



TEI ENERGY Outlook

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TEI Partner Events

HVAC-R EGYPT EXPO – ASHRAE CAIRO

Date: May 05, 2025 - May 07, 2025

Venue: Egypt International Exhibition Center, Egypt

Future Energy Asia

Date: May 07, 2025 - May 09, 2025

Venue: Bangkok, Thailand

Hydrogen Economy Forum (H2EF) 2025

Date: May 13, 2025 - May 14, 2025

Venue: Hilton Hotel, Kuching, Sarawak, Malaysia

CCUS Forum 2025

Date: May 19, 2025 - May 22, 2025

Venue: Dhahran, Saudi Arabia

World Utilities Congress 2025

Date: May 27, 2025 - May 29, 2025

Venue: Abu Dhabi, U.A.E.

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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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UAE's Project Outlook

The UAE's economic outlook is positive, with growth set to continue on a rising trend benefiting from a combination of factors, including higher oil prices and sustained growth in non-oil sectors.

The UAE aims to double its GDP to over \$800 billion by the end of the decade. Its long term view ranges from developing its petrochemicals capacity to the decarbonization of the economy to hit the Net Zero 2050 target.

The country is expected to remain a major projects market in the MENA region, with significant investment to happen in infrastructure, energy, and other key sectors. About \$133bn worth of projects is in the pipeline in the energy and industry sectors, while over \$118bn projects are underway in the power and water sector.

With a strong focus on renewable energy, the UAE aims to achieve 14.2 GW clean energy capacity by 2030 and plans to invest a massive AED 200bn (\$54.45bn) to triple renewable energy contributions by that year. The all-encompassing strategy that harnesses solar, wind, nuclear, green hydrogen, and carbon capture technologies, positions the country as a leader in the global shift towards sustainable energy. It aims for 50% of energy from clean sources by 2050.

The country has three of the world's largest solar plants, including the world's largest single-site solar plant – Al Dhafra Solar PV, Noor Abu Dhabi Solar Park, and the Mohammed bin Rashid Al Maktoum Solar Park in Dubai.

The development of a nuclear energy sector is a key component of the UAE's energy strategy. It is the first country in the region to operate nuclear energy plant, which will eventually provide 25% of the country's electricity needs.

The Barakah nuclear energy project being developed by the Emirates Nuclear Energy Corporation (ENEC) started up its first unit in Q3, 2020. The \$24.4bn development is expected to add 5.6 GW of capacity to the grid when fully operational by 2030.

The UAE's vision is to become a global hydrogen powerhouse as well, with a strong focus on large-scale projects. It plans to produce 1.4 million tonnes of hydrogen annually by 2031.

The oil and gas upstream market in the UAE is positioned for substantial growth, with market size projected to rise from \$9.77bn in 2025 to \$12.59bn by 2030, reflecting a CAGR of 5.2% during this period. The country is the world's tenth largest oil producers, housing around 96% of its 100 billion barrels of proven reserves in Abu Dhabi.

The major ongoing projects include \$16bn-plus Hail and Ghasha Sour Gas Field Development project, and \$15bn Upper Zakum development. The Hail, Ghasha ultra-sour gas project is expected to produce 1.5bn cubic feet per day of sour gas plus additional condensate. The project is intended to increase the UAE's domestic gas production by 18%. The Upper Zakum project aims to increase the premier offshore field's oil production potential to 1.2 million barrels per day.

The petrochemicals market is just as positive, with \$5bn Ruwais LNG complex, and more than \$20bn of investment in various plants at the Taziz petrochemicals complex in the pipeline.

The project activity is set to advance in the coming years with a strategic focus to enhance the upstream asset profitability to cater to growing global demand and planned innovations across the energy sector.

TEI Editorial

Projects

Adnoc/Taqa's Ruwais Cogeneration Plant

CLIENT: Abu Dhabi National Oil Company (Adnoc), UAE
STATUS: Sub-contract awarded

Alghanim International has awarded a sub-contract worth \$67 million to Water & Environment Technologies Company (Wetico) to build a comprehensive water facilities package for a cogeneration plant named 'Project Voltaa' in Ruwais.

Alghanim International General Trading and Contracting Company was awarded the engineering, procurement and construction (EPC) contract worth \$1 billion in December 2024.

