

TEI ENERGY Outlook

SEPTEMBER 2023 VOLUME - 10, EDITION - 09

EXPLORE



EMPOWER



EVOLVE

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TEI Partner Events

Dispatchable & Flexible Solar Power

Date: Sep 01, 2023 - Sep 06, 2023

Venue: Online, Singapore

LNG: Supply, Demand, Pricing and Trading

Date: Sep 12, 2023 - Sep 20, 2023

Venue: Online, Singapore

2nd MENA Power Projects Forum

Date: Sep 13, 2023 - Sep 14, 2023

Venue: Abu Dhabi, U.A.E.

OGA 2023

Date : Sep 13, 2023 - Sep 15, 2023

Venue : Kuala Lumpur Convention Centre, Malaysia

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- Sample TEI Weekly Newsletter, and
- TEI Energy Outlook

For inquiries, please write to us at fdesk@theenergyinfo.com

GCC's Growing Water Sector

Global water demand is projected to increase by 20 to 25% by 2050 and an estimated two-third of the world's population will be living in water-stressed areas by 2025. The Middle East and North Africa is one of the most water-stressed regions where 83% of the population is exposed to extremely high water stress.

The amount of fresh water available to its citizens was reduced by half - from 3,000 cu m per person to 1,500 cu m per person - largely due to the rapid population growth in just over 25 years, between 1975 and 2001. Today, a citizen has over 1,000 cu m available for use, compared to a global average of over 7,000 cu m.

The GCC region remains one of the highest consumers of water in the world with the existing per capita water consumption, ranging from 450 to 500 litres daily. A study says that freshwater supply shortage could be on the horizon if the current trend of water consumption level in the region continues.

Low levels of water reuse and recycling are putting intense pressure on the region's water industry apart from the GCC's booming population and steady socio-economic growth.

The GCC governments are accelerating investments to bolster its extremely important water sector. More than 50% of the world's total desalination output come from the GCC states. The region aims to boost this further by 37% over the next five years, investing \$100 billion to address their water requirements.

The combined desalination capacity of GCC countries is expected to increase dramatically to more than 25 million cubic meters a day by 2025.

All GCC governments have ongoing and future plans for water projects. Notable advancements include the endorsement of water-efficient devices and the adoption of treated wastewater. Other initiatives include groundwater treatment; energy-efficient desalination process; potable and industrial water transmission and distribution; and wastewater collection, treatment, and reuse.

To keep pace with demand growth and sustainable water sources; the use of advanced water technologies has become a critical development in the GCC.

Energy resources and the energy sector are heavily tied to the water sector as desalination and other provision capacities are fuelled by oil. Building on innovations already underway in the region. Working together as one ecosystem is essential to meet the challenges of the water and energy nexus to ensure resilient water resources and energy efficient and decarbonized water infrastructure.

Dubai is building its first solar-powered desalination plant in an effort to diversify away from burning fossil fuels to increase its water supply. The plant, using reverse osmosis technology, will have capacity to produce 120 million gallons a day of drinkable water by 2024.

An Independent Water Project (IWP) at Sur is set to become the first facility of its kind in the Sultanate of Oman and the wider Middle East region, to be powered by renewable electricity. Effective this quarter (Q3), the desalination plant will be plugged into a new captive solar photovoltaic (PV) farm installed nearby in partnership with French energy major TotalEnergies.

The policies encouraging efficient water management with new technologies will take on greater importance. Experts believe that water sector will remain a focal point for investors and contractors in 2023 and beyond.

TEI Editorial

► Adnoc's Abu Dhabi O&G Pipelines Expansion Project

CLIENT: Adnoc, UAE
STATUS: EPC contract awarded

Adnoc Offshore has awarded a contract worth AED 805 million (\$219 million) to National Petroleum Construction Company (NPCC) to provide the engineering, procurement and construction (EPC) services for its pipeline replacement project.

The NPCC's (a wholly-owned unit of the National Marine Dredging Company) scope of work involves replacement of 125 km of 20' main oil line (MOL) from Umm Lulu to Zirku Island.

The project is a part of Adnoc's plans to upgrade and expand its oil and gas pipeline infrastructure in Abu Dhabi.

The entire project work will be completed within a period of 32 months.

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► KACARE's Nuclear Power Project

CLIENT: KACARE, Saudi Arabia
STATUS: Bids invited

Saudi Arabia's King Abdullah City for Atomic & Renewable Energy (KACARE) has extended the bids submission deadline for the main construction contract for the kingdom's first planned nuclear power plant.

Bids are now due to be submitted by 31 October, 2023.

The bidders likely to submit bids, include:

- China National Nuclear Corporation
- Korea Electric Power Corporation (Kepco)
- Rosatom of Russia

The proposed project, a two-reactor 2.8 GW plant, is expected to be procured using a traditional design and build model. It is planned to be built at Khor Duweihin site on the eastern coast.

