



TEI ENERGY Outlook

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EXPLORE



EMPOWER



EVOLVE

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TEI Partner Events

IFM Expo 2025

Date: Sep 07, 2025 - Sep 09, 2025

Venue: Dhahran, Saudi Arabia

GWECCC - 25

Date: Sep 09, 2025 - Sep 11, 2025

Venue: Exhibition World Bahrain, Bahrain

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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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Middle East's Projects Market

The Middle East's projects market is expected to accelerate in the year ahead after facing a significant fall in overall expenditure in the first half of 2025.

The market slump was attributed to a slowdown in \$1 trillion-plus Saudi gigaprojects spending and in large-scale oil and gas projects. After growing exponentially each year up to 2023 to almost \$33bn, awards on the gigaprojects programme declined significantly in 2024-25.

H1 2025 saw a 38.9% decrease in project awards compared to the same period in 2024, reaching \$86bn. Despite the decline, a new market report projects a bullish outlook for H2, with a significant number of contracts expected to be awarded in the coming months.

The Middle East's oil and gas sector is poised for significant growth in the second half of 2025, with a focus on expansion of both upstream and midstream infrastructure, particularly in natural gas production and exports. The region currently produces about 70 billion cubic feet per day (Bcfd) of gas and is expected to increase it by 30% by 2030.

A significant portion of this expansion will come from new projects that can produce gas at a cost-effective level of less than \$5 per thousand cubic feet. Qatar is leading this expansion, adding 48 million tonnes per annum (Mtpa) through its North Field East and North Field South projects. The UAE will contribute an additional 10 Mtpa from the Ruwais LNG project.

Saudi Arabia is the region's largest upstream investor, with significant investments in oil and gas production. BP has planned massive \$25bn investment in Iraqi oil fields.

The regional oil companies have set out plans for aggressive expansion, driven partly by strategies focused on diversifying their energy sectors. Saudi Aramco is planning sustained capital expenditure and remains intent on projects to expand the production of high-value petrochemicals.

The Middle East continues its growth journey from being global oil and gas suppliers to energy transition leaders by diversifying into other forms of energy. Decarbonization, renewables and clean energy are part of its long-term strategic vision now.

Nearly all countries in the region have strong renewable power potential and they are increasingly investing in these resources to ensure a stable, long-term power supply.

The share of renewables and nuclear in the Middle East's power mix has doubled since 2015 to nearly 15%, with natural gas still providing two-thirds of total electricity. The region is expected to invest around \$9bn in clean electricity generation this year. Several large-scale renewable energy projects are expected to move from planning to execution in the second half of 2025, including solar, wind, and battery storage facilities.

The Middle East is primed to lead the global green hydrogen market and possess the potential for its worldwide exportation to satisfy burgeoning global demand. Green hydrogen capacity is expected to grow rapidly at nearly 150% CAGR between 2025 and 2030 and by 2028, it is expected to overtake its blue counterpart.

In last two years in wider MENA region, more than 50 new hydrogen projects were announced with a total value of more than \$150bn and a total hydrogen production capacity of more than 10 million tonnes a year. Saudi Arabia and the UAE have projects worth \$10.5bn and \$10.28bn respectively, Egypt has staked more than six times either of these efforts, currently investing \$63.8bn. Oman is not far behind with projects worth \$48.9bn.

Prospects remain bright in the region with a robust pipeline of projects presenting significant opportunities across the energy sector.

TEI Editorial

Projects

QatarEnergy's Mesaieed NGL Complex Project

CLIENT: QatarEnergy, Qatar

STATUS: Bids submitted

QatarEnergy has received commercial bids for the main contract of a project to add a fifth natural gas liquids (NGL) train at its NGL complex in Qatar's Mesaieed Industrial City.

The following contractors are understood to have submitted bids:

- CTCI Corporation of Taiwan
- Larsen and Toubro Energy Hydrocarbon of India
- McDermott of US
- Saipem of Italy
- Samsung E&A of South Korea
- Tecnicas Reunidas of Spain
- Tecnimont of Italy

The objective of the project, which is estimated to be worth \$2.5bn, is to build a fifth NGL train (NGL-5) with the capacity to process up to 350 million cubic feet a day of rich associated gas from QatarEnergy's offshore and onshore oil fields.