Abu Dhabi National Oil Company (Adnoc) and Abu Dhabi National Energy Company (TAQA) are undertaking the construction of a cogeneration plant. The capacity of the power plant is 300 MW.

The steam and power cogeneration facility will supply electricity to the plants built at the Ruwais petrochemical complex about 220 kilometers west of Abu Dhabi city.

The project is expected to be completed by Q1, 2028.

CONTACT:

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

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

Saudi Power Procurement Company's (SPPC) NREP – Round 6

CLIENT: Saudi Power Procurement Company (SPPC), Saudi Arabia
STATUS: Bids invited

The Saudi Power Procurement Company (SPPC) has invited bids for a contract to develop a wind independent power project (IPP) under the sixth round of Saudi Arabia's National Renewable Energy Program (NREP), which is led and supervised by the Ministry of Energy.

Last date to submit bids is 15 May, 2025.

The combined capacity of Round 6 projects is approximately 4,500 MW; the projects are as follows:

1. The 1500 MWac Dawadmi Wind IPP to be located in the Central province
2. The 1400 MWac Najran Solar PV IPP to be located in the Southern province
3. The 600 MWac Samtah Solar PV IPP to be located in

Central province

4. The 600 MWac Darab Solar PV IPP to be located in the Southern Province
5. The 400 MWac Sufun Solar PV IPP to be located in the Central Province

Companies pre-qualified to bid as managing and technical members for Wind IPP Project, include:

- Abu Dhabi Future Energy Company (Masdar)
- EDF Renewables
- Kahrabel / Engie
- Marubeni Corporation
- Sembcorp Utilities
- Sumitomo Corporation
- Total Energies Renewables
- Goldwind Science & Technology
- PowerChina
- Alfanar Company
- SPIC Huanghe Hydropower Development

Companies pre-qualified to bid as managing members, include:

- Al-Jomaih Energy & Water of Saudi Arabia
- Jinko Power of Hong Kong
- Saudi Electricity Company
- China Power Engineering Consulting Group International Engineering Company
- Posco International Corporation of South Korea
- Korea Electric Power Corporation
- Nareva Holding of Morocco
- Jera of Japan

SPPC is responsible for the predevelopment, tendering, and subsequently offtaking the Energy from the projects.

Synergy Consulting of US/India is providing financial advisory services to SPPC for the NREP round 5 and 6 tenders.

The NREP aims to achieve the optimal energy mix, displacing liquid fuels in the Kingdom's power sector and supply 50% of its electricity from renewable energy by 2030.

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

NWS' Wadi Dayqah Water Purification Plant

CLIENT: Nama Water Services, Oman

STATUS: Contract signed

Nama Water Services of Oman has signed an agreement in partnership with the private sector to construct a water purification plant at Wadi Dayqah Dam in the Wilayat of Qurayyat.

The project is valued at over OMR 55 million (\$142.8 million).

The agreement has been signed with Al Tayer Engineering Services Company – the project's implementing company. The plant will be developed on a Build, Own, Operate (BOO) model under a 20-year public-private partnership (PPP) contract.

The facility will boast a total production capacity of 65,000 cubic meters per day, with 35,000 cubic meters per day channeled into Nama Water Services' main distribution network, supplying potable water. The remaining 30,000 cubic meters per day will be dedicated to agricultural irrigation, distributed through a network serving farms in the Wilayat of Qurayyat, in coordination with the Ministry of Agriculture, Fisheries and Water Resources.

To reinforce water security and enhance the reliability of the main transmission network, the treatment plant will be linked to an exchange line with other facilities. This interconnection will facilitate resource sharing during emergencies and crises, ensuring the sustainability of water service and preventing disruptions.

Construction of the plant and associated infrastructure is slated for completion within 22 months.

CONTACT:

Oman Water and Wastewater Services Company
Behind directorate of Manpower
Duqm, Wusta Region

Phone: Call Center: 1442

Email: tender@owwsc.nama.om

EWA's Bahrain Substations Project

CLIENT: Electricity and Water Authority (EWA), Bahrain

STATUS: Bids submitted

The Electricity and Water Authority (EWA) of Bahrain has received the bidders' proposals, as given below, for the construction of 66kV Substations across various locations:

- Grid Solutions – BHD 31,362,757.550
- NESMA – BHD 69,550,537.933
- Alfanoor – BHD 93,089,528.521

As per the tender notification, EWA proposes to launch a project for establishment of a new 66kV Substations in order to meet the growing demand in different areas in Kingdom of

Bahrain.