TEI reported in November 2018 that WorleyParsons of Australia had been appointed for the project management office (PMO) consultancy role for the kingdom's nuclear energy programme. WorleyParsons provided consultancy services including: project governance, resource management, project services, training and compliance across the full scope of the large nuclear power plant (LNPP), small modular reactors and nuclear fuel cycle.

The kingdom seeks to develop 17-19 GW of nuclear power capacity.

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 Riyadh 11451, Saudi Arabia

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 Email: info@energy.gov.sa

► KOC's GC-28 Effluent Water Short Term Mitigation Project

CLIENT: Kuwait Oil Company (KOC), Kuwait
STATUS: Bids invited

The Kuwait Oil Company (KOC) has invited bids for the GC-28 Effluent Water Short Term Mitigation Project.

Last date to submit bids is 9 October, 2023.

The firms pre-qualified to bid are:

- ABJ Engineering & Contracting Co. KSCC
- Acme International General Trading & Contracting Co. W.L.L.
- Ahmadiyah Contracting & Trading Co.
- Al Kulaib International Trading Company
- Al Sager General Trading and Contracting Co
- Al-Ghanim International General Trading & Contracting Company W.L.L.
- Al-Jazirah Industrial Projects General Trading & Contracting Company W.L.L.
- Alkhorayef Company for Sale, Maintenance & Repair of Oil Production Equipment W.L.L.
- Al-Magwa Engineering & Cont Co W.L.L.
- Al-Marwad International Gen Trdg & Contr Co
- Almeer Technical Services Co. W.L.L.
- Apex Group International General Trading and Contracting Co. W.L.L.
- Arabi Company W.L.L.
- Bader Al Mulla & Brothers Co. SPC
- Combined Group Contracting Company (K.S.C.)
- Consolidated Contractors Company (Kuwait) W.L.L.
- Finesco International General Trading & Contracting Co.
- Gas & Oilfield Services Company K.S.C.C.
- Gulf International General Trading & Contracting Co.
- Gulf Spic General Trading & Contracting Company W.L.L.
- Heavy Engineering Industries & Shipbuilding Co. KSC
- Hot Engineering & Construction Co. KSCC
- Imco Engineering and Construction Company W.L.L.
- Integral Services Company for Mechanical Contracting & Instrumentation W.L.L.
- KCC Engineering & Contracting Company K.S.C.C.
- KDDB General Trading and Contracting Company W.L.L.
- Khalil Bahman & Partners General Trading & Contracting Co. W.L.L.
- Larsen and Toubro Kuwait Construction General Contracting Company W.L.L.
- Mark Technologies General Trading & Cont. Co. W.L.L.
- Mechanical Engineering & Contracting Co. W.L.L.
- Mushrif Trading & Contracting Co.
- Naser M. Al-Baddah & Partner General Trading & Contracting Company W.L.L.
- National Contracting Company W.L.L.
- G & G Engineering for General Trading & Contracting Company W.L.L.
- Rakaz National General Trading & Contracting Company
- Sayed Hamid Behbehani & Sons Co. W.L.L.

The scope of work includes carrying out procurement, fabrication, construction, installation, piping tie-ins to the existing system and all associated mechanical, instrumentation, electrical, civil and cathodic protection works, to provide additional effluent water handling facilities at GC-28.

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 Ahmadi
 61008 Ahmadi
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► Dewa's Jebel Ali Power Station 'K' Phase-III Project

CLIENT: Dubai Electricity & Water Authority (DEWA), UAE
STATUS: EPCM bids invited

Dubai Electricity & Water Authority (DEWA) has invited bids for the engineering, procurement and construction management (EPCM) contract for the remaining work of its Jebel Ali Power Station "K" Phase III project.

Last date to submit bids is 28 September, 2023.

Spain's Duro Felguera was the main engineering, procurement and construction (EPC) contractor to expand the Jebel Ali K Station power plant. Currently, the plant has a capacity of 1,538 MW.

CONTACT:
 Dubai Electricity & Water Authority
 Office of the Contracts Manager,
 Zabeel East,
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► Saudi Arabia's Ministry of Energy, Industry and Mineral Resources NREP – Round 3

CLIENT: MEIM, Saudi Arabia
STATUS: EContract awarded

Larsen & Toubro (L&T) of India, the EPC contractor, has awarded a contract to supply solar trackers to PVH for the Ar Rass solar photovoltaic independent power plant (IPP) in Qassim under National Renewable Energy Program (NREP).

All solar trackers for the 805 MW Ar Rass project will come from PVH's recently opened factory in Jeddah (Saudi Arabia), renovated with state-of-the-art manufacturing processes.