Associated gas from the PS1, PS2 and PS3 offshore fields and the Dukhan onshore field gets processed at existing facilities in the NGL complex at Mesaieed – the FSP, NGL-1 and Qapco ERU units.

The planned NGL-5 facility will replace the three units at the Mesaieed complex and process gas from the PS1, PS2 and Dukhan fields.

The project is expected to be operation by Q2, 2028.

CONTACT:

QatarEnergy
PO Box 3212,
Doha, Qatar

Phone: 974 4440 2000

Fax: 974 4483 1125

KJO's Dorra Gas Field Development Project

CLIENT: Al Khafji Joint Operations (KJO), Saudi Arabia

STATUS: EPC bids invited

Al Khafji Joint Operations (KJO) has extended the bids submission date for the engineering, procurement and construction (EPC) packages of the Dorra Gas Field Development project.

Bids for EPC Package 2A, Package 2B and Package 3 (Onshore) are now due to be submitted by 31 July, 2025.

The project comprises four EPC packages – three offshore and one onshore, as follows:

Package 1: Seven offshore jackets and laying of intra-field lines

Package 2A: Seven production deck modules and associated corrosion-resistant, alloy-lined pipes connecting to the gas compression plant

Package 2B: Compression and auxiliary platforms, an accommodation platform, associated trunklines and cables connecting to the shoreline

Package 3: Onshore gas processing plant

The contractors submitting bids for the Package 1, include:

- Lamprell of UAE
- Larsen and Toubro Energy Hydrocarbon of India
- McDermott of US
- NMDC Energy of UAE
- Saipem of Italy

The Dorra field is estimated to hold 20 trillion cubic metres of gas and 310 million barrels of oil. Kuwait and Saudi Arabia have been working together to develop the offshore field and expect to produce about 1 billion cubic feet a day of gas from the asset that will be split equally.

CONTACT:

Al-Khafji Joint Operations (KJO)
PO Box 256 or PO Box 688,
Al-Khafji 31971
Kingdom of Saudi Arabia

Phone: +966 137652000

Email: info@kjo.com.sa

Nama PWP's Al Kamil Wal Wafi Solar IPP

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

STATUS: EPC tender issued

The Nama Power and Water Procurement (PWP) of Oman has issued a tender for the 280 MW Al Kamil Wal Wafi Solar Independent Power Project (IPP) in South Al Sharqiyah governorate.

Last date to submit bids is 17 August, 2025.

This is the fourth solar PV project tendered by PWP and is part of Oman's plan to add 4 GW of renewable capacity by 2030.

The project is part of Oman's strategy to generate 30% of its electricity from renewable sources by 2030.

CONTACT:

Nama Power and Water Procurement
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

Kuwait MEWRE's Nuwaiseeb Power and Water Project – Phase I

CLIENT: Ministry of Electricity, Water and Renewable Energy (MEWRE), Kuwait

STATUS: Consultancy bids invited

Kuwait's Ministry of Electricity, Water and Renewable Energy (MEWRE) has invited bids for a contract to provide consultancy services for an integrated water and power plant in Nuwaiseeb.

Last date to submit bids is 12 August, 2025.

The contract work entails providing consultancy services for the supply, installation and maintenance of gas turbine units for the first phase of the 3,600 MW Nuwaiseeb power generation plant.

The contract was tendered before, with two engineering firms submitting bids in 2022. The tender was subsequently cancelled.

CONTACT:

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

Phone: +965 2537-1000
Fax: +965 2537-1420

Dewa's UAE Water Projects

CLIENT: Dubai Electricity & Water Authority (Dewa), UAE

STATUS: EoI invited

The Dubai Electricity & Water Authority (Dewa) has invited an Expression of Interest (EOI) for the pre-qualification of contractors for water projects in the UAE.

Last date to submit EoI is 14 August, 2025.

This EoI is a preliminary step to identify qualified contractors before the formal tendering process begins.

CONTACT:

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

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

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

STATUS: PPA signed

The Saudi Power Procurement Company (SPPC) has signed a power purchase agreement (PPA) with a consortium of Marubeni Corporation of Japan and Abdulaziz Al Ajlan for Commercial and Real Estate Investment (Ajlan & Bros) for the 700 MW Yanbu wind independent power producer (IPP) project in Saudi Arabia being developed under the fourth round of the kingdom's National Renewable Energy Programme (NREP).

