggest share went to South Korea, which received 5.08 MT, followed by Japan with 2.19 MT, and China with 1.08 MT. India also received a fair share (0.88 MT), along with Thailand (0.63 MT) and Taiwan (0.41 MT). Even smaller volumes reached places like the Philippines, France, Spain, and Turkey, showcasing the breadth of Oman's market reach.

The report also shows how efficiently Oman's liquefaction plants have been operating. In 2023, they ran at an impressive 110% utilization rate. Oman's three main liquefaction trains — Oman LNG T1, T2, and T3 Qalhat — combine for a capacity of 10.4 MTPA.

Using AP-C3MR liquefaction technology, these plants are known for their high reliability and performance. With T1 and T2 each boasting a capacity of 3.55 MTPA, and T3 Qalhat at 3.30 MTPA, Oman's high utilization rates highlight its strong operational capabilities and its ability to meet global LNG demand efficiently.

The 2024 World LNG Report also paints a broader picture of the global market. Currently, 20 exporting and 51 importing countries are connected through the LNG market. Supply limitations still loom large, influencing market growth. After two years of significant turbulence, the LNG market has found a new, albeit fragile, balance. Global LNG receiving capacity has grown significantly, hitting 1,029.9 million tonnes per annum (MTPA) by the end of February 2024, with nearly 70 MTPA added in 2023 alone, marking the highest year of new additions since 2010.■

India to Lead World in Fuel Demand Growth – IEA

India, the world's third biggest oil importer and consumer, will in the second half of the decade become the driver of global oil demand, the International Energy Agency (IEA) said, forecasting rise in consumption by a massive 1.3 million barrels between



2023 and 2030. In its Oil 2024 Report, the Paris-based energy watchdog said India's oil demand is forecast to grow more than any country's other than China between 2023 and 2030.

India's oil demand is projected to rise from 5.4 million barrels per day (bpd) in 2023 to 6.7 million bpd by 2030, a growth of 3.2 per cent or 1.3 million bpd.

"Unusually, in a global context, an increase of more than 1.3 million bpd will be dominated by rising demand for road transport fuels, with a comparatively small role for petrochemical feedstock and underlying growth comfortably outpacing deployment of clean energy technologies.■

Adnoc, e& to Build Largest Private 5G Network in Energy Industry

Adnoc and e&, the global technology group, have announced a strategic project to build the energy industry's largest private 5G wireless network, spanning 11,000 square kilometres (sq km). The 5G network will deliver high-bandwidth connectivity across Adnoc's onshore and offshore operations.

This will enable Adnoc to further integrate its advanced artificial intelligence (AI) solutions at its most remote facilities and reduce costs through automation, improve efficiency, minimize emissions and enhance the safety of its people.

The project is due to be completed in 2025 and is expected to generate \$1.5 billion (AED 5.5 billion) in value during its first five years of operation.

Dr Sultan Al Jaber, UAE Minister of Industry and Advanced Technology and Adnoc Managing Director and Group CEO, said: "This landmark project with e& is a milestone step in Adnoc's journey to become the world's most AI-enabled energy company.

Global demand is rising for both energy and AI, so by investing in cutting-edge connectivity across our operations, we can ensure that we continue providing secure, reliable and responsible energy to our customers. As we grow our diversified energy portfolio, this strategic partnership will generate value and enable us to make faster, smarter decisions, from the control room to the boardroom, future-proof our business and keep our people and the environment safe."

Once completed, the 5G network will relay information from sensors embedded in more than 12,000 wells and pipelines to autonomous control rooms, to help make real-time recommendations to increase the lifespan of these assets and ensure safety in the field. The network will also allow for the digitalization of wellheads and provide end-to-end visibility over operations, thereby driving productivity across the company's entire value chain.



Jassem Mohamed Bu Ataba Alzaabi, Chairman of e&, said: "e&'s collaboration with Adnoc will enable the creation of a cutting-edge private 5G network underscoring our dedication to harnessing technology and powering sustainable and intelligent transformation in the energy sector. With connectivity being the backbone of technological advancements, we're leveraging our expertise as a pioneer in network and AI innovations to drive breakthroughs in the energy sector and spur progress and success across industries. Beyond this partnership, we continue to work with Adnoc and other major players across multiple sectors to set new industry standards and redefine what's possible."

Building on Adnoc's longstanding strategy to develop and deploy pioneering technologies, the 5G network forms part of a multi-year program to accelerate the deployment of a suite of AI solutions across the company's value chain and become the world's most AI-enabled energy company.■

KPC Announces Discovery of New Oil Reserve

Kuwait Petroleum Corporation (KPC) announces the discovery of a large oil reserve in the Al-Noukhitha offshore field, located east of Failaka Island.