The trackers are specifically designed to withstand high temperatures and sandstorms while the advanced safety features will ensure its stable operation and corrosion resistance with an estimated life of 25 years. Around 132,000 homes, will be powered through this mega project and while offsetting 1.5 million tons of emissions per year.

The project is being developed by a consortium led by ACWA Power, which has signed a 25-year Power Purchase Agreement with the Saudi Power Procurement Company (SPPC).

The National Renewable Energy Program, overseen by the Kingdom's Ministry of Energy, Industry and Mineral Resources (MEIM), is a strategic initiative under Saudi Vision 2030 and the King Salman Renewable Energy Initiative.

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info_repdo@moenergy.gov.sa

► KNPC's Mina Abdullah Refinery (MAB) Project

CLIENT: Kuwait National Petroleum Company (KNPC), Kuwait
STATUS: Contract awarded

The Kuwait National Petroleum Company (KNPC) has awarded a contract to Heavy Engineering Industries & Shipbuilding Co. (HEISCO) of Kuwait for performing the Mechanical Maintenance Services at Mina Abdullah Refinery (MAB) Project.

The value of the contract is KWD 91.78 million (\$298.4 million).

The duration of the contract is 63 months.

CONTACT:
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 Kuwait

Phone: (+965) 23989900
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► OQ's Fahud-Sohar Loop Line Project

CLIENT: OQ Gas Networks S.A.O.C., Oman
STATUS: Bids invited

OQ Gas Networks S.A.O.C. ('OQ') has extended the bids submission deadline for the EPC Works for 42" Fahud-Sohar Second Loop Line project.

Bids are now due to be submitted by 30 September, 2023.

The pre-qualified bidders include:

- Galfar Engineering and Contracting
- Gulf Petrochemical Services & Trading
- Kalpataru Power Transmission
- Oman Construction Company
- Target Engineering

The contract scope includes the construction of a new 42-inch pipeline from Fahud compressor station to Block Valve Station (BVS-06) with a total length of 193 km and Block Valve Station (BVS-04) with the length of 128 km; and connecting the new Loop line to Ibr IPP, ARA and Oxy spur lines

The new pipeline will run parallel to the existing 32-inch Fahud-Sohar Pipeline and will supply gas to the North Power station. The pipelines are a part of the Liwa Plastics Industrial Complex.

The project is scheduled for completion in Q1, 2026.

CONTACT:
 OQ
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 Fax: +968 2685 1211
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Plans for Durra Gas Field Going Ahead, says Aramco CEO

Saudi Arabia reiterated that matters regarding the offshore Durra gas field, shared with Kuwait, were going ahead as planned. "The Durra field is proceeding as planned with the Kuwaitis, with no issues at this stage in terms of... the engineering and development," Saudi Aramco CEO Amin Nasser said while speaking to reporters.

The Aramco chief said this following the remarks of the Iranian Foreign Ministry spokesman Nasser Kanaani that Tehran had informed Kuwait of its readiness to resolve the Durra field file through "technical and legal dialogue."

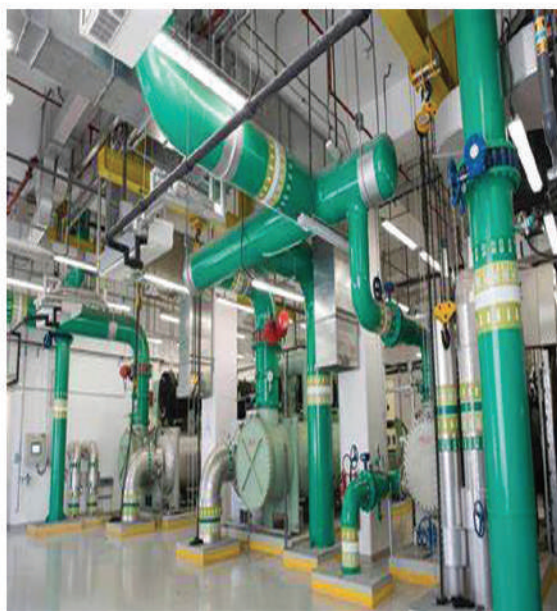
"We consider the issue of the Durra field as a legal and technical issue, and we stressed the rights of the Iranian people, and declared our readiness to talk with the Kuwaiti side in the framework of the negotiations," he said.

Kuwaiti Deputy Prime Minister and Minister of Oil Saad Al-Barrak said that

It is noteworthy that the Saudi Ministry of Foreign Affairs had recently disclosed the reaffirmation of Saudi Arabia and Kuwait that the natural resources in the divided submerged area in the Arabian Gulf, including the entire Durra gas field, is jointly owned by the two countries. The ministry said in a statement that Saudi Arabia and Kuwait hold exclusive and full sovereign rights to exploit the wealth in that area.