As per the deal, the Yanbu project will be supplying electricity for a levelized cost of 1.72468 US cents/kWh.

Located in Madinah Region, the project is being set up at a total investment of over SAR 1.7 billion (\$458 million).

Saudi Arabia aims to install 58,700 MW of renewable energy capacity by 2030 through the NREP.

The energy ministry, through SPPC, is tasked with procuring 30 per cent of this capacity through public tendering, while the Saudi sovereign wealth vehicle, the Public Investment Fund, will procure the rest under the kingdom's Price Discovery Scheme.

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

Saudi Acwa Signs Deals for Green Hydrogen, Power Exports to Europe

Saudi utility major Acwa Power has announced the signing of MoUs with its key international partners, in a move aimed at creating a green hydrogen and renewable energy export value chain between the Kingdom of Saudi Arabia and Europe.



These agreements come as part of the kingdom's pioneering role in enhancing global logistics connectivity and its leadership in the India-Middle East-Europe Economic Corridor (IMEC) project, driven by its strategic geographical location that connects East and West.

The deals were signed during the Renewable Energy and Green Hydrogen Export Workshop, led by Acwa Power under the supervision of the Ministry of Energy.

The event brought together high-level government representatives from Saudi Arabia, Greece, France, and Germany, alongside executives from global specialized companies and leading national institutions.

The workshop showcased the Kingdom's progress in diversifying its energy mix and promoting regional and international integration in clean energy—reinforcing its position as a reliable global supplier of energy and a key leader in the economic corridor connecting East and West.

Also at the event, a joint development agreement was sealed for collaboration on the first phase of the Yanbu Green Hydrogen Hub, which is planned to be ready for commercial operations by 2030. ■

Exxon and Chevron in talks to Develop Shale Gas Reserves in Algeria

Exxon and Chevron are in talks with Algerian officials over potential deals to develop shale gas reserves in the country, according to industry sources.

Sources said that the topic was discussed during recent meetings in Algeria that were attended by delegations from both companies. If deals are announced, they are likely to have investment values exceeding a billion dollars, sources said.



With estimated reserves of 20 trillion cubic metres, Algeria has the world's third-largest shale gas deposits, behind those of China and Argentina.

As talks have progressed between the US oil companies, Algeria's national oil and gas company and government officials, both sides have been seeking assurances, according to sources.

One source said: "Exxon and Chevron are both concerned about potential disruption from groups of people protesting over environmental issues.

"They want assurances that any future projects to develop shale gas reserves will not be disrupted by social unrest."

At the same time, Sonatrach and Algerian government officials have sought assurances from the US oil companies that they will limit the environmental impact from shale development projects.

Chevron previously signed a heads of agreement relating to the development of Algerian hydrocarbon resources in 2024.

Last month, Algeria's Minister of Energy Mohamed Arkab said that he is expecting Sonatrach to sign an agreement with Chevron for the development of "a large hydrocarbon deposit" before the end of the year.

He also stated that the country anticipates signing contracts with ExxonMobil by the end of the year for the development of "very important fields" that will contribute to Algeria's natural gas production.■

PDO leads Oman's Energy Strategy with \$1bn Gas Development Project

Petroleum Development Oman (PDO) is powering Oman's dual energy strategy with a \$1-billion gas development project and major new investments in renewable energy, according to the Ministry of Energy and Minerals' 2024 Annual Report.

The company's flagship gas initiative targets the Haima reservoirs — Amin, Miqrat and Barik — and brought 12 wells online last year. The project is expected to recover 2.22 billion cubic metres of gas and 0.34 million cubic metres of condensate, supporting domestic demand and securing future supply.

"In 2024, the Directorate of Project Delivery focused on the execution of a comprehensive portfolio of oil and gas extraction projects with a total value of \$1 billion," according to the Annual Report.

The development comes at a critical time as Oman seeks to bridge projected gas gaps between 2024 and 2026, and again beyond 2031. PDO's production adds long-term stability to the country's energy mix.



In parallel, PDO advanced into clean energy through three major renewable projects. In partnership with OQ Alternative Energy and TotalEnergies, the company is developing a 100 MW solar PV plant in north Oman and two wind farms totalling 200 MW in the south.