The new discovery contains estimated total hydrocarbon reserve of light oil and gas reaching approximately 3.2 billion barrels of oil equivalent.

KPC's CEO Sheikh Nawaf Saud Nasir Al-Sabah said in a video posted by the company on X that the new discovery's reserves were equivalent to the country's entire production in three years.■



Bapco Supply Company Names First Woman CEO



Bassima Al Mahroos

Bapco Supply Company, a subsidiary of Bapco Energies, the integrated energy group leading the transformation of the energy sector in Bahrain, has appointed Bassima Al Mahroos as its chief executive officer (CEO).

Al Mahroos has become the first woman to lead the executive management of a national energy company.

She enjoys a wealth of experience spanning more than 36 years in the investment service field, project development, operations engineering, and business and trade planning.

She also participated in many high administrations in the private sector in mapping out general policies to increase the companies' financial benefits.

Bapco Energies chief executive Mark Thomas hailed the appointment, describing it as a step forward in boosting equal opportunities and empowering women in the energy sector.

Vivek Chandrakant Tongaonkar Named as ONGC's CFO



Shri Vivek Chandrakant Tongaonkar

The ONGC Board of Directors at its meeting on 02.07.2024, has considered and approved the appointment of Shri Vivek Chandrakant Tongaonkar as Director (Finance) of the Company in a letter dated 01.07.2024 issued by Ministry of Petroleum and Natural Gas, Government of India.

Further, the Board of Directors has also designated Shri Tongaonkar as Chief Financial Officer of the Company with effect from 02.07.2024 in place of Shri Devendra Kumar.

Shri Tongaonkar is an industry veteran with over 37 years of professional experience in diverse activities across the Energy value-chain. He grew up along the hierarchy and served in different capacities in ONGC with extensive experience in Accounts, Audit, Budget, Treasury & Investments, Capital Investments, Commercial & Marketing, Taxation, JV Finance and Strategy.

IPS Anant Kumar Singh Takes on Additional Role as CVO for GAIL



Anant Kumar Singh

In a significant development within India's corporate governance landscape, Anant Kumar Singh, an IPS officer of the 1994 batch from MP cadre, currently serving as Chief Vigilance Officer (CVO) of Indian Oil Corporation Ltd. (IOCL), Delhi, has been entrusted with an additional responsibility.

The Department of Personnel and Training (DoPT) has issued an order granting Singh the additional charge of CVO at Gas Authority of India Ltd. (GAIL), Delhi.

The order, issued on Monday, 8th July 2024, specifies that Anant Kumar Singh will hold the additional charge for a period of six months from the date of assuming the post's charge. This appointment will continue until the appointment of a regular CVO for GAIL or until further orders, whichever occurs first.

This decision underscores Singh's proven competence and trust in his abilities to oversee vigilance and anti-corruption measures across two of India's prominent public sector enterprises in the energy sector.

Bahrain

► **Tender Name**
Country
Bid Bond
Description

Provision of Maintenance for Water Meter Fully Automated Test Bench
 Bahrain
 BD 500

The Tender Board of Bahrain has invited bids for the Provision of Maintenance for Water Meter Fully Automated Test Bench.

The Water Distribution Directorate is seeking maintenance services for their Fully Automated Water Meter Test Bench. The Objective is to ensure the test bench's performance and reliability through regular preventative maintenance and emergency maintenance as needed. The service provider will be responsible for coordinating and following all required procedures provided by manufacturer. This includes leak tests, temperature and pressure meter tests, diverter testes, master meter calibration and general maintenance instruction. The maintenance activities will be categorized into three types: Inspection and maintenance mid-term maintenance and on-site OEM maintenance. These activities involve cleaning, testing calibration checking equipment positions replacing components and providing maintenance reports.

The Client is the Electricity and Water Authority. Complete tender documents can be obtained on payment of BD 30 from the e-Tendering portal at <http://www.tenderboard.gov.bh>.

07-Aug-24

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

Statutory Inspection Services
 Bahrain
 BD 1000

The Tender Board of Bahrain has invited bids for the Statutory Inspection Services.

Management, supervision, manpower, consumables, transport etc. to carryout inspections on the Company's facilities as follows:

Tank batteries and Well Manifolds

- Gas dehydration units
- Water Treatment Plants
- Steam Plants
- Gas Compressor Stations
- Drilling Mud Plant
- Jebel Compound

Closing Date
Contact Detail
Address

Phone
Fax
Email

g. Gas Distribution Network (GDN)
 h. Associated Gas Expansion Project (AGEP).
 The Client is the BAPCO UPSTREAM W.L.L.
 Complete tender documents can be obtained on payment of BD 30 from the e-Tendering portal at <http://www.tenderboard.gov.bh>.
 04-Aug-24

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

Supply of 5KTPA Green Hydrogen
 India
 Earnest Money Deposit (IN INR): Rs. 1,00,00,000/-
 Tenders have been issued by Bharat Petroleum Corporation Limited for Supply of 5KTPA Green Hydrogen at BPCL Mumbai Refinery/ Kochi Refinery/ Bina Refinery on BOO Basis.
 Complete tender details can be obtained from BPCL.

