TEI

ENERGY Outlook

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EXPLORE ✸ EMPOWER ✸ EVOLVE

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TEI Partner Events

MARTIC 2026
Date: Sep 01, 2026 - Sep 03, 2026
Venue: Al-Khobar, Saudi Arabia, Saudi Arabia

14th Asia-Pacific Biomass Expo 2026
Date: Sep 16, 2026 - Sep 18, 2026
Venue: Guangzhou, China

Solar PV & Energy Storage World Expo
Date: Sep 16, 2026 - Sep 18, 2026
Venue: Area B, Canton Fair Complex, China

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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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Gulf's Energy Outlook Amid Conflict

The Gulf region sees restored oil and gas flows and a global shipping rebound amid the Strait of Hormuz reopening, but the impact of crisis will have far reaching implications for the regional and global investment landscape.

The IMF cut its 2026 economic growth forecast for the Middle East and North Africa (MENA) region to 1.1%, down from previous estimates of 3.9%, due to the regional conflict. The Gulf states have been variably affected by the conflict. Several crude exporters face steep downgrades or contractions. Countries like Iran, Iraq, Kuwait, Qatar and Bahrain, lacking alternative routes, were forced to slash exports to minimal levels within days of the closure. They are heavily constrained by reduced production and decreased trade.

The IEA identified over 40 energy facilities across the region suffered "severe" to "very severe" damages due to the conflict. These include refineries, petrochemical plants, upstream oil and gas production sites, and two of the 14 liquefaction trains at Qatar's Ras Laffan LNG complex. The destruction wiped out approximately 13 million barrels of daily crude production. Energy experts estimate it could take 2 or more years to fully restore production capacities.

The IMF projects Qatar's GDP will contract by 8.6%, marking a severe downturn compared to the 2.8% growth recorded in 2025. Iraq's economy is expected to shrink 6.8%.

The UAE has restored most of its oil export capacity disrupted by the conflict, with shipments in early June recovering to nearly 85% of pre-war levels, according to the IEA. The country currently produces around 3.7mbpd of crude and has outlined plans to increase capacity to 5mbpd by 2027. Oman, lying outside the strait, has been unaffected.

Saudi Arabia has maintained around 60% of pre-conflict oil export levels through its bypass pipeline. The country's oil revenue surged as price gains more than offset volume losses. The conflict has disrupted that momentum, but the IMF projects growth of around 2% for 2026.

The MENA region has over $640bn worth of oil, gas and petrochemicals projects currently in the pipeline. The oil companies are prioritizing integrated downstream development, unconventional gas expansion, and strategic pipeline routes designed to bypass regional maritime chokepoints.

Projects worth more than $43bn are being accelerated as countries seek alternative routes for their oil and gas exports, and other countries seek to boost profits amid high energy prices.

The Mena region is emerging as a major global hub for clean industrial investment of around $642bn. Oman has the largest committed pipeline value at $271bn, including a green ammonia facility in Duqm that has already reached final investment decision. In Saudi Arabia, the Neom Green Hydrogen Project is a flagship 1.2 million-tonne clean ammonia initiative. The UAE is advancing sustainable aviation fuel projects in Abu Dhabi and Fujairah.

Renewable with battery storage is also gaining momentum as a core element of grid upgrades and operational reliability, particularly to stabilize renewable-heavy networks. Saudi Arabia and the UAE are mandating storage alongside new solar and wind builds. Saudi Arabia plans to deploy 130 GW of renewable energy capacity and 48 GWh of energy storage and achieve 50% clean power generation by 2030.

The growth is expected to rebound next year owing to renewed maritime stability.

TEI Editorial

Saudi Aramco's Jafurah Gas Field Development Project – Phase 5

CLIENT: Saudi Aramco, Saudi Arabia
STATUS: EPC tender issued

Saudi Aramco has issued the main engineering, procurement, and construction (EPC) contract tender for the fifth expansion phase of the Jafurah unconventional gas development.

Last date to submit bids is 15 July, 2026.

The following firms are expected to submit bids for the EPC contract:

- CPECC of China
- Hyundai Engineering & Construction of South Korea
- JGC Corporation of Japan
- Larsen and Toubro Energy Hydrocarbon of India
- NMDC Energy
- Samsung E&A of South Korea
- Sinopec Group of China
- Tecnicas Reunidas of Spain
- Tecnimont of Italy

The Phase 5 project involves three gas compression plants, each with a capacity of 200 million cf/d.