The 66kV Substation Switchgear and Systems Works is one of the Project work packages intended to be executed through international limited tender.

The scope of this tender includes design, manufacturing, supply, transportation, erection, testing and commissioning of 66kV substations includes substations switchgear, Control, Protection and ICS, Telecom systems and associated substation cabling etc.

CONTACT:

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

Phone: +973 17 515555

Email: customer-care-ewa@ewa.bh

KOC's North Kuwait Separation Facilities

CLIENT: Kuwait Oil Company (KOC), Kuwait

STATUS: Bids invited

The Kuwait Oil Company (KOC) has invited bids for two strategic oil projects worth \$1.3bn to be built using build, own and operate contract model.

Last date to submit bids is 11 May, 2025.

The first contract, estimated to be worth KD 292mn (\$951mn), is focused on developing a separation facility in the NK SA/BA Area. The scope of the contract also includes a new injection facility at GC-31 and effluent water injection networks in North Kuwait.

The second contract, estimated to be worth KD 104mn (\$338mn), is focused on developing separation facilities at GC-25 and a water injection facility at GC-30.

Kuwait's production capacity currently stands at about 2.9 million bpd, and the country aims to reach 3.2 million bpd in 2025.

CONTACT:

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

Phone: 00965 - 23989111 / 23865250 / 23865251

Fax: 00965 - 2398366 / 2398 0429

Email: kocinfo@kockw.com
commercialContracts@kockw.com

Aramco Signs Deal with Sinopec to Expand Yasref Petrochemicals Complex

Saudi Aramco has signed a deal with China's Sinopec to expand a petrochemicals complex operated by their Yasref joint venture on the kingdom's western coast, the Saudi state oil company.

Aramco and Sinopec have partnered in several ventures as Saudi Arabia looks to expand its refining business, which can help to offset drops in crude oil prices.



An escalating trade war between the United States and China following U.S. President Donald Trump's imposition of sweeping tariffs has raised fears in markets of global recession and sent international crude prices to their lowest in over four years.

Aramco said the partners aimed to build a mixed feed steam cracker with a capacity of 1.8 million metric tons per annum and an aromatics complex with a capacity of 1.5 mtpa.

"The Yasref expansion project represents a significant milestone in our bilateral partnership, ushering in a new phase of deeper and more far-reaching collaboration," Sinopec President Zhao Dong said

in an Aramco statement.

The announcement coincides with the tenth anniversary of Yanbu Aramco Sinopec Refining Company, or Yasref, which is 62.5% owned by Aramco and 37.5% by Sinopec.

It already processes 400,000 barrels per day of Arabian heavy crude oil to produce transportation fuels and other refined products, according to its website.

Aramco has a long-term liquids-to-chemicals strategy to process up to 4 million barrels per day of its crude into petrochemicals by 2030.

In its annual report published last month, it said 53% of its upstream crude oil production was used in its downstream operations in 2024, up from 47% the previous year.

Other ventures with Sinopec include a refinery and petrochemical complex in southeast China's Fujian province that Sinopec in November said it had started constructing with Aramco.

Aramco also holds a stake in the Fujian Refining & Petrochemical Company, which is half-owned by a Sinopec joint venture, and Aramco chemicals subsidiary SABIC has an operational joint venture with Sinopec.■

Oman to Build Liquid Hydrogen Corridor to Boost Exports to Europe

EWEC (Emirates Water and Electricity Company), a leading company in the integrated coordination of planning, purchasing, Oman has agreed to build the world's first commercial-scale liquid hydrogen corridor linking the Sultanate to the Netherlands and Germany.

The government-owned green hydrogen entity Hydrom will focus on upstream production plans that align with national targets and integrate the project into the country's hydrogen infrastructure and policy framework, state-owned energy group OQ said in a statement.

OQ will develop the hydrogen plant and related storage and export facilities, contributing directly to the corridor's supply capabilities, the statement added.