The projects will come online in 2026 and are expected to generate over 1.4 terawatt-hours of electricity annually — reducing emissions by more than one million tonnes per year. The shift supports Oman's goal to reach Net-Zero emissions by 2050.

PDO also remained Oman's leading exploration company in 2024, drilling 24 of the country's 54 oil wells and 9 of 19 gas wells. It accounted for 62% of the nation's total oil and condensate reserves.■

Iraq Completes Expansion of Thermal Power Plant in Babylon Governorate

Iraq has completed a project to expand a thermal power plant in the central Babylon governorate as part of ongoing plans to tackle persistent electricity shortages.

The expansion will add 300 megawatts (MW) to Iraq's power network following the activation of the new facilities, the official news agency said on Sunday.

It said the new expansion was inaugurated by Electricity Minister Ziad Fadel who reviewed production levels and assessed maintenance and upgrade operations.

The power station includes four generation units, according to the ministry, which said that comprehensive rehabilitation of Units 2, 3, and 4 has been completed and Unit 1 is expected to be reconnected within 48 hours.

Iraq faces chronic power shortages, particularly during summer, and the latest upgrade in this plant follows similar efforts to bolster grid capacity nationwide.■

Borouge to Develop AI-Powered Autonomous Ops

Borouge Plc, a leading petrochemicals company that provides innovative and differentiated polyolefins solutions, is collaborating with Honeywell to conduct a proof of concept for AI-powered autonomous operations, which has the potential to revolutionize Borouge's UAE plant operations.

The collaboration between Borouge and Honeywell is set to deliver the petrochemical industry's first AI-driven control room designed for full-scale, real-time operation, establishing a new standard for the future of AI in petrochemicals.



Hazeem Sultan Al Suwaidi, Chief Executive Officer of Borouge, said: "Borouge's AI, Digitalization, and Technology (AIDT) transformation programme is setting new standards in operations, innovation and business performance. By collaborating with global AI leaders such as Honeywell, we are accelerating growth, driving efficiency, and enhancing shareholder value. This project further strengthens Borouge's competitive edge as we continue to deliver on our ambitious AIDT roadmap."

As part of the collaboration agreement, both companies will bring their expertise in process technology and autonomous control capabilities to identify new opportunities to deploy Agentic AI solutions and advanced machine learning algorithms.

George Bou Mitri, President of Honeywell Industrial Automation, Middle East, Turkey, Africa, Central Asia, said: "Our collaboration with Borouge is a clear example of how joint efforts can accelerate innovation across industry. By integrating AI and automation technologies into core operations, we are helping unlock new levels of efficiency, safety, and performance. This agreement shows how advanced technologies, applied with purpose, can reshape industrial operations at scale."

The initiative aims to deploy the proof-of-concept technologies to enhance Borouge's operations across its Ruwais facilities in the UAE. Autonomous operations will enable Borouge to optimize production, reduce energy use, and enhance safety while reducing costs at what will be the single largest petrochemical site in the world.

The project is a key component of Borouge's company-wide AIDT programme, which is projected to generate \$575 million in value this year. In 2024, Borouge's diverse portfolio of over 200 AIDT initiatives — spanning operations, health and safety, sales, sustainability, and product innovation — generated \$573 million in value.■

Arabian Drilling Signs Contract Extension with KJO

Arabian Drilling, Saudi Arabia's largest drilling contractor by fleet size, announced the signing of a three-year offshore contract extension with Khafji Joint Operations "KJO" with a total backlog addition ranging from 8.0% to 12.0% of the Company's 2024 revenues.

This contract extension is in direct continuation of the existing contract.

KJO is a joint venture between Aramco Gulf Operations Company and Kuwait Gulf Oil Company located in the Saudi Khafji city and covering oil and gas operations in the Neutral Zone.

Ghassan Mirdad, Chief Executive Officer of Arabian Drilling, expressed his views on the extension: "We are proud to renew this offshore drilling contract with KJO; our first client since commencement of our operations in 1964, which reaffirms our ongoing commitment to providing exceptional service to our clients. I would like to thank KJO for their continued trust and support for over six decades of successful partnership."■

Engie Appoints Cornelis as New GCC Country Manager



Niko Cornelis

Engie, a global leader in low-carbon energy and services has announced the appointment of Niko Cornelis as the new country manager for the GCC region.