Saudi Arabia and Kuwait also renewed their previous and repeated calls to Iran to negotiate the eastern border of the submerged area divided between Saudi Arabia and Kuwait. They proposed that the negotiations involve Saudi Arabia and Kuwait as one party and Iran as the other party, adhering to international law and principles of good neighborliness, the statement pointed out.

The Durra gas field is an offshore natural gas field located in the neutral zone between Saudi Arabia, Kuwait and Iran. Tehran said last week that it will pursue its rights over the Durra/Arash field if other parties shun cooperation. But, Riyadh and Kuwait reject Tehran's claims over the area. ■



ADNOC, Tabreed Harness Geothermal Energy for District Cooling Project in Masdar

ADNOC and National Central Cooling Company (Tabreed) announced a breakthrough in the first project in the Gulf region to harness geothermal energy for district cooling.

The project, located in Masdar City in Abu Dhabi, is set to decarbonize the cooling of buildings in the community, Abu Dhabi Media Office said in a press statement.

During the testing stage, the geothermal wells produced hot water at temperatures exceeding 90 degrees celsius and flow rates of approximately 100 litres per second.

The statement said the hot water generated by the heat from the wells will now pass through an absorption cooling system to produce chilled water,

which will then be supplied to Tabreed's district cooling network at Masdar City, accounting for 10 per cent of its cooling needs.

The statement noted that district cooling is 50 percent more energy efficient than traditional cooling methods. Leveraging geothermal heat for district cooling operations has the potential to significantly reduce electricity demand for cooling from the grid, helping to decarbonize one of the most energy intensive sectors in the region.

The project is underpinned by ADNOC's initial 55 billion UAE dirhams allocation towards decarbonization projects and supports the UAE National Energy Strategy, Net Zero by 2050 goals, as well as the Abu Dhabi Climate Change Strategy.■

Oman Undergoes Significant Transformation in Energy Sources



Oman's energy sector is undergoing a significant transformation, driven by the government's focus on diversifying its energy sources and enhancing the efficiency of its infrastructure, according to a new report.

"The growing emphasis on renewable energy, energy efficiency, and alternative energy sources, such as nuclear power and hydrogen, is expected to reshape the country's energy landscape in the coming years," the London-based EnergyPortal.eu said in its latest report titled 'Oman's Energy Market: Key Trends and Future Outlook'.

The report further said that addressing the challenges of investment, human capital development, and regulatory support will be crucial for the successful realization of Oman's energy sector goals.

The country's energy sector is primarily driven by oil and gas production, which has been the backbone of its economy for decades, the report said.

The Omani government has been actively pursuing alternative energy sources, such as renewables, to ensure sustainable growth and reduce the country's dependence on hydrocarbons.

One of the most notable trends in Oman's energy market is the growing emphasis on renewable energy, the report said.

"The government has set ambitious targets for renewable energy generation, aiming to achieve 10 percent 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 one percent. To achieve this target, Oman has been actively investing in solar and wind power projects, with several large-scale projects currently under development," the report further added.

For instance, the 500 MW Ibri II Solar Independent Power Project (IPP) is set to become the largest utility-scale solar power plant in Oman upon completion in 2022. Additionally, the 50 MW Dhofar Wind Farm, the first utility-scale wind farm in the country, began operations in 2020, marking a significant milestone in Oman's renewable energy journey. These projects, along with several others in the pipeline, highlight the government's commitment to expanding the country's renewable energy portfolio.

The report further said that another key trend shaping Oman's energy market is the increasing focus on energy efficiency and conservation. The government has been implementing various initiatives to promote energy efficiency, such as the adoption of energy-efficient building codes and the introduction of energy performance labels for electrical appliances. Moreover, Oman has been investing in upgrading its existing power infrastructure to reduce transmission and distribution losses, thereby enhancing the overall efficiency of the energy sector.

In addition to renewables and energy efficiency, Oman has also been exploring the potential of other alternative

energy sources, such as nuclear power and hydrogen. In 2019, the country signed a Memorandum of Understanding (MoU) with the United States to cooperate on the peaceful use of nuclear energy, signaling its interest in exploring nuclear power as a potential energy source. Furthermore, Oman has been actively participating in global discussions on the hydrogen economy, recognizing the potential of hydrogen as a clean and sustainable energy carrier.

The future outlook for Oman's energy market appears promising, with the government's commitment to diversifying its energy sources and enhancing the efficiency of its infrastructure. However, there are several challenges that the country needs to address to ensure the successful transformation of its energy sector.■



Bahrain to Develop Kingdom's Biggest Solar Power Project in Sakhir

Bahrain is set to develop a 72 MW solar power project, the largest of its kind in the kingdom, at Sakhir. The project comprises rooftop, ground-mounted, car park solar systems and electric vehicle charging stations.

