

# TEI ENERGY Outlook

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EXPLORE



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## TEI Partner Events

### **4th Annual GCC Plant Maintenance & Reliability Technical Exchange & Exhibition**

Date: Feb 02, 2026 - Feb 04, 2026

Venue: Kempinski Al-Othman, Al Khobar, Saudi Arabia

### **Middle East Advanced Refractory Materials Technical Exchange & Exhibition**

Date: Feb 02, 2026 - Feb 04, 2026

Venue: Kempinski Al-Othman, Al-Khobar, Saudi Arabia

### **DeCarbon Copenhagen 2026**

Date: Feb 24, 2026 - Feb 26, 2026

Venue: Copenhagen, Denmark

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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

For inquiries, please write to us at [fdesk@theenergyinfo.com](mailto:fdesk@theenergyinfo.com)

## Middle East Projects Outlook

The Middle East expects strong growth this year, supported by mega-development projects and booming energy sector.

The World Bank forecasts economic growth in the Middle East and North Africa region to be 3.6% in 2026 before accelerating to 3.9% in 2027. In Gulf Cooperation Council countries, the growth projection is 4.4% in 2026 and 4.6% in 2027, driven by rising oil production and private sector dynamism.

The Middle East has maintained its 30% share of global oil production and 17–18% of gas output, underscoring its role in energy dominance globally. Mena region has over \$640bn worth of oil, gas and petrochemicals projects currently in the pipeline.

The GCC market has a strong pipeline of planned projects valued at \$3.2tn in construction, oil and gas, petrochemicals, power and utilities and transport sectors. Saudi Arabia is the leading regional projects market with \$1.65tn of planned projects, while UAE has over \$875bn projects pipeline. Saudi Arabia's Gigaproject programme has enormous investment opportunities with approximately \$55bn worth of contracts tendered.

Qatar's gas sector marked a significant surge in contracts on yearly basis reaching \$12.3bn in 2025. The country is substantially increasing its gas production capacity from the North Field to 142 million tonnes by 2030. This is almost 85% increase from current gas production levels.

Digital platform is increasingly becoming a part of operational strategy in the oil and gas companies. The adoption of digital technologies and AI would help to advance sustainability, reduce emissions, streamline operations and integrate renewable energy sources.

Across the Mena region, population growth, desalination needs, and industrial expansion pushed electricity demand higher. The region is seeing massive investment in power generation, transmission and distribution infrastructure.

Renewables are expanding significantly across the Gulf to achieve long-term goals for the sustainability and diversification of the energy sector and to accelerate the transition to clean energy sources.

UAE is the fastest-growing market for renewable energy in the region. It recorded a growth of 117% between 2022 and 2025 in the installed renewable energy capacity. The investments in the renewable sector have surpassed \$51 billion and the projects currently under development would raise total capacity to more than 23 GW by 2031 that would be 35% of total energy mix.

Saudi Arabia outlines renewables to comprise 50% of output by 2030, which is about 130 GW, with about 60% of new capacity coming from solar and 40% from wind. The kingdom has nearly doubled its installed renewable capacity to 12.7 GW, driven by large-scale solar projects under the National Renewable Energy Program. A total of 64 GW of renewable energy capacity has been tendered until the end of 2025, according to the Kingdom's Ministry of Energy.

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. 30 GWh of battery energy storage system (BESS) projects have been tendered till date in Saudi Arabia, with 8 GWh connected to the grid.

The Middle East is rapidly emerging as a global powerhouse for green hydrogen. Saudi Arabia and the UAE have projects worth \$10.5bn and \$10.28bn respectively.

The projects at the forefront in the Middle East's hydrogen economy are NEOM Green Hydrogen Company project, which is the world's largest and most advanced green hydrogen development, Oman's 25 GW Intercontinental Energy complex and Egypt's \$10bn+ ACME hydrogen hub.

The project trajectory seems positive as the region is moving towards balanced diversification by maximizing hydrocarbon value while investing in clean energy.



# Projects

## Nama PWP's JBB Wind Power Project

**CLIENT:** Nama Power and Water Procurement Company, Oman

**STATUS:** EPC contract awarded

The engineering, procurement and construction (EPC) contract for Nama Power and Water Procurement Company's (Nama PWP) 120 MW Jaalan Bani bu Ali (JBB) Wind Power Plant, has been awarded to a consortium led by China Energy Engineering Corporation (CEEC), including partners East China Electric Power Design Institute and Hunan Thermal Power Construction.

TEI reported earlier that the consortium comprising EDF power solutions, Al Khadra Partners and OQ Alternative Energy (OQAE) signed a 20-year power purchase agreement with the Client to develop the JBB Wind Power Plant.

The 50 million Omani riyals (\$130 million) project, located in the Ash Sharqiyah South Governorate around 440 kilometres from the Port of Duqm, spans an area of roughly 11 million square metres (sqm) and will be equipped with 16 wind turbines of 7.7 MW each.

The project's grid connection targeted for Q3, 2027.

### 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

## Saudi Aramco's Offshore Oil and Gas Development Projects

**CLIENT:** Saudi Aramco, Saudi Arabia

**STATUS:** EPCI contracts awarded

Saudi Aramco has awarded two contracts worth \$600 million to Saipem for the engineering, procurement, construction and installation (EPCI) of key structures at offshore oil and gas fields in Saudi Arabia.