An industry veteran, Cornelis boasts over 20 years' experience in the thermal power generation and energy infrastructure.

Based in Dubai, he will lead Engie's operations across the GCC, with a strong focus on expanding utility-scale renewable energy projects, advancing flexible generation solutions, desalination, and reinforcing strategic partnerships, particularly in the GCC.

His leadership will play a critical role in supporting the national net-zero strategies and driving Engie's ambition to be the best energy transition utility.

Cornelis has been in the Engie Group since 2003 and has held senior leadership roles across Europe and the Middle East. Niko assumes the role of Country Manager GCC in addition to his current role as Managing Director, Generation International GCC.

On his appointment, Cornelis said: "I am honoured to lead Engie's talented teams across the GCC at such a pivotal time. Our region is embracing areas where Engie has deep expertise and a compelling project pipeline."

"I look forward to working with our clients, partners and governments to deliver sustainable solutions that create value for all stakeholders," he stated.

Cornelis's appointment reflects Engie's commitment to the region and to accelerating the energy transition and delivering 95 GW of renewable power by 2030.

His expertise and proven leadership in managing complex operations across various countries will further strengthen Engie's strategic initiatives across Renewables, BESS, Gas Power and Desalination, the critical pillars in shaping a more resilient and low-carbon energy future.

ENOC Group Appoints Lootah as Acting CEO

ENOC Group, a leading integrated global energy player, has announced the appointment of Hussain Sultan Lootah as its Acting Chief Executive Officer.

An industry veteran with three decades of leader-

leadership experience in the oil and gas industry, Lootah brings deep expertise in finance, commercial strategy, project management, and talent development.

His career spans key leadership roles in the field, where he led operations and drove significant progress in Emiratisation and human capital development, said ENOC Group in a statement.



Hussain Sultan Lootah

He takes over from Saif Humaid Al Falasi, who led the Group's progress and expansion for the last 10 years.

The appointment aligns with the Group's commitment to drive the future of energy and support Dubai's ambitious plans of economic diversification and sustainable development, said the Emirati group in a statement.

On his new role, Lootah said: "ENOC Group is at the forefront of building a more sustainable energy landscape for the UAE and the wider region."

"I am honoured to step into this new role and be part of the ENOC Group success journey, and look forward to working closely with ENOC's talent and leaders to build on its legacy of innovation and excellence," he added

A wholly-owned entity of the Dubai government, ENOC is integral to the emirate's success. It owns and operates assets in the fields of exploration and production, supply and operations, terminals, fuel retail, aviation fuel and petroleum products for commercial and industrial use.

Arvind Kumar Gets Additional Charge as Director (Pipelines) of IOC



Arvind Kumar

Arvind Kumar has been given additional charge as Director (Pipelines) of Indian Oil. Presently, he is serving as Director (Pipelines) in the same organization. Kumar has been given additional charge of the post upon Nachimuthu Senthil Kumar's superannuation from the services company on June 30.

According to an order from the Ministry of Petroleum & Natural Gas (MoPNG) issued on June 30, Kumar has been given additional charge as Director (Pipelines) of Indian Oil for a period of three months with effect from July 1, or till the appointment of regular incumbent to the post, or until further orders whichever is the earlier.

Kumar is a Mechanical Engineer from KNIT, Sulatanpur and also holds a Master's Degree in

Business Administration with specialization in Operations Management.

Kumar had joined Indian Oil in 1990 and has more than three decades of rich experience in the field of Engineering, Project Management, Materials & Contract Management and Plant Operations & Maintenance including Unit Head of Mathura Refinery and Executive Director (Projects). During his tenure as Executive Director (Projects) in the Refineries Division, Kumar played an instrumental role in handling mega Refineries and Petrochemicals project.

ONGC Entrusts Vikram Saxena with Additional Charge of Director (Exploration)



Vikram Saxena

Oil and Natural Gas Corporation Limited (ONGC) on July 1, 2025 entrusted Vikram Saxena, Director (Technology & Field Services), with the additional charge of Director (Exploration).

Saxena replaced Sushma Rawat, Director (Exploration), ceasing her tenure due to her superannuation on July 1, 2025.

The Ministry of Petroleum and Natural Gas, Government of India, issued the order on June 30, 2025. Saxena will hold additional charge for a period of three months starting from July 1, 2025, or until a regular incumbent is appointed.