For any query related to this tender please contact -
 TUSHAR DESHPANDE
 Support Team Contacts
 Cell: 07622000287
 Phone Nos.: 079-68136861/849/871/0120--
 2474951/033-24293447
 E-Mail: support@bpclproc.in
 16-Aug-24

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

Revamping of 66KV Switchyard
 India
 Earnest Money Deposit (IN INR): 26,67,000/-
 Tenders have been issued by ONGC India Limited for the revamping of 66KV switchyard along with new switchyard control room and extension of both bays for single core CT PT at CCPP, CPF-Gandhar.
 Place of submission of tender:
 At ONGC e-Tender portal
 (<https://etender.ongc.co.in>)
 For further queries, please contact:
 GM(M)
 LSTK PROCUREMENT GROUP 8TH Floor,

Closing Date
Contact Detail
Address

Phone
Fax

Iraq

► **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

CORE-4, ONGC, Scope Minar,
Laxmi Nagar,
New Delhi-110092
27-Aug-24

ONGC
Plot No. 5A- 5B,
Nelson Mandela Road, Vasant Kunj,
New Delhi - 110070
011-26750998
011-26750991/ 26129091

Purchase of Tubing and Accessories
Iraq
-NA-
Tenders have been issued by PetroChina International Iraq FZE for the Purchase of Tubing and Accessories for Y2025 & Y2026.
Complete tender details can be obtained on payment of \$100 from PetroChina International, Iraq Branch.
05-Aug-24

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

Provision of Training Services for Locally Recruited Staff
Iraq
-NA-
Tenders have been issued by PetroChina International Iraq FZE for the Provision of Training Services for Locally Recruited Staff.
Complete tender details can be obtained on payment of \$100 from PetroChina International, Iraq Branch.
14-Aug-24

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

Kuwait

► **Tender Name**
Country
Bid Bond
Description

Closing Date
Contact Detail
Address

Phone
Fax
Email

Oman

► **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

Off Plot Works
Kuwait
KD 450,000
Tenders have been issued by Kuwait Central Tenders Committee (CTC) for Off Plot Works Based on Field Gathering Concept from Jurassic Gas Fields to Jurassic Production Facilities at North Kuwait (16 Inch Feed Trunk Line from Umm Niqa Area).
Client is the Kuwait Oil Company.
Complete bid documents can be obtained on payment of KD 5000 from CTC.
29-Sep-24

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

Construction of Water Distribution Networks at Nakhal
Oman
-NA-
Tenders have been issued by Oman Water and Wastewater Services Company for the Construction of Water Distribution Networks at Nakhal, Al Awabi & Wadi Al Maawil.
Complete bid documents can be obtained on payment of RO 2500 from OWWSC.
15-Aug-24

Oman Water and Wastewater Services Company
Behind directorate of Manpower
Duqm, Wusta Region
Call Center: 1442
tender@owwsc.nama.om

Supply of Material (Pump Repair Kit and Hose Coupler)
Oman
-NA-
Tenders have been issued by the OQ S.A.O.C. (OQ) for Once Off Procurement for Supply of Material (Pump Repair Kit and Hose Coupler).
Complete tender documents can be obtained from OQ.
13-Aug-24
OQ
Muscat Grand Mall

Qatar

► **Tender Name**
Country
Bid Bond
Description

Replacement of 11kv Switchgear
 Qatar
 QR 800,000
 Tenders have been issued by Qatar General Electricity & Water Corporation "KAHRAMAA" for the Replacement of 11kv Switchgear at Khuraityat North and Installation of 11KV Protection Relays Panels at NBK-2 Substations.
 66/11kV Khuraityat North S/S: 11kV Switchgear supply, installation, site testing, associated civil works (if any), commissioning of new 11kV switchgear and all associated protection, standalone SCS system, tele control-RTU, Scada, cable related works. 66/11kV NBK-2 S/S: 11kV Protection Panels Installation, testing and commissioning of 2 Nos. of 11 KV outgoing feeder relay panels and integration of newly proposed 11 kV relay panels with existing switchgear panels, verification of alarms & controls from the new relay panels up to SCS/DGCC/DCC. Complete tender documents can be obtained on payment of QR 8000 from Kahramaa Website (www.km.qa).

Closing Date
Contact Detail
Address

15-Aug-24
 Kahramaa,
 The Secretary,
 Limited Tenders Committee,
 35th Floor, KM Main Building
 41 Doha, State of Qatar.