The first contract – Contract Release Purchase Order (CRPO) 162 – with a duration of 32 months, encompasses the Engineering, Procurement, Construction, and Installation (EPCI) of approximately 34 km of pipeline, with diameters of 20" and 30", and related works on topside structures at the Berri and Abu Safah oil fields.

The second contract – CRPO 165 – with a duration of 12 months, includes subsea interventions at Marjan field and the EPC of 300 m of onshore pipeline and associated tie-ins.

For the offshore operations Saipem will employ its construction vessels that are currently deployed in the region.

The fabrication activities related to the projects will be executed at Saipem's Saudi fabrication yard, Saipem Taqa Al-Rushaid Fabricators Co. Ltd., in Dammam, aiming to increase and develop the capabilities of local industry.

### CONTACT:

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

Phone: 966-3 872-0115

Fax: 966-3 873-8190

## Bahrain EWA's Hawar SWRO Desalination Plant

**CLIENT:** Electricity and Water Authority (EWA), Bahrain

**STATUS:** EPC bids submitted

The Electricity and Water Authority (EWA) of Bahrain has received bids for the EPC contract to construct a new seawater reverse osmosis desalination plant in Hawar Island on the southeastern coast of the Kingdom.

The bidders are:

- Ahmed Mansoor Alaali
- Almoayyed Contracting W.L.L.
- Alpha Energy Generations Co. W.L.L.
- Iacovou Brothers (Constructions) Limited
- Mohammed Abdulmohsin Al-Kharafi & Sons
- Noble Development FZ LLC
- Redaa Developing Co. Ltd
- Sparco Engineering SDN BHD
- Tecton Engineering and Construction
- Topaz Technology Services and Maintenance W.L.L.

Sparco Engineering has submitted the lowest bid offer of BHD 3,226,080.

The SWRO Desalination Plant shall be designed for the production of one (1) MIGD of potable water.

This tender shall interface with other tenders – Construction of offshore Seawater Intake & Outfall for New Hawar SWRO Desalination Plant and Construction works for 2 Ground storage tanks and water transmission pumps.

The duration of the project is two years.



## 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](mailto:customercare-ewa@ewa.bh)

## Kahramaa's Qatar IWPP – Facility E

**CLIENT:** Kahramaa, Qatar

**STATUS:** Contract awarded

SA sub-contract to supply advanced gas turbine technology for the Facility E Independent Water & Power Production (IWPP) Project in Ras Abu Fontas has been awarded to Mitsubishi Power, a power solutions brand of Mitsubishi Heavy Industries.

The company has signed a contract with Samsung C&T, Engineering, Procurement and Construction (EPC) contractor for the Facility E gas combined-cycle power plant.

Under the agreement, Mitsubishi Power will supply its M701JAC gas turbines, renowned for their reliability, efficiency, and hydrogen readiness. In addition, the contractor has signed a long-term service agreement for the provision of parts, repairs and services, to ensure high availability and sustained reliability and performance of the Facility E project throughout its operational life.

The facility's power generation plant will have the capacity to generate 2,415 MW of electricity, while water desalination package will have a capacity of 110 million imperial gallons a day (MIGD).

The project company consists of four developer consortium members – Sumitomo Corporation, Shikoku Electric, and Korea Overseas Infrastructure & Urban Development Corporation (KIND) and Korea Southern Power Company (KOSPO) – along with Qatar Electricity & Water Company (QEWG) and QatarEnergy (QE). The equity distribution between the project company shareholders is: Sumitomo Corporation: 17%, Shikoku Electric: 11%, Kospo: 6%, KIND: 6%, QEWG: 55%, QE: 5%.

## CONTACT:

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](mailto:contactus@km.com.qa) / [helpdesk@km.qa](mailto:helpdesk@km.qa)

## KNPC's MAB Refinery Facilities Project

**CLIENT:** Kuwait National Petroleum Company, Kuwait

**STATUS:** Bids invited

The Kuwait National Petroleum Company (KNPC) has extended the bids submission deadline for a contract to overhaul facilities on an offshore structure on Mab Sea Island at the Mina Abdullah refinery.

Bids are now due to be submitted by 10 February, 2026.

The Mab Sea Island structure is used for berthing 250,000–deadweight-tonnage (DWT) tankers, while loading crude oil and refined products from the Mina Abdullah refinery complex.

The structure comprises a series of linked piled jacket structures forming the loading platform, berthing and mooring dolphins.

## CONTACT:

Kuwait National Petroleum Company (KNPC)  
PO Box 70  
Safat 13001  
Kuwait

Phone: (+965) 23989900

Fax: (+965) 23986188

## Dewa's Jebel Ali Reservoir Project

**CLIENT:** Dubai Electricity & Water Authority, UAE

**STATUS:** EPC bids submitted

The Dubai Electricity & Water Authority (Dewa) has received bids for a contract to construct a new 45 million imperial gallons (45 MIG) reservoir project at Jebel Ali.

The bidders are:

- Dhafir Technologies LLC
- Dineshchandra R. Agrawal Infracon Private Limited
- Green Oasis General Contracting Co. LLC
- Ramky Infrastructure Limited
- United Engineering Construction Co. (L.L.C.)