Bahrain

► Tender Name	Business Process Automation System
Country	Bahrain
Bid Bond	BD 4000
Description	The Tender Board of Bahrain has invited bids for the Implementing an Asset Management, Online Asset Monitoring and Business Process Automation System. This project aims to develop and implement a comprehensive software solution for the Electricity Transmission Directorate (ETD), focusing on asset management and business process automation. The system will enhance asset lifecycle management, monitoring, and maintenance, improving operational efficiency and decision-making. Additionally, the solution will support the integration of online asset condition monitoring systems by installing such equipment on ETD assets at two substations to demonstrate technical feasibility and operational integration. The Client is the Electricity and Water Authority. Complete tender documents can be obtained on payment of BD 100 from the e-Tendering portal at http://www.tenderboard.gov.bh .
Closing Date	20-Aug-25
Contact Detail	
Address	Bahrain Tender Board 7th Floor, Almoayyed Tower, Seef District PO Box 18686, Manama, Kingdom of Bahrain
Phone	(+973) 1756 6666
Fax	(+973) 1758 7855
Email	helpdesk@tenderboard.gov.bh
► Tender Name	Replacement of Battery Chargers
Country	Bahrain
Bid Bond	BD 500
Description	The Tender Board of Bahrain has invited bids for the Replacement of Battery Chargers in ETD Primary Substations. The Authority of Electricity and Water in the Kingdom of Bahrain plans to upgrade the outdated 220V and 48V DC battery chargers in Electricity Transmission Primary Substations. These chargers have been in service for over 20 years. The upgrade process involves assessing the current condition of the system and implementing necessary replacements and remedial actions. The modernization of these battery chargers is crucial for ensuring the reliability and efficiency of the electricity transmission network. By replacing the outdated equipment with advanced technology, EWA aims to enhance the overall performance and safety of the substations. This initiative is part of a broader

Closing Date
Contact Detail
Address

Phone
Fax
Email

India

► Tender Name	CO2 Capture Units
Country	India
Bid Bond	Rs. 5,00,00,000/-
Description	Tenders have been issued by NTPC India Limited for the Balance of Plant Package for 1X25 TPD and 2x325 TPD CO2 Capture Units at NTPC Simhadri. Complete tender details can be obtained on payment of Rs. 22,500/- from NTPC. For any query related to this tender please contact - EOC Noida Office EOC, Sector-24, Noida 201301
Closing Date	11-Aug-25
Contact Detail	
Address	NTPC Limited NTPC Bhawan, SCOPE Complex, Institutional Area, Lodhi Road, New Delhi – 110003
Phone	91 11 24360100, 24387000, 24387001
Fax	91 11 24361018
► Tender Name	Topside Fabrication of Well Head Platforms
Country	India
Bid Bond	-NA-
Description	Tenders have been issued by ONGC India Limited for the Empanelment of Fabrication Agency for Topside Fabrication of Well Head Platforms for Western Offshore Projects. Place of submission of tender: At ONGC e-Tender portal (https://etender.ongc.co.in) For any query related to this tender please contact: Head CLG CPD Central LSTK Procurement Group Central Procurement Department ONGC 15th Floor