Wood Group of UK has carried out the front-end engineering and design (feed) for the fifth expansion phase project.

Aramco continues to prioritize the phased development of its $100 billion-plus Jafurah unconventional project, with multiple contracts lined up for the huge development.

Jafurah remains a strategic priority for Aramco as the Saudi heavyweight is advancing several projects aimed at increasing the kingdom's natural gas production capacity by more than 60% from 2021 levels by 2030.

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

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

KAPP's Al-Khiran IWPP

CLIENT: Kuwait Authority for Partnership Projects, Kuwait
STATUS: Bids submitted

The Kuwait Authority for Partnership Projects (KAPP) has received bids for the first phase of the Al-Khiran power and water project, which will be located south of Kuwait City.

The bidders include:

- Abu Dhabi National Energy (Taqa) of UAE / AH Al Sagar & Brothers of Saudi Arabia
- Acwa Power of Saudi Arabia / Gulf Investment Corporation of Kuwait

KAPP is working with the Ministry of Electricity, Water & Renewable Energy to develop the project under the Independent Water and Power Producer (IWPP) model.

The contract scope includes the design, financing, construction, operation, maintenance, and eventual transfer of the facility. The selected developer will establish a project company to enter into a 25-year agreement to supply electricity and water to the government.

The Al-Khiran 1 IWPP will have a power capacity of 1,800 MW and a desalination capacity of up to 150,000 cubic metres a day. The project will be fuelled by a combination of LNG and high-pressure natural gas, with gas oil as back up fuel.

CONTACT:
Kuwait Authority for Partnership Projects
2nd Floor, Touristic Enterprises Company Building
Al-Shuwaikh Administrative Zone, Al-Jahra Street,
Kuwait

Phone: 00 965 - 2496 5900, 00 965 - 2496 5902
Fax: 00 965 - 2496 5901
Email: info.ptb@ptb.gov.kw

Ewec's Taweelah C CCGT Independent Power Project

CLIENT : Emirates Water & Electricity Company, UAE
STATUS : Contract awarded

The Emirates Water & Electricity Company (Ewec) has awarded a contract to a consortium led by Abu Dhabi National Energy Company (TAQA), including Al-Jomaih Energy & Water Company of Saudi Arabia and Sembcorp Industries of Singapore, to develop and operate the 2.6 GW Taweelah C combined-cycle gas turbine (CCGT) independent power project (IPP).

China Energy Engineering Corporation (CEEC), also known as Energy China, and three of its units [Energy China International, Energy China Guangdong Power Engineering Co and Energy China Guangdong Electric Power Design Institute] have been appointed as general EPC contractors for the project. The EPC contract value is $1.7 billion.

Ewec, the sole procurer and supplier of water and electricity in Abu Dhabi, signed the project's Power Purchase Agreement

(PPA) with the consortium, which will run through to 2050.

TAQA will own a 60 per cent stake in the project, with the international consortium holding 40 per cent. The ADX-listed company will also own 40 per cent of the project's operations and maintenance (O&M) company, while the international consortium will own 60 per cent.

The project is expected to reach commercial operations in Q1, 2029.

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

Email: info@ewec.ae

Oman's APSR 1000 MW / BESS Projec

CLIENT: Oman's Authority for Public Services Regulation, Oman
STATUS: Bid submitted for consultancy contract

Oman's Authority for Public Services Regulation (APSR) has received bids for the independent advisory support for its planned 1,000 megawatt (MW) / four-hour Battery Energy Storage System (BESS) project in the Sultanate.

The following firms have submitted technical bids for consultancy services:

- AFRY Management Consulting of Sweden
- CESI Italy's Middle East Branch
- DNV Norway's Dubai Branch
- Engineering Systems Group of Kuwait
- ILF Consulting Engineers of Austria
- Innovision Engineering Consultancy of UAE
- Mott Macdonald of UK
- Sargent & Lundy US' Abu Dhabi Branch
- Surbana Consultants Pte Ltd Singapore's Dubai Branch
- Tractebel Engineering Consultancy of Belgium
- TUV Rheinland of Germany
- Universal Consulting Engineering of Egypt's
- WSP International of Canada

The selected consultant will provide independent regulatory, technical and commercial validation services for the large--scale energy storage scheme.

