

# TEI ENERGY Outlook

MAY 2022 VOLUME - 9, EDITION - 05

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# TEI Partner Events

## Smart Grid Forums - IEC 62433 Week 2022

Date: Jun 13, 2022 - Jun 17, 2022

Venue: Edinburgh, United Kingdom

## MENA Grid Evolution Summit - 2022

Date: Jun 15, 2022 - Jun 16, 2022

Venue: Dubai, U.A.E.

## 21ST NOG Conference & Exhibition

Date: Jul 04, 2022 - Jul 07, 2022

Venue: ICC, ABUJA, Nigeria

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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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## India's Energy Source

The energy demand in India is growing and so the forms of energy production. New energy sources like renewable energy, biofuels and green hydrogen start making inroads into the emerging industry, yet oil and gas plays an essential role in providing the primary energy source.

The demand for oil and gas is constantly increasing worldwide. Asia Pacific plays a crucial role due to emerging and high potential economies such as India, China, Australia and Malaysia.

The global oil and gas EPC market for upstream, midstream and downstream sectors is projected to grow from \$49.58bn in 2022 to \$80.77bn in 2029 at a CAGR of 7.2% during the 2022-2029 period, as researched by the Maharashtra-based Fortune Business Insights.

The oil and gas will continue to meet the 'baseload' energy demand of India, says Hardeep Singh Puri, the head of the Ministry of Petroleum and Natural Gas. The country is the world's third-biggest crude importer whereby imports cover about 85% of its overall crude needs. India is taking steps to boost its oil and gas output while accelerating move to cleaner sources to cut emissions.

With growing energy demand, oil and gas pipeline construction is anticipated to grow. India leads among countries globally with planned and announced pipeline projects between 2021 and 2025, contributing around 23% of global pipeline additions by 2025, according to GlobalData, a leading data and analytics company.

India is set to have a planned and announced pipeline length of 29,612 km by 2025. Kandla-Gorakhpur is the largest upcoming pipeline project in the country with a length of 2,757 km. The pipeline will transport petroleum products and is proposed to be laid from Gujarat to Uttar Pradesh. It is expected to start operations in 2025.

The rising trend and development of India's green energy portfolio to decarbonize various sectors and achieve climate neutrality, will impact the growth of the oil and gas industry, which is a significant source of GHG emissions and global warming. However, oil will continue to be in focus and its demand is not likely to be reduced in the country for the next few decades.

## TEI Editorial

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### ► Sewa's Hamriyah SWRO Plant Upgrade Project

**CLIENT:** Sharjah Electricity and Water Authority (Sewa), UAE  
**STATUS:** Contract awarded

Sharjah Electricity and Water Authority (Sewa) has awarded a contract to Metito for the restoration project of the 20 MIGD Hamriyah Seawater Reverse Osmosis (SWRO) plant.

Under the contract, Metito will be responsible for the project design, storage, construction, site excavation, inspection, testing and commissioning. The firm will also upgrade the electrical system to accommodate new equipment and integrate a Distributed Control System (DCS). It will also upgrade the SWRO system and include additional membranes on eight skids.

Metito will support Sewa in the feasibility, tendering, and owner engineering of this project. The Hamriyah SWRO capacity restoration will contribute to a more sustainable water supply and more optimum operations.

**CONTACT:**  
 Sharjah Electricity & Water Authority (Sewa)  
 Al Khan Area,  
 Government Departments Complex

Phone: 065288888

### ► Qapco's Mesaieed Plastics Project

**CLIENT:** Qatar Petrochemical Company (QAPCO), Qatar  
**STATUS:** EPC contract awarded

Qatar Petrochemical Company (QAPCO) has awarded the engineering, procurement, and construction (EPC) contract to China Chengda Engineering Company for the polyvinyl chloride (PVC) plant project in Mesaieed.

The contract scope will involve the construction of electrolysis unit, chlorination unit, EDC purification unit, warehouses, allied utilities, storage tank and EDC cracker unit.