The corridor will allow the export of renewable fuels of non-biological origin-compliant liquid hydrogen from the Port of Duqm

to the Port of Amsterdam and key logistics hubs in Germany.

UAE-based ECOLOG will ship liquid hydrogen through vessels with zero boil-off, ensuring greater efficiency and reduced losses.

On the European side, the corridor will be anchored by re-gasification import terminals in the Port of Amsterdam, followed by hydrogen distribution to industrial off-takers in the Netherlands and Germany via gas pipeline networks, rail connections, and barge distribution through the Dutch canal network.

Large-scale green hydrogen projects have been awarded to 22 global consortiums, who have commenced development activities within their blocks in Duqm and Dhofar.

Hydrom is also preparing to launch its third land auction round later this month, focused on mid-scale projects, the statement said.■



Khalifa Port Marks Key Milestone with First LNG-Powered Vessel

United Global Ro-Ro, the joint venture between Noatum Maritime (part of AD Ports Group's Maritime & Shipping Cluster) and Erkport, has celebrated a key milestone with the maiden call of its first LNG-powered Pure Car and Truck Carrier (PCTC) at Autoterminal Khalifa Port.

As the JV's inaugural deployment, the arrival of UGR Al Samha marks the beginning of United Global Ro-Ro's vision to provide sustainable, efficient, and high-capacity Ro-Ro logistics across global trade routes.

Utilizing Khalifa Port as its hub the deep-sea vessel is strengthening and supporting feeder links across an already robust network.

The state-of-the-art vessel with a cargo capacity of more than 7,000 car equivalent units (CEU) across 12 decks, is meticulously designed to optimize high & heavy cargo transportation serving vital markets across the Middle East, Asia, and the Mediterranean. By combining LNG propulsion technology, advanced vessel design and strategic port integration, United Global Ro-Ro offers customers an economically viable and environmentally responsible shipping solution, while the vessel's reduced emissions align with the UAE's decarbonization targets and the partners' commitment to cleaner shipping.



Captain Ammar Al Shaiba, CEO – Maritime & Shipping Cluster, AD Ports Group, said, "The maiden call of UGR Al Samha at Khalifa Port is not just a milestone for United Global Ro-Ro, but a significant step forward in our strategy of investing in vessels and technologies which reduce our impact on the environment. With this vessel now in active service, we are enhancing our ability to provide competitive, reliable Ro-Ro solutions to global trade partners in an eco-conscious manner."

Tolga Emrah Gezgin, CEO - United Global Ro-Ro (UGR), said, "We are pleased to successfully complete our first voyage at Khalifa Port, marking the initial step of our recent partnership with Noatum Maritime in Ro-Ro transportation and finished vehicle logistics. Through the eco-friendly model we have developed, we are minimizing both costs and our environmental impact, while offering sustainable and economically viable solutions by reducing carbon emissions in Ro-Ro logistics. This voyage also

marks the beginning of a new era, and we are committed to making bold strides in maritime transportation with many more voyages ahead.

Following its successful maiden call, UGR Al Samha will be deployed on regular routes connecting key automotive and industrial hubs, supporting the growing demand for sustainable and efficient vehicle transportation. The vessel is part of Noatum Maritime's broader strategy to expand Ro-Ro services while transitioning towards alternative fuels.

The maiden call event at Khalifa Port brought together key industry stakeholders, partners, and potential customers to showcase the vessel's advanced capabilities and the strategic role UGR will play in enhancing global Ro-Ro trade.■

Wood Secures PDO's Tech Support Contract

Wood, a global leader in consulting and engineering delivering solutions to critical challenges in energy and materials markets, has secured a three-year contract to provide specialist technical support to Petroleum Development Oman (PDO) – the country's primary oil producer.



Under the contract, 65 of Wood's engineering and project management specialists will form part of PDO's front-end engineering design (FEED) office, delivering complex front-end energy transition and carbon capture projects for PDO.

The cohort will predominantly consist of Omani nationals, reinforcing Wood's commitment to local talent development, said Wood in a statement. The team will be complemented by Wood's extensive network of global experts in delivering feasibility studies, pre-FEED and FEED solutions for all stages of the oil production value chain.