The proposed project has a rated capacity of 1,000 MW with four-hour duration, implying total storage capacity of 4,000 megawatt-hours (MWh).

Oman is targeting up to 40 per cent share for renewable energy in its national electricity mix by 2030.

CONTACT:
Authority for Public Services Regulation (APSR)
Ominvest Business Center,
First floor | Madinat Al Erfan
P.O. Box: 954, PC: 133 Al-Khuwair, Sultanate of Oman

Phone: +968 24609700
Fax: +968 24609701
Email: enquiries@apsr.om

Bahrain EWA's Sitra Independent Water and Power Plant (IWPP)

CLIENT: Electricity and Water Authority, Bahrain
STATUS: Bids submitted

Bahrain's Electricity and Water Authority (EWA) has received bids for a contract on the development of the proposed Sitra Independent Water and Power Plant (IWPP).

The bidders are:

- Abu Dhabi National Energy Company (Taqa)
- Acwa of Saudi Arabia

The project, set to be developed on a Build, Own, and Operate (BOO) basis, will have a power generation capacity of 1,200 megawatts (MW) and sea water desalination capacity of 30 million imperial gallons per day (MIGD).

The operational testing phase and initial commercial operation of 600 MW of electricity and 30 MIGD of water are expected to begin in Q2, 2028, with the full commercial operation of the plant scheduled for Q2, 2029.

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

Phone: +973 17 515555
Email: customercare-ewa@ewa.bh

AD Ports to Explore Offshore Wind Opportunities with Dajin Heavy Industry

AD Ports Group, a leading global enabler of trade, industry, and logistics solutions, has signed a memorandum of understanding (MoU) with Dajin Heavy Industry Co, a leading offshore wind equipment manufacturer, to explore long-term cooperation across offshore wind supply chain development, maritime logistics, port infrastructure, and strategic vessel investments.

The collaboration builds on a series of strategic initiatives and partnerships announced by AD Ports Group in the renewable energy and offshore sectors, including recent agreements with Masdar, Siemens Energy, and Green Parrot, as well as the acquisition of Balenciaga Astilleros Shipyard in Spain, a specialist in offshore wind construction, all of which are building the Group's offshore energy capabilities, said a statement.

The MoU reflects the shared ambition of both parties to combine their complementary strengths in order to accelerate growth within the offshore wind and energy infrastructure markets in Europe and other regions.

Under the framework of the MoU, both parties will explore opportunities, including transportation solutions for offshore wind components, development of pre-assembly hubs, cooperation on selected offshore wind tenders and industrial projects, plus fabrication, assembly, and logistics solutions for offshore energy infrastructure.

Friedrich Portner – Chief Commercial Officer, Maritime & Shipping Cluster, AD Ports Group, said: "We are pleased to partner with Dajin Heavy Industry to jointly work on opportunities that leverage our maritime and logistics capabilities in support of the offshore wind sector, a strategic growth area for us. Together, we aim to deliver more integrated, efficient solutions across the renewable energy value chain."

Walid Oulmane, Chief Commercial Officer – New Products, Dajin Heavy Industry, said: "This MoU represents an exciting opportunity to combine industrial strength, maritime expertise, and long-term strategic vision. We believe both companies can create meaningful value together in support of the global energy transition."

The offshore wind energy market continues to experience strong global growth, driven by accelerating decarbonization targets, large-scale renewable energy investments, and the expansion of offshore wind capacity across Europe, Asia, and emerging markets. The industry is projected to grow from USD 109 billion in 2026, to USD 307.5 billion by 2035, reflecting the increasing scaled and strategic importance of offshore wind within the global energy transition.■

KACST Develops Green Hydrogen Production System from Direct Seawater

A research team at King Abdulaziz City for Science and Technology (KACST) has developed an innovative system for producing green hydrogen directly from seawater without the need for prior desalination processes.

This scientific achievement advances efforts to develop clean energy technologies and supports the transition toward more efficient and sustainable solutions for green fuel production.

The innovation was honoured by Qassim Region Governor and Chairman of the Board of Trustees of the Qassim Award for Excellence and Creativity Prince Dr. Faisal bin Mishaal bin Saud bin Abdulaziz after winning the Qassim Award for Excellence and Creativity in the Excellence in Scientific Research and Innovation category.