Ramky emerged as the lowest bidder with a proposal of AED 197.37 million. The project work is planned to be completed within 18 months from the award date.

## CONTACT:

Dubai Electricity & Water Authority  
Zabeel East, PO Box 564  
Dubai, UAE

Phone: +9714 3244444

Fax: +9714 3248111



## Algeria: 3 Desal Plants to Come up in Tlemcen, Chlef, and Mostaganem

At the headquarters of the General Management of SONATRACH, three contracts have been signed for the construction of three new seawater desalination plants, respectively in Ain Adjroud in the Municipality of Marsa Benmhidi (Wilaya of Tlemcen), Dahra in the Municipality of El Marsa (Wilaya of Chlef) and Sidi Ladjel in the Municipality of El Khadra (Wilaya of Mostaganem).



This ceremony also included the signing of a Memorandum of Understanding between the Algerian Desalination Company and Algérienne des Eaux.

The ceremony took place in the presence of Mr. Mohamed Arkab, Minister of State, Minister of Hydrocarbons and Mines, Mr. Taha Derbal, Minister of Water Resources, Mr. Nour Eddine Daoudi, Chairman and CEO of SONATRACH, Mr. Lahcen Bada, Chairman and CEO of the Algerian Desalination Company, and Mr. Mustapha Rekik, The Director General of the Algerian Water Company, as well as the CEOs of the companies in charge of the construction of the plants and senior executives of the SONATRACH Group.

The construction of these three plants, having each a capacity of 300,000 cubic meters per day upon completion, is part of the first phase of the additional national program initiated by the President of the Republic, Mr. Abdelmadjid Tebboune, which includes the construction of six large water desalination plants.

The national additional program aims to meet the growing citizens' needs for drinking water, in compliance with the national approach of increasing national production of desalinated seawater up to 5.6 million cubic meters per day by 2030, thus contributing to bolster water security in a sustainable way and meeting the needs of social and economic development in the different Wilayas of the country.

Algerian Desalination Company (a subsidiary of the SONATRACH Group) will supervise the construction works of these three plants, which have been entrusted to specialized and experienced national companies. In this context, Cosider Canalisation (a subsidiary of the Cosider Group) will build the plant in the wilaya of Tlemcen. The National Company for Major Petroleum Works (a SONATRACH subsidiary) will be responsible for building the plant in the wilaya of Chlef.

The construction of the plant in the wilaya of Mostaganem will be entrusted to the Algerian Industrial Projects Company (a SONATRACH subsidiary).

It is worth mentioning that these projects will contribute to the creation of a significant number of direct and indirect job positions both during the construction and operation phases, as well as supporting training programs and the development of national skills in the field of seawater desalination. These projects reflect SONATRACH's unwavering commitment as a responsible corporate citizen, working to accelerate the transition towards sustainable water security and to provide facilities capable of taking up future challenges. ■

## GGCIA, Kuwait Fund Sign Additional Financing Agreement for Power Grid

The Gulf Cooperation Council Interconnection Authority (GGCIA) and the Kuwait Fund for Arab Economic Development have signed an additional financing agreement valued at KWD 8 million to support the project aimed at enhancing the GCC power interconnection system and linking it with the southern Iraq electricity grid.

The additional financing will contribute to strengthening regional electricity infrastructure, supporting the growing demand for power, and improving grid stability across GCCIA member states. The project also enhances network readiness, ensuring reliable and sustainable electricity supplies at all times.

Furthermore, the initiative plays a key role in regional energy cooperation by extending interconnection to southern Iraq, reinforcing energy security and cross-border integration.



GCCIA has progressed major regional interconnection initiatives. Recent contracts were signed to expand the power link with the United Arab Emirates and Oman, including new 400 kV transmission lines and substations to enhance energy security and promote economic integration across the Gulf. These works will increase grid efficiency and help transition toward clean, resilient energy systems, with construction scheduled from late 2025 to 2027. ■

### ADFD Launches 'Abu Dhabi Global Water Platform'

Abu Dhabi Fund for Development (ADFD) announced the launch of the "Abu Dhabi Global Water Platform", a strategic initiative designed to accelerate impactful development projects, unlock new investment opportunities, and support innovative solutions that advance the global water sector.

The platform aims to mobilize US\$2 billion (AED 7.34 billion) from local and international financing institutions. ADFD will allocate an initial phase of \$1 billion (AED 3.67 billion) over five years, from 2026 to 2030, targeting approximately 10 million beneficiaries worldwide.

The Abu Dhabi Global Water platform aims to strengthen water and food security in developing countries, enable communities to access clean and safe water, and champion pioneering technologies and innovative solutions for water resource management.

It will also foster strategic partnerships to enhance collaboration and co-financing, support environmental sustainability, and improve quality of life, reinforcing the UAE's leadership in global development.



The initiative aligns with the United Nations' Sustainable Development Goal 6 on clean water and sanitation, which aims to ensure access to clean water across communities and promotes inclusive and resilient development worldwide.

Mohamed Saif Al Suwaidi, ADFD Director-General, said that the launch of the initiative reflects ADFD's commitment to the visionary directives of the UAE leadership in addressing global development challenges.

"This initiative stands as a key pillar of our 2030 strategy, reinforcing our mandate to deliver sustainable, high-impact solutions. Through this platform, we aim to strengthen our engagement with the international community to secure essential resources for future generations," he said.