Closing Date Contact Detail Address Phone Fax	<p>Maker Tower E Cuffe Parade Mumbai 400005 18-Aug-25</p> <p>ONGC Plot No. 5A- 5B, Nelson Mandela Road, Vasant Kunj, New Delhi - 110070 011-26750998 011-26750991/ 26129091</p>	Phone Fax Email	<p>P.O. Box: 500486 Dubai Internet City, Dubai, UAE. +971 4 4404100 +971 4 4404195 reception@petrochina-hfy.com</p>
► Tender Name Country Bid Bond Description	<p>Undersea Power Cable Package India -NA- Tenders have been issued by Power Grid Corporation of India Limited (PGCIL) for the Pkg-I - Undersea Power Cable Package (CA-01) for 220kV undersea export power cable and underground land cable under development of transmission system for Offshore Wind Zone Phase-I (500 MW VGF) off the coast of Gujarat for subzone B3. Complete tender documents can be obtained on payment of Rs. 25,000/- from PGCIL. For any query related to this tender please contact - Sandeep Panwar, Chief Manager PGCIL Saudamini, 3rd Floor, Plot No.-2, Sector-29 Gurgaon (Haryana) - 122001 21-Aug-25</p>	► Tender Name Country Bid Bond Description Closing Date Contact Detail Address Phone Fax Email	<p>CPF2 Utility System Upgrade Iraq -NA- Tenders have been issued by PetroChina International Iraq FZE for the Provision of Provision of Engineering, Procurement, Construction and Commissioning (EPCC) of CPF2 Utility System Upgrade. Complete tender details can be obtained on payment of \$100 from PetroChina International, Iraq Branch. 10-Aug-25</p> <p>PetroChina International Iraq FZE 4th Floor, Building No. 10, P.O. Box: 500486 Dubai Internet City, Dubai, UAE. +971 4 4404100 +971 4 4404195 reception@petrochina-hfy.com</p>
Closing Date Contact Detail Address Phone Fax Email	<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>	Phone Fax Email	<p>P.O. Box: 500486 Dubai Internet City, Dubai, UAE. +971 4 4404100 +971 4 4404195 reception@petrochina-hfy.com</p>
Iraq	<p>Site Services for Power Plant Iraq -NA- Tenders have been issued by PetroChina International Iraq FZE for the Provision of Technical Consultancy and Site Services for Phase 3 Power Plant (Rebidding). Complete tender details can be obtained on payment of \$100 from PetroChina International, Iraq Branch. 10-Aug-25</p> <p>PetroChina International Iraq FZE 4th Floor, Building No. 10.</p>	Closing Date Contact Detail Address Phone Fax Email	<p>Fields Area Roads Network Kuwait KD 170,000 Tenders have been issued by Kuwait Central Tenders Committee (CTC) for the Maintenance Services for KOC Fields Area Roads Network at North & West Kuwait. Client is the Kuwait Oil Company. Complete bid documents can be obtained on payment of KD 3,500 from CTC. 17-Aug-25</p> <p>Central Tenders Committee of Kuwait PO Box 1070, Safat 13011. 965 2401200 965 2416574 info@ctc.gov.kw</p> <p>Oil Skimming Vessels Kuwait KD 170,000 Tenders have been issued by Kuwait Central Tenders Committee (CTC) for the Design, Construction and Delivery of Oil Skimming Vessels.</p>
		► Tender Name Country Bid Bond Description	

Closing Date Contact Detail Address Phone Fax Email	<p>Client is the Kuwait Oil Company. Complete bid documents can be obtained on payment of KD 3,500 from CTC. 17-Aug-25</p> <p>Central Tenders Committee of Kuwait PO Box 1070, Safat 13011. 965 2401200 965 2416574 info@ctc.gov.kw</p>	► Tender Name Country Bid Bond Description Closing Date Contact Detail Address Phone Email	<p>Maintenance of Waste Water Process Tanks Oman -NA- Tenders have been issued by Nama Water Services for maintenance of waste water process tanks and filters cleaning in Muscat governorate.</p> <p>Complete bid documents can be obtained on payment of RO 1500 from NWS. 18-Aug-25</p> <p>Nama Water Services Behind directorate of Manpower Duqm, Wusta Region Call Center: 1442 tender@owwsc.nama.om</p>
► Tender Name Country Bid Bond Description Closing Date Contact Detail Address Phone Fax Email	<p>Maintenance Services for Oil Fields Area Kuwait KD 170,000 Tenders have been issued by Kuwait Central Tenders Committee (CTC) for the Maintenance Services for KOC Fields Area Roads Network at North & West Kuwait. Client is the Kuwait Oil Company. Complete bid documents can be obtained on payment of KD 3,500 from CTC. 17-Aug-25</p> <p>Central Tenders Committee of Kuwait PO Box 1070, Safat 13011. 965 2401200 965 2416574 info@ctc.gov.kw</p>	Closing Date Contact Detail Address Phone Email	<p>Electrical Distribution Substation Cleaning Qatar QR 600,000 Tenders have been issued by Qatar General Electricity & Water Corporation "KAHRAMAA" for the Electrical Distribution Substation Cleaning.</p> <ul style="list-style-type: none"> • Cleaning the Indoor and Outdoor electrical substations and its assets. • Detailed inspection of electrical equipment and substation civil conditions with complete evidence (Filled checklist, forms, and photographs) • Assess any abnormalities involved with stations and must report the same to the authorities concerned. <p>Complete tender documents can be obtained on payment of QR 6000 from Kahramaa Website (www.km.qa). 14-Aug-25</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>
Oman ► Tender Name Country Bid Bond Description Closing Date Contact Detail Address Phone Fax Email	<p>AMC for Static Equipment Maintenance Oman -NA- Tenders have been issued by the OQ Refineries and Petroleum Industries L.L.C. (OQ) for Call – Off Contract for Supply of Services (AMC for Static Equipment Maintenance at AP Plant Sohar). Contact Point: Mohammed Al Naaimi Email: mohammed.alnaaimi@oq.com Phone: (+968) 22106306 Complete tender documents can be obtained on payment of OMR 2000 from OQ. 11-Aug-25</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>	Closing Date Contact Detail Address Phone Fax Email ► Tender Name Country Bid Bond Description	<p>C2m Consultancy Services Qatar QR 300,000 Tenders have been issued by Qatar General Electricity & Water Corporation "KAHRAMAA" for the C2m Consultancy Services.</p>