The award recognizes the project's innovative scientific solutions in the clean energy sector, and KACST President Dr. Munir Eldesouki received it from Prince Dr. Faisal.

The innovation relies on alkaline seawater electrolysis using a highly efficient nanocatalyst, with the addition of low concentrations of aqueous hydrazine as a reaction aid.

This contributes to reducing the required electrical voltage and improving hydrogen production efficiency compared with conventional systems.

The project aims to address the main challenges associated with direct seawater electrolysis, most notably high energy consumption, chlorine gas formation, and electrode corrosion.

This is achieved through the development of a hybrid system that enhances the efficiency of electrochemical reactions, limits undesirable side reactions, and improves operational stability.

The project results demonstrated advanced electrochemical performance, contributing to a 60% reduction in energy consumption and a 50% increase in hydrogen production efficiency compared with commercial electrolysers used for pure water.

The system also achieved high efficiency in limiting chlorine gas formation and reducing electrode corrosion, thereby enhancing system reliability and extending the operational lifespan of its components.

KACST research team head Dr. Abdullah Alotaibi noted that this development represents an important step toward enabling green hydrogen production from seawater as a direct water source, contributing to reduced operating costs and improved efficiency in clean energy production.

He stated: "This system addresses one of the key technical challenges in seawater electrolysis and opens promising prospects for future applications in green hydrogen production with greater efficiency and sustainability."

This innovation represents a promising national model for developing technologies that produce green hydrogen directly from seawater, enhancing opportunities to utilize available natural resources with high efficiency and low operating costs.■

Construction Starts on Algerian Segment of TSGP Project

Construction works on the Algerian segment of the Trans-Saharan Gas Pipeline Project (TGSP) was launched recently.

Algerian Minister of Hydrocarbons Mohamed ARKAB, accompanied by the Nigerian Minister of State for Petroleum Resources (Gas) Ekperikpe EKPO, Nigerien Minister of Petroleum Hamadou TINI, launched the works in Aoulef in the Wilaya of Adrar. SONATRACH Chairman and Chief Executive Officer Nour Eddine DAOUDI and the Wali of Adrar Fodil DOUIFI were also present.

Within its Algerian segment, the Trans-Saharan Gas Pipeline (TGSP) will follow the Trans-Saharan Road corridor from the Algerian-Nigerien border to the National Gas Dispatching Center (CNDG) in Hassi R'Mel.

Its route has been optimized to run alongside the main existing infrastructures, particularly road networks and gas pipelines already in operation, thereby leveraging the logistical and technical synergies offered by the existing facilities, said a SONATRACH statement.

From the strategic gas hub in Hassi R'Mel, the TSGP will be connected to the national gas transportation network as well as to the exporting infrastructures currently in operation in Algeria, ensuring its optimal integration into regional and international natural gas transportation systems.

A major energy project of continental and international significance, the Trans-Saharan Gas Pipeline (TSGP) is being jointly developed by the Nigerian National Petroleum Company (NNPC), the Nigerien Oil Products Company (SONIDEP) and SONATRACH. Its implementation aims to establish a new strategic export corridor of African natural gas to international markets, particularly in Europe, linking Nigeria, Niger and Algeria.

TSGP is among the flagship initiatives of the programme of the New Partnership for the Development of Africa (NEPAD). It constitutes one of the three major structuring projects under this continental programme, alongside the Algiers-Lagos Trans--Saharan Road and the Optic Fibre Link Project between Algeria and Nigeria.■

Oman's O-Green to Develop 58 MW Wind Power Pilot in Duqm SEZ

Omani state-backed integrated clean energy platform O-Green is developing a pilot wind farm in the Duqm Special Economic Zone (SEZ) featuring a small cluster of wind turbines, each with a capacity of 9.6 MW – currently the largest individual turbines of their kind in the Middle East.

Formally known as the Duqm North and South Wind Project (DNSWP), the pilot farm will comprise six wind turbine generators with a total installed capacity of 58 MW. Planned for deployment across two sites within the SEZ, the project is expected to generate around 190 gigawatt-hours of electricity annually, contributing to the decarbonization of a wind turbine manufacturing plant currently being developed by O-Green in Duqm.