An agreement has been signed on August 15 under the patronage of Yasser bin Ibrahim Humaidain, Minister of Electricity and Water Affairs, Bahrain.

Humaidain said the move comes as part of the Bahrain's National Renewable Energy Action Plan and added that it will contribute to saving the total cost of energy and reducing carbon emissions.

It is in line with the kingdom's goal of reaching zero neutrality by 2060, and achieving sustainable economic development for the citizens, he added.

The minister said the solar power project constitutes 28% of the kingdom's goal of achieving 250 MW from renewable energy sources by 2025.

He stressed upon the significance of optimal use of the large areas in the kingdom to generate solar energy, adding that the project will achieve a sustainable economy and contribute to the expansion of investment in all sources of renewable energy projects, in partnership with the private sector.■



India in Talks to Establish Grid Interconnection with the UAE and Singapore

India is in talks to establish grid interconnection with the UAE and Singapore for cross-border electricity transmission.

The discussions come on the back of India's initiative "One Sun, One World, One Grid", said India's Power Minister RK Singh.

In June, the minister said India planned to link its power grid with the UAE and Saudi Arabia through undersea cables.

Once approved by the cabinet, bilateral agreements will be signed with Saudi Arabia and the UAE for the mega projects, said Singh.■

Saudi Aramco Makes New Appointments in Upstream and Downstream



Abdul Hameed A. Al Dughaiter



Abdulkarim A. Al Ghamdi



Ibrahim Q. Al Buainain



Yasser M. Mufti

Aramco has established new Business Line Executive Vice President ("EVP") positions in its Upstream and Downstream operating segments.

The creation of these positions follows the establishment in July of the Upstream President and Downstream President positions to help drive the Company's long-term strategy across its value chain and global portfolio.

Therefore, as approved by the Board of Directors, the following four new Business Line EVP appointments will be effective from September 1, 2023:

- Upstream: Abdul Hameed A. Al Dughaiter has been appointed as Business Line Executive Vice President of Exploration, Petroleum Engineering & Drilling, and Abdulkarim A. Al Ghamdi has been appointed as Business Line Executive Vice President of Gas. Both positions report to the Upstream President.

- Downstream: Ibrahim Q. Al Buainain has been appointed as Business Line Executive Vice President of Global Manufacturing, and Yasser M. Mufti has been appointed as Business Line Executive Vice President of Products & Customers. Both positions report to the Downstream President.

Schneider Electric Appoints Top Executive to Spearhead GCC Growth

Schneider Electric, a global leader in the digital transformation of energy management and automation, has appointed Ahmed Fateen as the Channel Commercial Vice President serving the UAE, Oman



Ahmed Fateen

A search-cum-selection committee, constituted by the oil ministry, zeroed in on Singh after interviewing six candidates on August 27.

and a half years. He is also an expert on sustainable designs for utilities, where he served across different geographies such as Egypt, West Africa, East Africa and the Middle East.

Fateen will play a crucial role in enabling Schneider Electric's customers on their path towards a greener and more connected future, many of whom are seeking ways to optimize energy usage, said the statement.

This comes at a time when Oman and the UAE are pursuing ambitions to achieve net zero emissions by 2050, while Bahrain has set its target for 2060, it added.

On his new role, Fateen said: "I am excited to extend my near two-decade journey with Schneider Electric, which has already taken me from Cairo to Lagos, Nairobi to Dubai."

Fateen joined Schneider Electric in 2006 where he held different roles in the Channel Partners Business. Ahmed then moved to Nigeria to take the role of Marketing & Business Development for West Africa, then to Kenya to lead the Transactional Business for East Africa.

"As the Gulf continues to support global energy security and investing in new low-carbon industries, we are ready to enable companies to embrace technologies that are powering a new electric world. We have an exciting opportunity to work in partnership with Bahrain, Oman and the UAE on their journey towards net zero emissions," he added.

and Bahrain markets.

In this new role, Fateen will be responsible for driving business growth across the three Gulf markets, overseeing Channel commercial strategy, business development, and stronger customer integration, said a statement from Schneider Electric.