Al Suwaidi added, "We encourage local and international partners to collaborate with us in achieving the objectives of the Abu Dhabi Global Water platform through joint financing, strategic partnerships, and knowledge exchange."

Fatima Ateeq Al Mazrouei, Support Services Department Director of ADFD, emphasized that the launch reflects a forward-looking vision based on strategic studies and global benchmarking, which identified pressing challenges in the water sector. She noted that ensuring the sustainability of this vital resource requires integrated local and international efforts.

Al Mazrouei added that, looking ahead, ADFD aims to further solidify the platform's role in ensuring access to clean water globally by signing cooperation agreements to implement and develop high-impact water projects; financing innovative programmes that strengthen water security; supporting scientific research and youth-led applied initiatives; and organizing awareness-raising seminars on water-related issues.

The platform will leverage a diverse range of innovative financing tools, including development financing, private sector investment support, export financing and guarantees, and equity investments in companies. This approach will provide the flexibility required to tailor financial solutions in line with project requirements and the priorities of beneficiary countries.

The launch of the Abu Dhabi Global Water platform marks a significant milestone in ADFD's journey, reinforcing its commitment to expanding global impact in the water sector. It underscores the Fund's dedication to water security as a strategic development priority, ensuring sustainable resources and a better future for communities worldwide. ■



## Bahrain's EWA lays Foundation Stone for 100 MW Al Dur Solar Project

Bahrain's Electricity and Water Authority (EWA) has announced that the foundation stone has been laid for the Al Dur Solar Power Plant project, a large-scale clean energy project for the kingdom featuring 135,000 solar panels, in the presence of Shaikh Khalid bin Abdullah Al Khalifa, the Deputy Prime Minister.



Set for completion by Q3 next year, the project is being implemented by EWA as part of its key initiatives in support of the kingdom's energy transition pathway.

Speaking on the occasion, Shaikh Khalid said the Al Dur Power Plant project is an important addition to efforts to develop the energy sector, as it not only provides new renewable generation capacity but also supports the national plan to gradually increase the share of renewable energy in the energy mix to 20% by 2035, in line with the National Renewable Energy Plan.

This contributes to energy security, diversification of energy sources, encourages investment, and creates job opportunities in renewable energy industries, he stated.

Establishing the Al Dur plant as one of the large-scale solar power stations, and connecting it directly to the electricity grid, reflects the kingdom's direction towards implementing centralized generation projects capable of contributing tangible quantities to the electricity system, in line with development requirements and future energy needs, he added.

Shaikh Khalid said the kingdom continues to implement high-quality strategic projects across vital infrastructure sectors.

"These projects enhance the competitiveness of the national economy, support resource sustainability, and raise the efficiency and quality of services. He added that this approach aligns with the objectives of the comprehensive development process led by His Majesty King Hamad bin Isa Al Khalifa, and the directives of His Royal Highness Prince Salman bin Hamad Al Khalifa, the Crown Prince and Prime Minister," he added.

Shaikh Khalid commended the contribution of private sector institutions, alongside government efforts, in implementing distributed solar energy projects.

This integration of roles supports the achievement of national renewable energy objectives and underscores the importance of partnership among all stakeholders involved in developing this sector, he noted.

"The investment in advanced technologies is a key pillar in developing modern infrastructure, particularly in sectors related to supply security and service continuity," he said.

This includes integrating solar energy solutions into electricity generation to diversify sources, strengthening grid resilience, and achieving environmental and economic benefits, in line with the Government Programme 2023–2026, which supports the use of renewable energy, he added.

In his address, EWA President Kamal bin Ahmed Mohammed highlighted the importance of continued coordination and integration among concerned government entities to ensure the completion of strategic projects in accordance with approved plans and with the required efficiency. ■



### Aramex Names Abbas Panju as Senior VP for GCC, India Operations



Abbas Panju

Aramex, a leading global provider of comprehensive logistics and transportation solutions, has announced the appointment of Abbas Panju as the Senior Vice President of the GCC and India regions.

An accomplished executive with close to two decades of international leadership experience, Panju brings in a wealth of logistics expertise across Asia, the Middle East, and Africa. During his tenure, he

has showcased his ability to lead through diverse geopolitical, macro-political and economic shifts, said a statement from Aramex.

Across his career, Panju has pioneered robust hybrid strategies while advancing supply-chain resilience through de-risking and nearshoring initiatives.

His experience has provided him with the ability to guide high performing, diverse teams through significant transformations and market disruptions, it added.

Commenting on his appointment, Panju said: "I am honoured to join Aramex at such a pivotal time in its growth journey. The GCC and India are dynamic markets with immense potential, and I look forward to leveraging my experience to accelerate innovation, strengthen supply chain resilience, and deliver exceptional value to our customers."

"My focus will be on driving sustainable growth, fostering collaboration across teams, and ensuring we remain agile in navigating the evolving global logistics landscape. Together, we will build on Aramex's strong foundation to create transformative solutions that empower businesses and communities alike," he stated.

According to Aramex, Panju's leadership will be pivotal in advancing its strategic vision across the GCC and India.

Under his guidance, Aramex aims to deliver transformative solutions that empower businesses, drive positive environmental impact, and uphold its commitment to exceptional service for customers and communities alike, it added.