Significantly, the pilot wind farm forms part of a broader portfolio of clean energy projects exceeding 11 GW of solar and wind generation capacity, as well as 4.5 gigawatt-hours of battery energy storage capacity, in various stages of planning and development across Oman, the GCC, Africa and Europe. To date, the company has secured more than 3.3 GW of generation capacity and 2.4 gigawatt-hours of storage capacity.

Among the company's most notable projects currently under implementation is a 2.7 GW round-the-clock renewable energy project combining solar, wind and battery energy storage systems for deployment in Duqm and Mahout in the Sultanate of Oman. A long-term Power Purchase Agreement (PPA) for the project was signed recently with Nama Power and Water Procurement Company (PWP), Oman's sole buyer of power and water output.

The company is also implementing a 93 MW solar power plant in Suhar Industrial City in strategic partnership with the Public Establishment for Industrial Estates (Madayn). The project will provide clean energy to more than 200 industrial facilities, with commercial operations expected to commence in September.

Also in Oman, O-Green is developing a first-of-its-kind wind turbine manufacturing plant at the Duqm SEZ. Phase 1 of the facility, currently in the early stages of development, will focus on the production of multi-megawatt-class turbines based on technology licensed from Shanghai Electric Group, a major player in China's clean energy equipment manufacturing sector.

In Botswana, a partnership between O-Green and Botswana Power Corporation is developing a 500 MW solar PV plant in Maun as part of a broader bilateral cooperation initiative targeting the development of projects with a combined capacity of up to 3,000 MW.

As part of its broader business portfolio, O-Green is also focused on the development of next-generation sustainable digital infrastructure, including AI-enabled, cloud and hyperscale data centres powered by dependable, competitively priced renewable energy in Oman and Europe.

Founded in 2025, O-Green represents a partnership between OQ Alternative Energy – part of OQ Group – and Naqaa Sustainable Energy, a state-owned energy company.■

New Appointments

Alfa Laval Appoints Alban Hohmann-Schauly as VP of Energy Unit for MEA

Alban Hohmann-Schauly

Swedish conglomerate Alfa Laval has appointed Alban Hohmann-Schauly as its new Vice President of Energy unit for the Middle East, South & East Africa region.

In this role, Alban will lead the regional Energy Division to accelerate growth, strengthen customer partnerships, and advance Alfa Laval's contribution to a more efficient and sustainable energy future.

He will be leading the regional Energy division to accelerate growth, strengthen customer partnerships, and advance Alfa Laval's contribution to a more efficient and sustainable energy future, said the company in a statement.

Alban joins Alfa Laval from Caterpillar, where he most recently managed the Data Center segment for Africa & the Middle East. In this role, he led regional sales and marketing strategies for power solutions in the rapidly expanding data centers sector.

His expertise spans business development, strategic growth leadership, and the deployment of high-performance energy and industrial solutions across international markets.

Prior to Caterpillar, Alban held several senior leadership roles at Cummins Inc. in both the Middle East and the United Kingdom, driving commercial excellence and market expansion initiatives.

He also brings early career experience from Hewlett Packard in France, where he served as Product and Brand Manager.

"We are delighted to welcome Alban to Alfa Laval," said Cedric Domont, the President of Alfa Laval (Middle East, South & East Africa).

With more than 16 years of global experience in the energy and digital infrastructure industries, Alban has built a strong track record in market analysis, customer segmentation, and developing high impact partnerships.

His ability to navigate complex environments and drive sustainable, scalable growth will be instrumental as Alfa Laval continues to expand its footprint in the regional energy sector.

"His deep industry expertise and proven leadership will play a pivotal role in strengthening our position in the region and supporting our customers on their energy-efficiency and decarbonization journeys," he added.

IGL Names Ajai Tyagi as Head of Business Development & Corporate Strategy

Ajai Tyagi has been designated as Head of Business Development & Corporate Strategy at Indraprastha Gas Limited (IGL) with effect from June 1. With his appointment, Tyagi has replaced Sanjeev Kumar Bhatia, who has superannuated from the company on Monday.

Prior to this, Tyagi was serving as Executive Director (Project Expediting) at the company. He holds a graduate degree in Electrical Engineering and brings nearly 36 years of professional experience.

Tyagi has around 23 years of experience in the City Gas Distribution (CGD) sector, primarily in the areas of operations and projects, following his association with IGL in 2003.