He was previously Vice President of Power systems covering the Gulf region for Schneider Electric for three

Bahrain

<p>Tender Name Country Bid Bond Description</p>	<p>Supply of Emerson Spares Bahrain BD 500 The Tender Board of Bahrain has invited bids for the Supply of Emerson Spares. Tatweer Petroleum is seeking approval to proceed with internal tender for Supply of Emerson Spare Parts in order to replenish the man max stock system to meet all the urgency emergencies for our maintenance plans. The Client is the Tatweer Petroleum 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. 09-Sep-23</p>	<p>Closing Date Contact Detail Address</p>	<p>For any query related to this tender please contact - JOJY SEBASTIAN Mumbai Support Team Contacts Cell: 07622000287 Phone Nos.: 079-68136861/849/871/0120--2474951/033-24293447 E-Mail: support@bpcleproc.in 05-Sep-23</p>
<p>Phone Fax Email</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>	<p>Phone Fax</p>	<p>Bharat Petroleum Corporation Ltd Bharat Bhavan, 4 and 6 Currimbhoy Road, Ballard Estate, Mumbai 400001 022-22713000 022-22714000 022-22713874</p>
<p>Tender Name Country Bid Bond Description</p>	<p>Supply of Surface Demulsifier Bahrain BD 5000 The Tender Board of Bahrain has invited bids for the LTPA For the Supply of Surface Demulsifier. LTPA For The Supply of Surface Demulsifier This tender is issued for Long Term Purchase Agreement, for three (03) years, for the supply of Demulsifier. The Demulsifier is used for phase separation, to separate the crude oil from the water. The Client is the Tatweer Petroleum 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. 17-Sep-23</p>	<p>Closing Date Contact Detail Address</p>	<p>Shifting and Stacking of Glass Insulators India Rs. 16,000/- Tenders have been issued by Power Grid Corporation of India Limited (PGCIL) for shifting and stacking of Glass insulators stacked in and around the Central Store Kanpur to Newly constructed PCC sand bed inside Central Store Kanpur. Complete tender documents can be obtained from PGCIL. For any query related to this tender please contact - Tender Inviting Authority: Name: ANIL KUMAR & Dy. Manager Address: Power Grid Corporation of India Limited NR-III Regional Head Quarter Plot No. 2A/INS 02, Avadh Vihar Yojna, Amar Shaheed Path, Lucknow-226002 11-Sep-23</p>
<p>Phone Fax Email</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>	<p>Phone Fax Email</p>	<p>Power Grid Corporation of India Ltd (PGCIL) Saudamini, Plot No.2, Sector 29, Near IFFCO Chowk, Gurgaon (Haryana) - 122001, India. 0124-2571845 0124-2571912 chetan@powergridindia.com</p>
India			
<p>Tender Name Country Bid Bond Description</p>	<p>Provision of Digital Hoarding at Retail Outlets India -NA- Tenders have been issued by Bharat Petroleum Corporation Limited for the Provision of Digital Hoarding at Retail Outlets - Revenu Model. Complete tender details can be obtained from BPCL.</p>	Iraq	
<p>Phone Fax Email</p>	<p></p>	<p>Tender Name Country Bid Bond Description</p>	<p>Purchase Dual Mechanical Seal and Flush System Iraq \$11,500 Tender has been issued by CNOOC Iraq Limited for Purchase of Dual Mechanical Seal and Flush System for SPX Water Injection Pump. Bid Proposals must be delivered to Iraqi Office</p>