### IREDA Announces Senior Appointments in Finance & Accounts



Jagdeep Singh

Indian Renewable Energy Development Agency Ltd. (IREDA) has announced key senior-level appointments to strengthen its financial management and corporate governance framework.



Tusarkant Parida

Tusarkant Parida has joined IREDA as Executive Director (Finance & Accounts), while Jagdeep Singh has assumed charge as General Manager (Finance & Accounts).

The IREDA Board, appointed Jagdeep Singh as Head of Internal Audit and Internal Auditor of the company for a tenure from January 1, 2026 to December 31, 2028, or until further orders. He succeeds A. Chandrashekar, who superannuated after heading the Internal Audit function.

Jagdeep Singh is a commerce graduate from Delhi University and a member of the Institute of Cost and Management Accountants of India, with over 27 years of experience across public and private sector organizations. Tusarkant Parida, a chartered accountant and commerce graduate from Utkal University, brings more than 24 years of experience in financial institutions and corporates.

### GPCA Appoints Eng Mater Aldhafeeri as New Secretary General



Eng Mater Aldhafeeri

The Gulf Petrochemicals and Chemicals Association (GPCA), the voice of the chemical industry in the Arabian Gulf, has announced the end of Dr Abdulwahab Al-Sadoun's tenure as Secretary General after more than 16 years of service, and the appointment of Eng Mater Aldhafeeri as his successor.

The change in leadership comes at a time when GPCA is set to enter a new phase of transformation, delivering greater value to its members,

said the association.

Eng Abdulrahman Al-Fageeh, Chairman, GPCA, expressed his appreciation for Dr Al-Sadoun's contributions to GPCA.

He also welcomed Aldhafeeri as the new Secretary General, who brings nearly three decades of leadership experience across the petrochemical and industrial sectors.

"We are confident that Aldhafeeri will build on the association's strong foundations, further strengthen engagement with members and stakeholders, and guide GPCA forward during a period of significant opportunity and transformation for our industry," said Al-Fageeh.

### Neeraj Mittal Appointed as Secretary of Ministry of Petroleum & Natural Gas



Dr. Neeraj Mittal

Dr. Neeraj Mittal, secretary, Department of Telecommunications has been appointed as Secretary, Ministry of Petroleum & Natural Gas, Government of India.

A senior Indian Administrative Service Officer of Tamil Nadu cadre, he is a BTech in Electrical Engineering from IIT, Kanpur, MBA from Cranfield University, UK and PhD from Ohio State University, USA in Management Information Systems.

He started his career as an IAS Officer in 1992. He has held various administrative positions in the fields of land and revenue management, mines and minerals, IT/Communications, e-governance. During his stint in central deputation, he worked in the Department of Telecom, Ministry of Commerce & Industry and Ministry of Petroleum & Natural Gas. While working as Joint Secretary in the Ministry of Petroleum & Natural Gas, he was instrumental in rolling out the Cash Transfer program in LPG and the 'Give It Up' campaign. He has also served as Senior Advisor to the Executive Director in the World Bank in Washington DC.

He held important positions of CEO of Tamil Nadu Industrial Guidance and Export Promotion Bureau, Additional Chief Secretary, Information Technology and Digital Service Department and MD & CEO, Tamil Nadu Urban Finance and Infrastructure Development Corporation. He has several publications to his credit.



## Algeria

► <b>Tender Name</b>	Electrical Network
<b>Country</b>	Algeria
<b>Bid Bond</b>	-NA-
<b>Description</b>	Tenders have been issued by the Ministry of National Defence for the Construction and Consolidation of Computer and Electrical Networks for Structures Under the Third Military Region. Complete bid documents can be obtained from the Ministry of National Defence.
<b>Closing Date</b>	03-Feb-26
<b>Contact Detail</b>	
<b>Address</b>	Ministry of National Defence Boulevard Mohamed Taleb, Casbah 16022, Algeria
<b>Phone</b>	+213 21 71 15 15

► <b>Tender Name</b>	Water Tank
<b>Country</b>	Algeria
<b>Bid Bond</b>	-NA-
<b>Description</b>	Tenders have been issued by Ministry of National Defence for the Construction Work of a 150 m³ Water Tank, Including Equipment Installation + Construction Work for Heavy Vehicle Shelters + Construction Work for a Fuel Station Platform, Including Metal Bar Fencing, for the Benefit of the Souk Ahras Military Unit. Complete bid documents can be obtained from the Ministry of National Defence.
<b>Closing Date</b>	05-Feb-26
<b>Contact Detail</b>	
<b>Address</b>	Ministry of National Defence Boulevard Mohamed Taleb, Casbah 16022, Algeria
<b>Phone</b>	+213 21 71 15 15

## Bahrain

► <b>Tender Name</b>	Procurement of Pipes & Fittings
<b>Country</b>	Bahrain
<b>Bid Bond</b>	BD 1000
<b>Description</b>	The Tender Board of Bahrain has invited bids for the Procurement of Pipes & Fittings for 6HP BOILER, LSFO FLARE, 3SRU, 1H2 Plant & 2HDU T&I 2026. The scope of work involves supply of pipes and fittings in accordance with Bapco specifications and international standards, required for 2026 Turn-around & Inspection of units 6HP Boiler, LSFO Flare, 3SRU, 1H2 Plant, and 2HDU. Bidders shall ensure timely delivery of all materials, comply fully with Bapco's quality assurance requirements, and provide all necessary documentation, including material test certificates. The Client is the Bapco Refining.