Petronet LNG Names Deepak Gupta as Nominee Director Representing GAIL

Shri Deepak Gupta

Petronet LNG Limited has appointed Shri Deepak Gupta as the Nominee Director representing GAIL (India) Limited following a postal ballot vote that concluded on June 6, 2026.

The resolution to appoint the Chairman and Managing Director of GAIL (India) Limited received the requisite majority, with 74.58% of the total votes cast in favor.

The outcome impacts the board composition of the company, which operates in the natural gas sector.

HPCL Names K Vinod as Chief Financial Officer

K Vinod

State-run oil marketing major Hindustan Petroleum Corporation Limited (HPCL) has appointed K Vinod as its Chief Financial Officer (CFO) with effect from June 1. Vinod has been appointed to the post upon the superannuation of Rajneesh Narang from the services of the corporation.

Prior to his appointment, K Vinod was serving as Executive Director (Corporate Finance) and was also holding additional charge of the Treasury function at HPCL.

The Maharatna oil PSU further added that Vinod has assumed the charge of the post with immediate effect.

Algeria

Tender Name Water Storage Tank
Country Algeria
Bid Bond -NA-
Description Tenders have been issued by Ministry of National Defense for the Construction Work for a 200 M³ Water Storage Tank, Including Equipment And Connection, In M'sila.
Complete bid documents can be obtained from the Ministry of National Defense.
Closing Date 08-Jul-26
Contact Detail
Address Ministry of National Defence
Boulevard Mohamed Taleb,
Casbah 16022, Algeria
Phone +213 21 71 15 15

Tender Name Fuel Stations
Country Algeria
Bid Bond -NA-
Description Tenders have been issued by Ministry of National Defense for works to Bring Ten (10) Fuel Stations Into Compliance With Standards.
Complete bid documents can be obtained from the Ministry of National Defense.
Closing Date 26-Jul-26
Contact Detail
Address Ministry of National Defence
Boulevard Mohamed Taleb,
Casbah 16022, Algeria
Phone +213 21 71 15 15

Bahrain

Tender Name Incident Mobile Command Vehicle
Country Bahrain
Bid Bond BD 4000
Description The Tender Board of Bahrain has invited bids for the Supply and Maintenance of Incident Mobile Command Vehicle.
The scope of supply and services comprise the supply of Mobile Command Vehicle including body building to the meet the specifications and requirements mentioned in the Specifications and requirements sheet attached in the tender. The scope also includes the provision of maintenance support services after the supply of Mobile Command Vehicle for a period of 3 years (after the initial 2 years of warrantee period).
The Client is the Bapco Refining.
Complete tender documents can be obtained on payment of BD 100 from the e-Tendering portal at http://www.tenderboard.gov.bh.
Closing Date 08-Jul-26
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 Decoking & Intelligent Pigging Services
Country Bahrain
Bid Bond BD 1000
Description The Tender Board of Bahrain has invited bids for the Provision of Decoking & Intelligent Pigging Services for Shutdown.
Bapco Refining is intend to issue this local public tender for internal cleaning and intelligent pigging of heater coils in 2HDU and 1H2 units, including integrity assessment for using UT technology.
The Client is the Bapco Energies.
Complete tender documents can be obtained on payment of BD 50 from the e-Tendering portal at http://www.tenderboard.gov.bh.
Closing Date 15-Jul-26
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 Fireproofing Works
Country India
Bid Bond Earnest Money Deposit (IN INR): Rs 2,50,000/-
Description Tenders have been issued by Bharat Petroleum Corporation Limited for ARC for Fireproofing Works at BPCL MR.
Complete tender details can be obtained from BPCL.
For any query related to this tender please contact -
NARKHEDE NILESH P
Support Team Contacts
Cell: 07622000287
Phone Nos.: 079-68136861/849/871/0120--2474951/033-24293447
E-Mail: support@bpcleproc.in
Closing Date 10-Jul-26
Contact Detail
Address Bharat Petroleum Corporation Ltd
Bharat Bhavan, 4 and 6 Currimbhoy Road,
Ballard Estate, Mumbai 400001
Phone 022-22713000
Fax 022-22714000 022-22713874