Gerry Traynor, President of Eastern Hemisphere Projects at Wood said: "Our new contract with Petroleum Development Oman underscores our

commitment to providing quality, assured delivery for our clients on their critical project investments."

"Our decades of regional experience, combined with our growing portfolio, creates exciting opportunities for our people to deliver exceptional engineering and project management for energy companies like PDO that are committed to delivering a secure energy future," he stated.

This reimbursable contract win comes at a time of sustained growth for Wood in the Middle East, with the company recently celebrating \$920 million worth of contract awards in the region for 2024, he added.■

Iraq Starts Construction on 921 MW Nasiriyah CCGT Plant

Iraq announced on Monday the commencement of construction of the 921-megawatts (MW) Nasiriyah Combined Cycle Gas Turbine (CCGT) power plant in Dhi Qar Province.

The hydrogen-ready plant, awarded to Siemens Energy, will be built within the existing Nasiriyah Thermal Power Station.

The power plant is one of three major development projects inaugurated by Prime Minister Mohammed Shia' Al-Sudani, with a combined investment value of 2.2 trillion Iraqi dinars (approximately \$1.68 billion).

The other two projects include the Nasiriyah Integrated Medical City, a 700-bed hospital complex, and infrastructure works in the Suq Al-Shuyukh district.■

Lamprell Appoints Two New Non-Executive Directors to its Board



Mr Ahmed Alaredhi and Mr Philippe Barril

Lamprell is pleased to announce the appointment of two new Non-Executive Directors to its Board: Mr Ahmed Alaredhi and Mr Philippe Barril.

Mr Ahmed Alaredhi brings over 25 years of experience in project management and engineering design, with a focus on large-scale projects in Saudi Arabia and international markets. He has held senior leadership positions at Saudi Aramco and served as CEO of the Makkah Region Development Authority.

Mr Philippe Barril is a seasoned executive with over 30 years in the offshore energy sector. He has held key leadership roles at Technip, SBM Offshore, and, most recently, as CEO of Heerema Marine Contractors. He currently holds advisory and board roles with two energy sector companies.

You can find their full biographies on Lamprell's website. Their appointments strengthen the Board's expertise in engineering-led EPCI project delivery and strategic growth in global energy markets.

Siemens India Appoints New Board of Directors



Sunil Mathur

Guilherme Mendonca

Harish Shekar

Siemens Energy India has appointed a new board of directors as the company transitions into an independent entity following its demerger from the German conglomerate Siemens Limited, the company said in a press statement.

Sunil Mathur, Managing Director and Chief Executive Officer of Siemens Limited, has been named Chairman of Siemens Energy India. Guilherme Mendonca, who previously headed Siemens Limited's energy business, takes over as Managing Director and Chief Executive Officer, while Harish Shekar, former Finance Head of the same unit, assumes the role of Executive Director and Chief Financial Officer.

The board also includes independent Directors Ketan Dalal, founder of tax structuring firm Katalyst Advisors; Subodh Kumar Jaiswal, a retired Indian Police Service (IPS) officer; and Swati Salgaocar, Director at Vimson Group, according to the statement. Non-executive non-independent Directors include Karl-Heinz Seibert, Juergen Wagner and Tim Holt, all of Siemens AG.

Chennai Petroleum Corporation Limited Appoints H Shankar as New MD



H Shankar

H Shankar has been appointed as the new Managing Director (MD) of Chennai Petroleum Corporation Limited (CPCL), a subsidiary of Indian Oil Corporation Limited (IOCL). The Appointments Committee of the Cabinet (ACC) approved the appointment, and Shankar officially assumed the role effective April 1, 2025.

Shankar, who previously served as the Director (Technical) at CPCL, had been holding additional charge as MD since July 16, 2024.

According to the official order issued by the Department of Personnel & Training (DoPT), Shankar's tenure as MD will continue until his superannuation on March 31, 2029, or until further orders, whichever is earlier. The Ministry of Petroleum & Natural Gas has been formally notified of this decision.