**Closing Date**  
**Contact Detail**  
**Address**

**Phone**  
**Fax**  
**Email**

Complete tender documents can be obtained on payment of BD 50 from the e-Tendering portal at <http://www.tenderboard.gov.bh>.  
08-Feb-26

Bahrain Tender Board  
7th Floor, Almoayyed Tower, Seef District  
PO Box 18686, Manama, Kingdom of Bahrain  
(+973) 1756 6666  
(+973) 1758 7855  
[helpdesk@tenderboard.gov.bh](mailto:helpdesk@tenderboard.gov.bh)

► **Tender Name**  
**Country**  
**Bid Bond**  
**Description**

Equipment Supply  
Bahrain  
BD 2500  
The Tender Board of Bahrain has invited bids for the Manpower and Equipment Supply for Painting Discipline.  
Provision of skilled manpower with and without tools, equipment, machinery, and vehicles to execute painting works at various process areas, in full compliance with tender requirements. Scope includes Painting manpower and tools, equipment for painting works, Supply of special equipment, tools, and manpower for painting, coating and corrosion protection Works and Supply of Subject Matter Expert manpower, equipment and tools for painting, coating and corrosion protection Works including shutdowns, routine, emergency requirements, special cases, special work conditions.  
The Client is the BAPCO GAS COMPANY W.L.L.  
Complete tender documents can be obtained on payment of BD 100 from the e-Tendering portal at <http://www.tenderboard.gov.bh>.  
15-Feb-26

**Closing Date**  
**Contact Detail**  
**Address**

**Phone**  
**Fax**  
**Email**

Bahrain Tender Board  
7th Floor, Almoayyed Tower, Seef District  
PO Box 18686, Manama, Kingdom of Bahrain  
(+973) 1756 6666  
(+973) 1758 7855  
[helpdesk@tenderboard.gov.bh](mailto:helpdesk@tenderboard.gov.bh)

## India

► **Tender Name**  
**Country**  
**Bid Bond**  
**Description**

Well Head Platforms  
India  
Earnest Money Deposit (IN INR): 8,00,00,000/-  
Tenders have been issued by ONGC India Limited for the well head platforms for MB-OSN-2005/1, SD4 and BS-17 field (WHPMSBF).  
Place of submission of tender:  
At ONGC e-Tender portal  
(<https://etender.ongc.co.in>)  
For any query related to this tender please contact:



<p><b>Closing Date</b></p> <p><b>Contact Detail</b></p> <p><b>Address</b></p> <p><b>Phone</b></p> <p><b>Fax</b></p>	<p>Vishal Kemprai Mobile 9435718695 vishal_kemprai@ongc.co.in 13-Feb-26</p> <p>ONGC Plot No. 5A- 5B, Nelson Mandela Road, Vasant Kunj, New Delhi - 110070 011-26750998 011-26750991/ 26129091</p>	<p><b>Phone</b></p> <p><b>Fax</b></p> <p><b>Email</b></p>	<p>Dubai, UAE. +971 4 4404100 +971 4 4404195 reception@petrochina-hfy.com</p>
<p>► <b>Tender Name</b></p> <p><b>Country</b></p> <p><b>Bid Bond</b></p> <p><b>Description</b></p> <p><b>Contact Detail</b></p> <p><b>Address</b></p> <p><b>Phone</b></p> <p><b>Fax</b></p>	<p>Water Withdrawal Solutions India -NA- NTPC India Limited invited the EoI for Technical Proposals on Reliable, Sustainable and Climate Resilient Water Withdrawal Solutions from River Ganga for NTPCs Upcoming Project. Complete tender details can be obtained from NTPC. For any query related to this tender please contact - DGM Puneet Sharma, Senior Manager (PE Meja) NTPC Project Engineering (PE-Meja), PO-Kohdar, Meja Dist. Prayagraj (UP) - 212301 15-Feb-26</p> <p>NTPC Limited NTPC Bhawan, SCOPE Complex, Institutional Area, Lodhi Road, New Delhi – 110003 91 11 24360100, 24387000, 24387001 91 11 24361018</p>	<p><b>Closing Date</b></p> <p><b>Contact Detail</b></p> <p><b>Address</b></p> <p><b>Phone</b></p> <p><b>Fax</b></p> <p><b>Email</b></p>	<p><b>Kuwait</b></p> <p>► <b>Tender Name</b></p> <p><b>Country</b></p> <p><b>Bid Bond</b></p> <p><b>Description</b></p> <p>Marine Vessels Kuwait KD 100,000 Tenders have been issued by Kuwait Central Tenders Committee (CTC) to rent marine vessels (4 tugboats - 2 pilot boats - 2 mooring boats) to operate in the maritime services at Shuaiba Port, which belongs to the Kuwait Ports Authority. Client is the Kuwait Ports Authority. Complete bid documents can be obtained on payment of KD 3,500 from CTC. 12-Feb-26</p> <p>Central Tenders Committee of Kuwait PO Box 1070, Safat 13011. 965 2401200 965 2416574 info@ctc.gov.kw</p> <p>► <b>Tender Name</b></p> <p><b>Country</b></p> <p><b>Bid Bond</b></p> <p><b>Description</b></p> <p>Replacement of Secondary Substation Kuwait KD 100,000 Tenders have been issued by Kuwait Central Tenders Committee (CTC) for the supply and replacement of an old 11/0.433 kV secondary sub-station in Hawalli and Capital Governorates. Client is the Ministry of Electricity, Water and Renewable Energy. Complete bid documents can be obtained on payment of KD 3,500 from CTC. 17-Feb-26</p> <p>Central Tenders Committee of Kuwait PO Box 1070, Safat 13011. 965 2401200 965 2416574 info@ctc.gov.kw</p>
<p><b>Iraq</b></p> <p>► <b>Tender Name</b></p> <p><b>Country</b></p> <p><b>Bid Bond</b></p> <p><b>Description</b></p>	<p>Technical Support for Heat Medium Heaters Iraq -NA- Tenders have been issued by PetroChina International Iraq FZE for the Provision of Technical Support for Heat Medium Heaters and its Auxiliaries for Production Facilities. Complete tender details can be obtained on payment of \$100 from PetroChina International, Iraq Branch. 15-Feb-26</p> <p>PetroChina International Iraq FZE 4th Floor, Building No. 10, P.O. Box: 500486 Dubai Internet City,</p>	<p><b>Closing Date</b></p> <p><b>Contact Detail</b></p> <p><b>Address</b></p> <p><b>Phone</b></p> <p><b>Fax</b></p> <p><b>Email</b></p>	<p><b>Medium-voltage Network Control Cables</b> Kuwait KD 23,000 Tenders have been issued by Kuwait Central Tenders Committee (CTC) for the supply, inspection, fault diagnosis, repair, extension, installation, and maintenance of 11 kV medium-voltage network control cables and related civil works in the governorates of Al-Ahmadi and Mubarak Al-Kabeer.</p>