Tender Name Boiler Straight Tubes

Country India
Bid Bond -NA-
Description Tenders have been issued by NTPC India Limited for the Boiler Straight Tubes (Alloy Steel Other Than SS).
Complete tender details can be obtained from NTPC.
For any query related to this tender please contact -
DGM
NTPC,
USSC - Vendor Enlistment Cell,
Chhattisgarh
Closing Date 16-Jul-26
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

Iraq

- **Tender Name** Downhole Tools and Associated Services

Country Iraq
Bid Bond -NA-
Description Tenders have been issued by PetroChina International Iraq FZE for the Provision of Sand Control Equipment, Downhole Tools and Associated Services.
Complete tender details can be obtained on payment of $100 from PetroChina International, Iraq Branch.
Closing Date 12-Jul-26
Contact Detail
Address PetroChina International Iraq FZE
4th Floor, Building No. 10,
P.O. Box: 500486
Dubai Internet City,
Dubai, UAE.
Phone +971 4 4404100
Fax +971 4 4404195
Email reception@petrochina-hfy.com

- **Tender Name** Power Generation, Transmission and Distribution System

Country Iraq
Bid Bond -NA-
Description Tenders have been issued by PetroChina International Iraq FZE for the Provision of Site Services for Power Generation, Transmission and Distribution System.
Complete tender details can be obtained on payment of $100 from PetroChina International, Iraq Branch.
Closing Date 20-Jul-26
Contact Detail
Address PetroChina International Iraq FZE
4th Floor,
Building No. 10,
P.O. Box: 500486
Dubai Internet City,
Dubai, UAE.
Phone +971 4 4404100
Fax +971 4 4404195
Email reception@petrochina-hfy.com

Kuwait

- **Tender Name** Substation and Associated Overhead Lines

Country Kuwait
Bid Bond KD 100,000
Description Tenders have been issued by Kuwait Central Tenders Committee (CTC) for the construction of a new 132kV/72mW Bahra (A) substation and associated 132kV overhead lines in Bahra Field.
Client is the Kuwait Oil Company.
Complete bid documents can be obtained on payment of KD 3,500 from CTC.
Closing Date 05-Jul-26
Contact Detail
Address Central Tenders Committee of Kuwait
PO Box 1070,
Safat 13011.
Phone 965 2401200
Fax 965 2416574
Email info@ctc.gov.kw

- **Tender Name** Heavy Equipment Maintenance Work

Country Kuwait
Bid Bond KD 45,000
Description Tenders have been issued by Kuwait Central Tenders Committee (CTC) for the mechanical and heavy equipment maintenance work for main workshops - Maintenance Department (Ministry of Electricity and Renewable Energy).
Client is the Ministry of Electricity, Water and Renewable Energy.
Complete bid documents can be obtained on payment of KD 1,000 from CTC.
Closing Date 14-Jul-26
Contact Detail
Address Central Tenders Committee of Kuwait
PO Box 1070,
Safat 13011.
Phone 965 2401200
Fax 965 2416574
Email info@ctc.gov.kw

Oman

Tender Name Provision of Integrated Events Management Services
Country Oman
Bid Bond -NA-
Description Tenders have been issued by the OQ S.A.O.C. (OQ) for Call-Off Contract for the Provision of Integrated Events Management Services for OQ RPI – Local and Regional coverage.
Complete tender documents can be obtained from OQ.
Closing Date 05-Jul-26
Contact Detail
Address OQ
Muscat Grand Mall
PO Box 241, PC 118,
Muscat, Oman
Phone +968 2685 1000 / Toll free Number: 80071117 (within Oman)/ +971 800 8363377
Fax +968 2685 1211
Email tawreed@OQ.com

Tender Name Construction of Water Distribution Networks - Al Nahdah
Country Oman
Bid Bond -NA-
Description Tenders have been issued by Nama Water Services for the Construction of Water Distribution Networks - Al Nahdah.
Complete bid documents can be obtained on payment of RO 1000 from NWS.
Closing Date 27-Jul-26
Contact Detail
Address Nama Water Services
Behind directorate of Manpower
Duqm, Wusta Region
Phone Call Center: 1442
Email tender@owwsc.nama.om