Bahrain

► Tender Name	Supply of Level Control Valves & PMI
Country	Bahrain
Bid Bond	BD 500
Description	The Tender Board of Bahrain has invited bids for the Supply of Level Control Valves & PMI for trim parts. The Client is the BAPCO UPSTREAM W.L.L. Complete tender documents can be obtained on payment of BD 15 from the e-Tendering portal at http://www.tenderboard.gov.bh .
Closing Date	21-May-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	Switchgear & Systems Suppliers
Country	Bahrain
Bid Bond	-NA-
Description	The Tender Board of Bahrain has invited bids for the Pre-qualification of Switchgear & Systems Suppliers. Electricity and Water Authority (EWA), Kingdom of Bahrain announces the commencement of a pre-qualification process of suppliers of Switchgear & its Systems of all substations voltage levels within EWA Electricity Networks who will subsequently be allowed to participate later for any of the competitive International Tenders for the incoming electricity transmission projects of the Electricity and Water Authority and private developers. The Client is the Electricity and Water Authority (Planning and Studies). Complete tender documents can be obtained on payment of BD 50 from the e-Tendering portal at http://www.tenderboard.gov.bh .
Closing Date	18-May-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

India

► Tender Name	Spares of Main Plant AC Cooling Tower
Country	India
Bid Bond	-NA-

Description

Tenders have been issued by NTPC India Limited for the Procurement of Spares of Main Plant AC Cooling Tower Make_HIMGIRI Stage _II for NTPC Tanda.

Complete tender details can be obtained from NTPC.

For any query related to this tender please contact - Sr. Mgr (USSC- C and M)

Contracts and Purchase deptt,
Simhadri Super Thermal Power
531020 P.O. Simhadri

Visakhapatnam

Andhra Pradesh

25-May-25

Closing Date
Contact Detail
Address

NTPC Limited
NTPC Bhawan,
SCOPE Complex, Institutional Area, Lodhi Road,
New Delhi – 110003

91 11 24360100, 24387000, 24387001

91 11 24361018

Phone
Fax

► **Tender Name**
Country
Bid Bond
Description

Retrofitting of 400kV & 220kV Circuit Breakers
India

Rs. 50,000/-

Tenders have been issued by Power Grid Corporation of India Limited (PGCIL) for the Retrofitting of 400kV & 220kV Circuit Breakers at various stations of POWERGRID, NERTS under ADD CAP 2024-29 block.

Complete tender documents can be obtained on payment of Rs. 1250/- from PGCIL.

For any query related to this tender please contact - Tender Inviting Authority:

Power Grid Corporation of India Limited,
North Eastern Region Transmission System,
Lower Nongrah,
Lapalang, Shillong,
Meghalaya-793006.