<b>Closing Date</b> <b>Contact Detail</b> <b>Address</b>  <b>Phone</b> <b>Fax</b> <b>Email</b>	<p>Client is the Ministry of Electricity, Water and Renewable Energy.</p> <p>Complete bid documents can be obtained on payment of KD 1,000 from CTC.</p> <p>17-Feb-26</p> <p>Central Tenders Committee of Kuwait PO Box 1070, Safat 13011.</p> <p>965 2401200 965 2416574 info@ctc.gov.kw</p>	<b>Bid Bond</b> <b>Description</b>	<p>QR 1,200,000</p> <p>Tenders have been issued by QatarEnergy (QP) for the Provision of Hot Tapping, Isolation Equipment and Services for Emergency Pipeline Repair System (EPRS) for Maintenance - Mesaieed. CONTRACTOR shall carryout the Scope of Services on Schedule of Unit Rates on Call-Off basis (or Release Order Basis). They shall include, but not limited to the following:</p> <ul style="list-style-type: none"> <li>- Design of various types of isolation equipment</li> <li>- Technical Specifications for QatarEnergy onshore EPRS - Fabrication, testing and supply.</li> <li>- Develop and provide Isolation procedures and hot tapping procedures.</li> <li>- QP-STD-R-002 (QatarEnergy Standard for Fabrication) with DNV class certification of various types of isolation equipment.</li> <li>- Develop and provide Isolation procedures and hot tapping procedures.</li> <li>- Develop and provide storage and maintenance manuals.</li> <li>- Develop and provide Training manual.</li> <li>- Storage of Isolation equipment - for initial 3 years after delivery to Qatar</li> <li>- Maintenance of Isolation equipment - for Initial 3 years after delivery to Qatar</li> <li>- Provision of personnel &amp; technicians for maintenance of isolation equipment</li> <li>- Provision of equipment components and hose transition pieces.</li> <li>- Provision of rental equipment for emergency isolations.</li> <li>- Provision of manpower - at CONTRACTOR's office or workshop in Qatar</li> <li>- Provide training to QatarEnergy personnel at QatarEnergy or CONTRACTOR's workshop inside Qatar.</li> <li>- Pre-planned mobilization &amp; demobilization of manpower, equipment</li> <li>- Emergency mobilization &amp; demobilization of manpower, equipment</li> <li>- Design, fabrication and testing of standard isolation plugs.</li> <li>- Training facilities at CONTRACTOR's main workshop inside Qatar</li> <li>- Storage of EPRS Equipment</li> <li>- Annual basis (after the above mentioned 3 years)</li> <li>- Maintenance of EPRS Equipment</li> <li>- Annual basis (after the above mentioned 3 years)</li> <li>- Refurbishment of EPRS Equipment</li> <li>- Provision of supply of materials, 3rd party services, sub-CONTRACTORS related to the above services.</li> </ul>
<b>Oman</b>			
<b>► Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b>	<p>Provision of Telecom &amp; Security Systems</p> <p>Oman</p> <p>-NA-</p> <p>Tenders have been issued by the OQ S.A.O.C. (OQ) for Call off Contract for Material (Provision of Telecom &amp; Security Systems.</p> <p>Complete tender documents can be obtained on payment of OMR 50 from OQ.</p>		
<b>Closing Date</b> <b>Contact Detail</b> <b>Address</b>  <b>Phone</b>  <b>Fax</b> <b>Email</b>	<p>03-Feb-26</p> <p>OQ Muscat Grand Mall PO Box 241, PC 118, Muscat, Oman</p> <p>+968 2685 1000 / Toll free Number: 80071117 (within Oman)/ +971 800 8363377</p> <p>+968 2685 1211 tawreed@OQ.com</p>		
<b>► Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b>	<p>Supervision of Wastewater Networks Systems</p> <p>Oman</p> <p>-NA-</p> <p>Tenders have been issued by Nama Water Services for Consultancy Services for Designs and Supervision of Wastewater Networks Systems and STPs for Sawqirah, Abu Madhabi and Al-Ajaez in Al Wusta Governorate.</p> <p>Complete bid documents can be obtained on payment of RO 250 from NWS.</p>		
<b>Closing Date</b> <b>Contact Detail</b> <b>Address</b>  <b>Phone</b> <b>Email</b>	<p>09-Feb-26</p> <p>Nama Water Services Behind directorate of Manpower Duqm, Wusta Region</p> <p>Call Center: 1442 tender@owwsc.nama.om</p>		
<b>Qatar</b>			
<b>► Tender Name</b> <b>Country</b>	<p>Provision of Hot Tapping, Isolation Equipment</p> <p>Qatar</p>		