Qatar

Tender Name Refinery Process Chemicals
Country Qatar
Bid Bond QR 20,000
Description Tenders have been issued by QatarEnergy (QP) for the stocking & supply of various Refinery Process Chemicals on long term Agreement basis.
The Supplier(s) shall perform stocking and supply of Perchloroethylene, Monoethanolamine, Monosodium phosphate, and Fuel additive Lubricity improver to QatarEnergy locations on a long term agreement basis, as and when required by QatarEnergy.
Complete tender documents can be obtained from QatarEnergy's website with a valid SAP ID issued by QatarEnergy.
Closing Date 05-Jul-26
Contact Detail
Address QatarEnergy
PO Box 3212,
Doha, Qatar
Phone 974 4440 2000
Fax 974 4483 1125

Tender Name Lighting Control System
Country Qatar
Bid Bond QR 160,000
Description Tenders have been issued by Qatar General Electricity & Water Corporation "KAHRAMAA" for the Three Years(3) Contract for Operation and Maintenance of Lighting Control System & BMS System at Various Kahramaa Buildings – State of Qatar.
Qatar General Electricity & Water Corporation (hereinafter referred to as Kahramaa) intends to issue a Tender for Three (3) Years operation & Maintenance Contract of Lighting Control System, Building Management (BMS) System, chiller plant Manager system & leak detection system. The scope of this contract will cover multiple Kahramaa facilities spread across the State of Qatar, such as Multi-storey office buildings, multi-storey car park buildings, Kahramaa National Control Centre & Primary Mega Reservoirs etc.
Complete tender documents can be obtained on payment of QR 1600 from Kahramaa Website (www.km.qa).
Closing Date 12-Jul-26
Contact Detail
Address Kahramaa,
The Secretary,
Limited Tenders Committee,
35th Floor, KM Main Building
41 Doha, State of Qatar.
Phone 974-44845555
Fax 974-44845508
Email contactus@km.com.qa / helpdesk@km.qa / servicedesk@km.qa

Saudi Arabia

Tender Name Supplying a Control Panel
Country Saudi Arabia
Bid Bond -NA-
Description Tenders have been issued by Saudi Water Authority for Supplying a Control Panel for The Jubail Transportation Production System 60020575, East Coast.
Complete bid documents can be obtained from Saudi Water Authority.

Closing Date 16-Jul-26

Contact Detail

Address Saudi Water Authority
Makkah Road,
PO Box 85369,
Riyadh 11432

Phone (9661) 4630503/ 4634546/ 4631111

Fax (9661) 4643235/ 4641111

Email info@swcc.gov.sa

- **Tender Name** Boilers

Country Saudi Arabia

Bid Bond -NA-

Description Tenders have been issued by General Corporation for Salt Water Conversion for Upgrading and Modernizing the Combustion System of Boilers. Complete bid documents can be obtained from General Corporation for Salt Water Conversion.

Closing Date 19-Jul-26

Contact Detail

Address Saudi Water Authority
Makkah Road,
PO Box 85369,
Riyadh 11432

Phone (9661) 4630503/ 4634546/ 4631111

Fax (9661) 4643235/ 4641111

Email info@swcc.gov.sa

UAE

- **Tender Name** Upgradation of Standby Generators

Country U.A.E.

Bid Bond AED 300,000

Description Bids have been invited by Dubai Electricity & Water Authority (DEWA) for the Upgradation of Standby Generators at Distribution Control Center, Quasis on Plot No. 232-552 and upgradation of Standby Generators at Distribution Control Center, Warsan Second on Plot No. 622-159. Tender details can be obtained on payment of Dh 630 from DEWA.

Closing Date 02-Jul-26

Contact Detail

Address Dubai Electricity & Water Authority
Office of the Contracts Manager,
Zabeel East,
PO Box 564
Dubai, UAE

Phone +9714 3244444

Fax +9714 3248111

Email contracts@dewa.gov.ae

- **Tender Name** Construction of Lab Building

Country U.A.E.

Bid Bond AED 800,000

Description Bids have been invited by Dubai Electricity & Water Authority (DEWA) for the Construction of (G+3) Dewa Central Lab Building in New Premises at JAPS. Tender details can be obtained on payment of Dh 1050 from DEWA.

Closing Date 16-Jul-26

Contact Detail

Address Dubai Electricity & Water Authority
Office of the Contracts Manager,
Zabeel East,
PO Box 564
Dubai, UAE

Phone +9714 3244444

Fax +9714 3248111

Email contracts@dewa.gov.ae