09-May-25

Closing Date
Contact Detail
Address

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

Phone
Fax
Email

Iraq

► **Tender Name**
Country
Bid Bond

General Maintenance Services

Iraq

-NA-

Tenders

Description	Tenders have been issued by PetroChina International Iraq FZE for the Provision of General Maintenance Services for Facilities in Halfaya Oilfield. Complete tender details can be obtained on payment of \$100 from PetroChina International, Iraq Branch.	Phone	965 2401200
Closing Date	12-May-25	Fax	965 2416574
Contact Detail Address	PetroChina International Iraq FZE 4th Floor, Building No. 10, P.O. Box: 500486 Dubai Internet City, Dubai, UAE.	Email	info@ctc.gov.kw
Phone	+971 4 4404100	► Tender Name	Wellhead Joints Hook Up
Fax	+971 4 4404195	Country	Kuwait
Email	reception@petrochina-hfy.com	Bid Bond	KD 450,000,000
► Tender Name	PCC of Power Supply	Description	Tenders have been issued by Kuwait Central Tenders Committee (CTC) for the five (5) types of wellhead joints hook up and associated works. Client is the Kuwait Oil Company. Complete bid documents can be obtained on payment of KD 5,000,000 from CTC.
Country	Iraq	Closing Date	18-May-25
Bid Bond	-NA-	Contact Detail Address	Central Tenders Committee of Kuwait PO Box 1070, Safat 13011.
Description	Tenders have been issued by PetroChina International Iraq FZE for Provision of Procurement, Construction and Commissioning (PCC) of Power Supply to Well Pads (Y2025-Y2029). Complete tender details can be obtained on payment of \$100 from PetroChina International, Iraq Branch.	Phone	965 2401200
Closing Date	07-May-25	Fax	965 2416574
Contact Detail Address	PetroChina International Iraq FZE 4th Floor, Building No. 10, P.O. Box: 500486 Dubai Internet City, Dubai, UAE.	Email	info@ctc.gov.kw
Phone	+971 4 4404100	► Tender Name	Maintenance for High-Voltage Lines
Fax	+971 4 4404195	Country	Kuwait
Email	reception@petrochina-hfy.com	Bid Bond	KD 62,000,000
Kuwait		Description	Tenders have been issued by Kuwait Central Tenders Committee (CTC) for the maintenance works for high-voltage lines up to 400 kV – First Region. Client is the Ministry of Electricity, Water and Renewable Energy. Complete bid documents can be obtained on payment of KD 3,500,000 from CTC.
► Tender Name	XLPE Insulated Cable Feeders	Closing Date	13-May-25
Country	Kuwait	Contact Detail Address	Central Tenders Committee of Kuwait PO Box 1070, Safat 13011.
Bid Bond	KD 45,000,000	Phone	965 2401200
Description	Tenders have been issued by Kuwait Central Tenders Committee (CTC) for the maintenance and repair works for XLPE insulated cable feeders up to 400 kV in the central region. Client is the Ministry of Electricity, Water and Renewable Energy. Complete bid documents can be obtained on payment of KD 1,000,000 from CTC.	Fax	965 2416574
Closing Date	20-May-25	Email	info@ctc.gov.kw
Contact Detail Address	Central Tenders Committee of Kuwait PO Box 1070, Safat 13011.	Oman	
		► Tender Name	Wind Resource Assessment
		Country	Oman
		Bid Bond	NA
			Tenders have been issued by the Nama PWP for the Wind Resource Assessment. Complete tender documents can be obtained from NPWP.
		Closing Date	11-May-25
		Contact Detail Address	Nama Power and Water Procurement (formerly Oman Power & Water Procurement Co SAOC) Floor 5, Building 5, Muscat Grand Mall,

Phone Fax Email	Tilal Complex (Office) Al Khuwair Al Janubiyyah PO Box: 1388, PC 112 Ruwi +968 24508400 +968 24-399946 / +968 24-399947 info@omanpwp.com / procurement.officer@omanpwp.nama.om	Description	Tenders have been issued by QatarEnergy (QP) for the EPIC for New Electro-Chlorination Unit. The scope of work consists of the EPIC of New Electro-Chlorination Unit at NGL Mesaieed, comprising the following: [a] Mitigate biofouling in the sea cooling water network at NGL Complex. [b] New Electro Chlorination unit including hook up to Sea Water Cooling system. [c] Prefabricated substation (E-House) with all associated equipment and facilities. [d] Modification of existing switchboards and DCS, ESD and FGS system. [e] Demolition of existing chlorination unit A-3105 including SWGR room and Unit Control Panel to locate the new unit there. Complete tender documents can be obtained on payment of QR 500 from QatarEnergy's website with a valid SAP ID issued by QatarEnergy. 18-May-25
Tender Name Country Bid Bond Description Closing Date Contact Detail Address Phone Fax Email	Pump & Spare Oman -NA- Tenders have been issued by the OQ S.A.O.C. (OQ) for the Once Off Procurement for Supply of Material (Pump & Spare). Complete tender documents can be obtained from OQ. 05-May-25 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	Closing Date Contact Detail Address Phone Fax	QatarEnergy PO Box 3212, Doha, Qatar 974 4440 2000 974 4483 1125
Tender Name Country Bid Bond Description Closing Date Contact Detail Address Phone Fax Email	Fire Extinguishers Service and Maintenance Oman -NA- Tenders have been issued by the OQ S.A.O.C. (OQ) for Fire Extinguishers Service and Maintenance. Ibrahim AL YAHYAE, Sr. Contract Engineer Email: ibrahim.alahyae@oq.com Complete tender documents can be obtained on payment of OMR 500 from OQ. 05-May-25 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	Tender Name Country Bid Bond Description Closing Date Contact Detail Address Phone Fax	Provision of NDR and Threat Hunting Services Qatar QR 550,000 Tenders have been issued by QatarEnergy (QP) for the Provision of NDR and Threat Hunting Services. Complete tender documents can be obtained from QatarEnergy's website with a valid SAP ID issued by QatarEnergy. 18-May-25 QatarEnergy PO Box 3212, Doha, Qatar 974 4440 2000 974 4483 1125
Tender Name Country Bid Bond	EPIC for New Electro-Chlorination Unit Qatar QR 1,250,000	Tender Name Country Bid Bond Description	Maintenance for Security Management Systems Qatar QR 90,000 Tenders have been issued by Qatar General Electricity & Water Corporation "KAHRAMAA" for the Maintenance Contract for Security Management Systems. Kahramaa (KM) intends to float this Tender to obtain maintenance services for existing Security Systems at Various Kahramaa locations in Qatar. The