# Tenders

<b>Closing Date</b>	Complete tender documents can be obtained on payment of QR 500 from QatarEnergy's website with a valid SAP ID issued by QatarEnergy.
<b>Contact Detail</b>	15-Feb-26
<b>Address</b>	QatarEnergy PO Box 3212, Doha, Qatar
<b>Phone</b>	974 4440 2000
<b>Fax</b>	974 4483 1125
<b>► Tender Name</b>	Fuel Gas Supply
<b>Country</b>	Qatar
<b>Bid Bond</b>	QR 1,000,000
<b>Description</b>	Tenders have been issued by QatarEnergy (QP) for the EPIC of Fuel Gas Supply to Mesaieed Refinery and Miz. Base Scope - Installation of a new 10" Carbon Steel (CS) Pipeline from Station S to the Refinery and a new pig trap station near the MIC refinery. Optional Scope 1: Installation of a gas filter, pressure reduction skid, Custody flow meter and associated facilities at the new pig trap station. Optional Scope 2: Installation of a new 10" HDPE low pressure gas pipeline from the pig trap station to MIZ area. Complete tender documents can be obtained from QatarEnergy's website with a valid SAP ID issued by QatarEnergy.
<b>Closing Date</b>	22-Feb-26
<b>Contact Detail</b>	
<b>Address</b>	QatarEnergy PO Box 3212, Doha, Qatar
<b>Phone</b>	974 4440 2000
<b>Fax</b>	974 4483 1125
<b>► Tender Name</b>	Calibration of Test Equipment
<b>Country</b>	Qatar
<b>Bid Bond</b>	QR 550,000
<b>Description</b>	Tenders have been issued by QatarEnergy (QP) for the Call Off Contract to carryout Calibration of test equipment on call-off basis for five (5) years at Qatarenergy Various Locations. Complete tender documents can be obtained on payment of QR 500 from QatarEnergy's website with a valid SAP ID issued by QatarEnergy.
<b>Closing Date</b>	22-Feb-26
<b>Contact Detail</b>	
<b>Address</b>	QatarEnergy PO Box 3212, Doha, Qatar
<b>Phone</b>	974 4440 2000
<b>Fax</b>	974 4483 1125

## Saudi Arabia

► **Tender Name**  
**Country**  
**Bid Bond**  
**Description**

Providing Electricity Spare Parts  
Saudi Arabia  
-NA-  
Tenders have been issued by Riyadh Municipality for Providing Electricity Spare Parts for the Municipality of Nafi. Complete bid documents can be obtained from Riyadh Municipality.  
06-Feb-26

**Closing Date**  
**Contact Detail**  
**Address**

Riyadh Municipality  
Saudi Arabia  
966 114136021  
eSupport@alriyadh.gov.sa

**Phone**  
**Email**

► **Tender Name**  
**Country**  
**Bid Bond**  
**Description**

Supply of Industrial Oils  
Saudi Arabia  
-NA-  
Tenders have been issued by Saudi Water Authority for the Framework Agreement for the Supply of Industrial Oils to Desalination Plants. Complete bid documents can be obtained from SWA.  
22-Feb-26

**Closing Date**  
**Contact Detail**  
**Address**

Saudi Water Authority  
Makkah Road,  
PO Box 85369,  
Riyadh 11432  
(9661) 4630503/ 4634546/ 4631111  
(9661) 4643235/ 4641111  
info@swcc.gov.sa

**Phone**  
**Fax**  
**Email**

## UAE

► **Tender Name**  
**Country**  
**Bid Bond**  
**Description**

Supply of Materials for Pipelines  
U.A.E.  
AED 2,086,000  
Bids have been invited by Dubai Electricity & Water Authority (DEWA) for the Supply of Materials for Transmission & Distribution Pipelines Maintenance - Water. Tender details can be obtained on payment of Dh 630 from DEWA.  
05-Feb-26

**Closing Date**  
**Contact Detail**  
**Address**

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**