<p>Closing Date</p> <p>Contact Detail</p> <p>Address</p> <p>Phone</p> <p>Email</p>	<p>Attention: Mr. Mohamed Ali / Mr. Abderrahmane Zanoun / Mr. Badreddine Larafi / Mr. Chafik Benlamri</p> <p>Address:</p> <p>Room 239, FOD Administrative Building Work Base, CNOOC Camp, Missan Oil Fields.</p> <p>Tel: +964 782 880 0342/ +964 781 398 1554/ +964 781 080 8814/ +964 782 506 0675</p> <p>Complete tender details can be obtained on payment of USD 100 from CNOOC.</p> <p>11-Sep-23</p> <p>CNOOC Iraq Limited Room 239, Work Base, CNOOC Camp, Missan Oil Fields.</p> <p>Office Tel: +861084527122 (with voice prompt) +7 +Extension: 6240/6248. Tel: +964-(0)781-2239-045 or +964 (0)7801892492 or +964(0)7810601649 Aiten@cmitfod.com; Ahmadkinan@cmitfod.com; Mohameddiab@cnoociraq.com</p>	<p>Address</p> <p>Phone</p> <p>Fax</p> <p>Email</p> <p>Tender Name</p> <p>Country</p> <p>Bid Bond</p> <p>Description</p> <p>Closing Date</p> <p>Contact Detail</p> <p>Address</p> <p>Phone</p> <p>Fax</p> <p>Email</p>	<p>Kuwait Oil Company (K.S.C.) P.O. Box 9758, Ahmadi 61008 Ahmadi Kuwait</p> <p>00965 – 23989111 / 23865250 / 23865251 00965 – 2398366 / 2398 0429 kocinfo@kockw.com / commercialContracts@kockw.com</p> <p>Services for Quality and Quantity Assurance of Export Crude Kuwait KD 50,000 Tenders have been issued by Kuwait Oil Company (KOC) for Services for Quality and Quantity Assurance of Export Crude. Client is the Kuwait Oil Company. Complete bid documents can be obtained on payment of KD 1000 from KOC. 18-Sep-23</p> <p>Kuwait Oil Company (K.S.C.) P.O. Box 9758, Ahmadi 61008 Ahmadi Kuwait</p> <p>00965 – 23989111 / 23865250 / 23865251 00965 – 2398366 / 2398 0429 kocinfo@kockw.com / commercialContracts@kockw.com</p>
<p>Tender Name</p> <p>Country</p> <p>Bid Bond</p> <p>Description</p> <p>Closing Date</p> <p>Contact Detail</p> <p>Address</p> <p>Phone</p> <p>Fax</p> <p>Email</p>	<p>Provision of Wellhead Control Panel Installation & Related Services</p> <p>Iraq</p> <p>-NA-</p> <p>Tenders have been issued by PetroChina International Iraq FZE for the Provision of Wellhead Control Panel Installation & Related Services. Complete tender details can be obtained on payment of \$100 from PetroChina International, Iraq Branch.</p> <p>20-Sep-23</p> <p>PetroChina International Iraq FZE 4th Floor, Building No. 10, P.O. Box: 500486 Dubai Internet City, Dubai, UAE.</p> <p>+971 4 4404100 +971 4 4404195 reception@petrochina-hfy.com</p>	<p>Tender Name</p> <p>Country</p> <p>Bid Bond</p> <p>Description</p> <p>Closing Date</p> <p>Contact Detail</p> <p>Address</p> <p>Phone</p> <p>Fax</p> <p>Email</p>	<p>Maintenance Works for Port Kuwait KD 45,000 Tenders have been issued by Kuwait Central Tenders Committee (CTC) for maintenance works for installations, roads, and small construction works in Shuaiba port and the Khazinia area in Abdullah Port, which belong to the Corporation. Client is the Kuwait Ports Corporation Complete bid documents can be obtained on payment of KD 1000 from CTC. 26-Sep-23</p> <p>Central Tenders Committee of Kuwait PO Box 1070, Safat 13011. 965 2401200 965 2416574 info@ctc.gov.kw</p>
Kuwait		Oman	
<p>Tender Name</p> <p>Country</p> <p>Bid Bond</p> <p>Description</p> <p>Closing Date</p>	<p>Printing Services for 'K-Company'</p> <p>Kuwait</p> <p>KD 30,000</p> <p>Tenders have been issued by Kuwait Oil Company (KOC) for Printing Services for 'K-Company'. Client is the Kuwait Oil Company. Complete bid documents can be obtained on payment of KD 1000 from KOC.</p> <p>11-Sep-23</p>	<p>Tender Name</p> <p>Country</p> <p>Bid Bond</p> <p>Description</p>	<p>Supply of Fire Hydrants, Manhole Covers and Surface Boxes Oman -NA- Tenders have been issued by Oman Water and</p>