Qatar

Tenders

<p>Closing Date</p> <p>Contact Detail</p> <p>Address</p> <p>Phone</p> <p>Fax</p> <p>Email</p>	<p>Contractor shall have similar experience and MOI-SSD approval to quote and maintain the system as per the scope.</p> <p>Complete tender documents can be obtained on payment of QR 900 from Kahramaa Website (www.km.qa).</p> <p>04-May-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>	<p>Address</p> <p>UAE</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>Border Guards Saudi Arabia</p> <p>Construction of Reservoir Complex Pumping Station U.A.E. AED 5,000,000 Bids have been invited by Dubai Electricity & Water Authority (DEWA) for the Construction of 1 X 30 MIGD GHAFAT IDAH Reservoir Complex Pumping Station (PS6) & Endurance Road Pumping Station (PS21) Phase-1 Stream A Including All Electro--Mechanical and SCADA Works. Tender details can be obtained on payment of Dh 3150 from DEWA. 15-May-25</p>
<p>Saudi Arabia</p> <p>► Tender Name</p> <p>Country</p> <p>Bid Bond</p> <p>Description</p>	<p>Sea Water Cooling System Saudi Arabia -NA- Tenders have been issued by General Administration of the Jubail Project for Supply and Constructing the Upgrade of The Sea Water Cooling System in Jubail. Complete bid documents can be obtained from General Administration of The Jubail Project. 25-May-25</p>	<p>Phone</p> <p>Fax</p> <p>Email</p>	<p>Dubai Electricity & Water Authority Office of the Contracts Manager, Zabeel East, PO Box 564 Dubai, UAE +9714 3244444 +9714 3248111 contracts@dewa.gov.ae</p>
<p>Closing Date</p> <p>Contact Detail</p> <p>Address</p> <p>► Tender Name</p> <p>Country</p> <p>Bid Bond</p> <p>Description</p>	<p>General Administration of The Jubail Project Saudi Arabia</p> <p>Main Electrical Transformation Station Saudi Arabia -NA- Tenders have been issued by Al-Jouf University for the Project for Establishing the Main Electrical Transformation Station. Complete bid documents can be obtained from Al-Jouf University. 18-May-25</p>	<p>► Tender Name</p> <p>Country</p> <p>Bid Bond</p> <p>Description</p>	<p>Upgradation of PLC/SCADA Systems U.A.E. AED 175,000 Bids have been invited by Dubai Electricity & Water Authority (DEWA) for the Upgradation of PLC/SCADA Systems to Implement Cybersecurity Policies at Hatta Ph-2 Pumping Station. Tender details can be obtained on payment of Dh 630 from DEWA. 01-May-25</p>
<p>Closing Date</p> <p>Contact Detail</p> <p>Address</p> <p>Phone</p>	<p>Al-jouf University Sakaka, Saudi Arabia +966 14 654 4444</p>	<p>Closing Date</p> <p>Contact Detail</p> <p>Address</p> <p>Phone</p> <p>Fax</p> <p>Email</p>	<p>Dubai Electricity & Water Authority Office of the Contracts Manager, Zabeel East, PO Box 564 Dubai, UAE +9714 3244444 +9714 3248111 contracts@dewa.gov.ae</p>
<p>► Tender Name</p> <p>Country</p> <p>Bid Bond</p> <p>Description</p> <p>Closing Date</p>	<p>Maintenance of Marine Tanks Saudi Arabia -NA- Tenders have been issued by Border Guards for the Maintenance of Marine Tanks of the Laith Sector. Complete bid documents can be obtained from Border Guards. 04-May-25</p>		