Phone
Fax
Email

974-44845555
 974-44845508
contactus@km.com.qa / helpdesk@km.qa / servicedesk@km.qa

► **Tender Name**
Country
Bid Bond
Description

Refurbishment / Repair / Rewinding of Electrical Motors & Generators
 Qatar
 QR 400,000
 Tenders have been issued by QatarEnergy (QP) for the Refurbishment / Repair / Rewinding of Electrical Motors & Generators on Call-Off Basis at Various Qatarenergy Operating Locations.
 Contractor shall supply the materials, labor, services, supervision, equipment, technical support, testing services, warehousing, lifting equipment, tools, consumables, trouble shooting, engineering support, drawings, documents, reports and each and every item of expense necessary to carry out refurbishment, repair and rewinding of electrical motors and generators at various QatarEnergy operating locations on a call-off basis for five (5) years.

Closing Date
Contact Detail
Address

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.
 18-Aug-24

Phone
Fax

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

► **Tender Name**
Country
Bid Bond
Description

Charter of Tanker Berthing Asst Tug & Utility Maintenance Vessel
 Qatar
 QR 1,000,000
 Tenders have been issued by QatarEnergy (QP) for the Charter of Tanker Berthing Asst Tug & Utility Maintenance Vessel.
 Contractor shall provide following Services in Offshore locations:
 1) Part A: Charter of a Tanker Berthing Assistance Tug and
 2) Part B: Charter of a Utility Maintenance Vessel that will meet QatarEnergy conditions, standards, specifications, and other criteria as set forth in the Contract. QatarEnergy at its sole discretion may award the Services of the two (02) parts to one or two Contractors.

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.
 25-Aug-24

Closing Date
Contact Detail
Address

QatarEnergy
 PO Box 3212,
 Doha, Qatar
 974 4440 2000

Phone

Tenders

Saudi Arabia

► Tender Name	Rehabilitation Contract for the Water Purification Station
Country	Saudi Arabia
Bid Bond	-NA-
Description	Tenders have been issued by General Corporation for Salt Water Conversion for Rehabilitation Contract for the Water Purification Station in Hotat Bani Tamim. Complete bid documents can be obtained from General Corporation for Salt Water Conversion.
Closing Date	21-Aug-24
Contact Detail Address	Saline Water Conversion Corporation (SWCC) Makkah Road, PO Box 85369, Riyadh 11432
Phone	(9661) 4630503/ 4634546/ 4631111
Fax	(9661) 4643235/ 4641111
Email	info@swcc.gov.sa
► Tender Name	Project to Complete Drinking Water Networks
Country	Saudi Arabia
Bid Bond	-NA-
Description	Tenders have been issued by National Water Company (NWC) for the Project to Complete Drinking Water Networks In Najran Region, Contract (3). Complete bid documents can be obtained from NWC.
Closing Date	25-Aug-24
Contact Detail Address	National Water Company (NWC) Al Faisaliyah, Jeddah 23444, Saudi Arabia
Phone	+966 800 441 1110
► Tender Name	Operation (Cleaning) of Surface Water Networks
Country	Saudi Arabia
Bid Bond	-NA-
Description	Tenders have been issued by Jeddah Municipality for Operation (Cleaning) of Rainwater and Surface Water Networks in the Sub-municipalities.
Closing Date	Complete bid documents can be obtained from Jeddah Municipality. 23-Aug-24
Contact Detail Address	Jeddah Municipality P.O. Box: 7687, Jeddah, Kingdom of Saudi Arabia.
Phone	+966 12 6149999
Email	info@jeddah.gov.sa

UAE

► Tender Name	Dewa Special Exhibition Stands
Country	U.A.E.
Bid Bond	5 percent of tender price
Description	Bids have been invited by Dubai Electricity & Water Authority (DEWA) for Dewa Special Exhibition Stands – Supply, Installation and Associated Works for Wetex 2024. Tender details can be obtained from DEWA.
Closing Date	01-Aug-24
Contact Detail Address	Dubai Electricity & Water Authority Office of the Contracts Manager, Zabeel East, PO Box 564 Dubai, UAE
Phone	+9714 3244444
Fax	+9714 3248111
Email	contracts@dewa.gov.ae
► Tender Name	Regeneration of Transformer Oil
Country	U.A.E.
Bid Bond	5 percent of tender price
Description	Bids have been invited by Dubai Electricity & Water Authority (DEWA) for the Regeneration of Transformer Oil at L1 & L2 - Stations, Jebel Ali. Tender details can be obtained on payment of Dh 210 from DEWA.
Closing Date	06-Aug-24
Contact Detail Address	Dubai Electricity & Water Authority Office of the Contracts Manager, Zabeel East, PO Box 564 Dubai, UAE
Phone	+9714 3244444
Fax	+9714 3248111
Email	contracts@dewa.gov.ae