<p>Closing Date Contact Detail Address</p> <p>Phone Email</p>	<p>Wastewater Services Company for the Call Off Contract for Supply of Fire Hydrants, Manhole Covers and Surface Boxes. Complete bid documents can be obtained on payment of RO 50 from Oman Water and Wastewater Services Company. 04-Sep-23</p> <p>Oman Water and Wastewater Services Company Behind directorate of Manpower Duqm, Wusta Region Call Center: 1442 tender@owwsc.nama.om</p>	<p>Tender Name Country Bid Bond Description</p> <p>Closing Date Contact Detail Address</p> <p>Phone Fax Email</p>	<p>Supply and Installation of Aerators Qatar QR 25,000 Tenders have been issued by Qatar General Electricity & Water Corporation "KAHRAMAA" for the Supply and Installation of Aerators-Phase Two. Supply and Installation of Aerators-Phase Two (Including Supply and Installation of PIR Sensors, Timers and Photoelectric Cells sensors, timers, and supply of solar educational technical Kit). Complete tender documents can be obtained on payment of QR 500 from Kahramaa Website (www.km.qa). 10-Sep-23</p> <p>Kahramaa, The Secretary, Limited Tenders Committee, 35th Floor, KM Main Building 41 Doha, State of Qatar. 974-44845555 974-44845508 contactus@km.com.qa / helpdesk@km.qa / servicedesk@km.qa</p>
<p>Tender Name Country Bid Bond Description</p> <p>Closing Date Contact Detail Address</p> <p>Phone Fax Email</p>	<p>Supply of Hydrotest Pump Oman -NA- Tenders have been issued by the OQ for Once Off Procurement for Supply of Hydrotest Pump 10000 PSI and 3200 PSI for ESP Project. Complete tender documents can be from OQ. 09-Sep-23</p> <p>OQ Muscat Grand Mall PO Box 241, PC 118, Muscat, Oman +968 2685 1000 / Toll free Number: 80071117 (within Oman)/ +971 800 8363377 +968 2685 1211 tawreed@OQ.com</p>	<p>Tender Name Country Bid Bond Description</p> <p>Closing Date Contact Detail Address</p>	<p>Study of Pipe Materials Qatar QR 20,000 Tenders have been issued by Qatar General Electricity & Water Corporation "KAHRAMAA" for the Study of Pipe Materials and its Possible Contribution to the Turbidity in Water Network. In line with continued commitment to provide excellent potable water service to its customer's, Kahramaa intends to investigate and diagnose the water quality deterioration with respect to turbidity and discoloration in distribution networks by field survey and to evaluate pipelines in terms of their preservation performance of good water quality. Kahramaa intends to engage the services of a consultant to carryout pipe Turbidity study. It is the intention of this tender to hire a well-known, reputable and specialized consultant to conduct this study accompanied with on-site investigation in State of Qatar. Complete tender documents can be obtained on payment of QR 500 from Kahramaa Website (www.km.qa). 17-Sep-23</p> <p>Kahramaa, The Secretary, Limited Tenders Committee, 35th Floor, KM Main Building</p>
<p>Tender Name Country Bid Bond Description</p> <p>Closing Date Contact Detail Address</p> <p>Phone Fax Email</p>	<p>Replacement of Internal Header and Lateral Pipes Oman -NA- Tenders have been issued by the OQ for Once-Off Contract Replacement of Internal Header and Lateral Pipes of V-8773A/B. Contact Point: Badour Al Balushi Email: badour.albalushi@oq.com Phone: (+968) 22105913 Complete tender documents can be obtained from OQ. 20-Sep-23</p> <p>OQ Muscat Grand Mall PO Box 241, PC 118, Muscat, Oman +968 2685 1000 / Toll free Number: 80071117 (within Oman)/ +971 800 8363377 +968 2685 1211 tawreed@OQ.com</p>		

Phone	41 Doha, State of Qatar. 974-44845555	Closing Date	NWC. 25-Sep-23
Fax	974-44845508	Contact Detail	
Email	contactus@km.com.qa / helpdesk@km.qa / servicedesk@km.qa	Address	National Water Company (NWC) Al Faisaliyah, Jeddah 23444, Saudi Arabia +966 800 441 1110
Tender Name	EPIC of Water Control at Halul	Phone	
Country	Qatar	Tender Name	Implementation of Main Lines
Bid Bond	QR 2,000,000	Country	Saudi Arabia
Description	Tenders have been issued by QatarEnergy (QP) for the EPIC of Water Control at Halul. 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 from QatarEnergy.	Bid Bond	-NA-
Closing Date	17-Sep-23	Description	Tenders have been issued by National Water Company for Implementation of Main Lines in The City of Buraidah (Phase Three). Complete bid documents can be obtained from NWC. 28-Sep-23
Contact Detail		Closing Date	
Address	QatarEnergy PO Box 3212, Doha, Qatar	Contact Detail	
Phone	974 4440 2000	Address	National Water Company (NWC) Al Faisaliyah, Jeddah 23444, Saudi Arabia +966 800 441 1110
Fax	974 4483 1125	Phone	
UAE			
Saudi Arabia			
Tender Name	Drilling of 3 Wells	Tender Name	EPC for Cable Car System
Country	Saudi Arabia	Country	U.A.E.
Bid Bond	-NA-	Bid Bond	5 percent of tender price
Description	Tenders have been issued by Ministry of Environment Water and Agriculture for Drilling 3 Wells in Each of (Rawdat Al Tanhat, Camel Racecourse in Janadriyah, Khurais Park) in Riyadh. Complete bid documents can be obtained from Ministry of Environment Water and Agriculture.	Description	Bids have been invited by Dubai Electricity & Water Authority (DEWA) for the Engineering Procurement & Construction (EPC) for Cable Car System and Luxury Hotels for Dubai Summit Complex (DSC) in Hatta. Tender details can be obtained on payment of Dh 5250 from DEWA.
Closing Date	21-Sep-23	Closing Date	14-Sep-23
Contact Detail		Contact Detail	
Address	Ministry of Environment, Water and Agriculture Saudi Arabia	Address	Dubai Electricity & Water Authority Office of the Contracts Manager, Zabeel East, PO Box 564 Dubai, UAE
Phone	(00966) 11 2038888	Phone	+9714 3244444
Fax	(00966) 11 2052749	Fax	+9714 3248111
Tender Name	Water Pumping System	Email	contracts@dewa.gov.ae
Country	Saudi Arabia		
Bid Bond	-NA-		
Description	Tenders have been issued by National Water Company for Contract to Complete the Water Pumping System for Centers and Villages. Complete bid documents can be obtained from		