C2m Consultancy Services.
Through this tender, KAHRAMAA aims to hire a qualified Consultant to provide support services for the products and systems related to the Oracle Utilities Customer to Meter (C2M) system. The Consultant is responsible for handling daily IT issue, monitor, maintain systems, and manage development projects. The Consultant will play a key role in improving service quality by quickly responding to requests and incidents, automating processes, offering recommendations, securing information, and delivering timely solutions.
The contract duration will be for 3 years, adhering to the specified terms and conditions.
Complete tender documents can be obtained on payment of QR 3000 from Kahramaa Website (www.km.qa).
17-Aug-25

Closing Date
Contact Detail
Address

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

Saudi Arabia

► **Tender Name**
Country
Bid Bond
Description

Al-Jouf Water Project
Saudi Arabia
-NA-
Tenders have been issued by Saudi Water Authority for the Project to Complete and Expand the Central Al-jouf Water Project (the Second Stage).
Complete bid documents can be obtained from SWA.

Closing Date
Contact Detail
Address

03-Aug-25
National Water Company (NWC)
Al Faisaliyah, Jeddah 23444,
Saudi Arabia

Phone

+966 800 441 1110

► **Tender Name**
Country
Bid Bond
Description

Water Cultivation
Saudi Arabia
-NA-
Tenders have been issued by Ministry of Environment, Water and Agriculture for the Water Cultivation in Tabuk Region.
Complete bid documents can be obtained from Ministry of Environment, Water And Agriculture.

Closing Date
Contact Detail
Address

20-Aug-25
Ministry of Environment and Water
Saudi Arabia
(00966) 11 2038888
(00966) 11 2052749

Phone
Fax

UAE

► **Tender Name**
Country
Bid Bond
Description

132/11kv Substations
U.A.E.
AED 30 million
Bids have been invited by Dubai Electricity & Water Authority (DEWA) for the Construction, Supply, Installation, Testing & Commissioning of ABRJSATW, ESKNKWNJ, MDNTAWIR, MDNTLTF MRKZMALI, ORCHIDST, DANAROAD & Horizon 132/11kv Substations, Additional Typical 132/11kv Substation.
Tender details can be obtained on payment of Dh 5250 from DEWA.

Closing Date
Contact Detail
Address

07-Aug-25
Dubai Electricity & Water Authority
Office of the Contracts Manager,
Zabeel East,
PO Box 564
Dubai, UAE
+9714 3244444
+9714 3248111
contracts@dewa.gov.ae

Phone
Fax
Email

► **Tender Name**
Country
Bid Bond
Description

High Roof Full Panel Automatic Van
U.A.E.
AED 475,000
Bids have been invited by Dubai Electricity & Water Authority (DEWA) for the Supply & Commissioning of 4X4 AWD High Roof Full Panel Automatic Van (with All Cable Testing & Fault Locating Equipment).
Tender details can be obtained on payment of Dh 2100 from DEWA.

Closing Date
Contact Detail
Address

14-Aug-25
Dubai Electricity & Water Authority
Office of the Contracts Manager,
Zabeel East,
PO Box 564
Dubai, UAE
+9714 3244444
+9714 3248111
contracts@dewa.gov.ae

Phone
Fax
Email