The construction works are expected to be completed by mid-2025.

**CONTACT:**  
 Qatar Petrochemical Company (QAPCO) Q.P.J.S.C.  
 C-Ring Road, Opposite to 'Toyota Tower',  
 P. O. Box 756, Doha, Qatar

Phone: (+974) 4033 8000  
 Fax: (+974) 4432 4700  
 Email: info@qapco.com.qa

### ► Saudi Aramco's Ras Tanura IWTP Project

**CLIENT:** Saudi Aramco, Saudi Arabia  
**STATUS:** Bids submitted

Saudi Aramco has received bids for the project to develop an independent wastewater treatment plant (IWTP) at the Ras Tanura complex, located on the eastern coast of the country.

Metito and Miahona are among the companies who have submitted bids for the contract.

The winning bidder will also construct a 22km-long treated sewage effluent (TSE) pipeline.

The Ras Tanura complex is one of the world's largest crude oil terminals, with a

refining capacity of 550,000 barrels per day.

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

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

### ► KIPIC's Al Zour Petrochemicals Complex Megaproject

**CLIENT:** Kuwait Integrated Petroleum Industries Company (KIPIC), Kuwait  
**STATUS:** Feasibility tender awaited

Kuwait Integrated Petroleum Industries Company (KIPIC) is set to tender soon a study for the feasibility of the planned \$10bn Al-Zour petrochemicals complex.

The study is expected to look at the market outlook for refined products and petrochemical products for the next 25 to 35 years.

The groups pre-qualified to bid for the packages 1 (gasoline and olefins units) and 2 (aromatics units), include:

- Fluor of US / Daewoo Engineering of South Korea / China Huanqiu Contracting & Engineering Corporation
- JGC Corporation of Japan
- Saipem of Italy / Hyundai Engineering & Construction Company of South Korea
- Samsung Engineering Company of South Korea / CTCL of Taiwan / Consolidated Contractors Company of Lebanon
- SK Engineering & Construction Company of South Korea / Petrofac International of UK
- TechnipFMC of UK
- Tecnicas Reunidas of Spain / Sinopec Engineering Company of China

The groups pre-qualified to bid for the package 3 (port and export facilities, pipelines), include:

- China Harbour Engineering Company of China / Saipem of Italy
- Eiffage Genie Civil Marine of France / Afcon Infrastructure of India / Daewoo Engineering & Construction Company of South Korea
- Hyundai Engineering & Construction Company of South Korea / Hyundai Engineering Company of South Korea
- SK Engineering & Construction Company of South Korea / Larsen & Toubro of India

**CONTACT:**  
 Kuwait Integrated Petroleum Industries Company (KIPIC)  
 Olympia Tower, Salem Al Mubarak Street,  
 Salmiya, Kuwait

Phone: +965 5547687  
 Email: info@kipic.com.kw

### ► Adnoc LNG's Fujairah LNG Export Terminal Project

**CLIENT:** Adnoc LNG, UAE  
**STATUS:** FEED bids submitted

Abu Dhabi National Oil Company LNG (Adnoc LNG) has received bids for the front-end engineering and design (FEED) study on a liquefied natural gas export terminal at Fujairah in UAE.

The bidders are:

- Fluor
- KBR
- McDermott International
- Technip Energies

The project scope involves development of a two-train 10 million tonnes per annum liquefaction facility at Fujairah to cater to several gas markets around the world.

The liquefaction plant will include LNG storage tanks, an export jetty, process facilities, flare and utilities and other associated facilities.

Adnoc LNG, is owned by Adnoc with a 70% stake, with Mitsui holding 15%, BP 10%, and TotalEnergies 5%.

**CONTACT:**

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

Phone: +971 2 6020000

Fax: +971 2 6023389

### ► KE Basra's Basra Gas Processing Project

**CLIENT:** KE Basra, Iraq

**STATUS:** EPC contract awarded

Kuwait Energy Basra Limited (KE Basra) has awarded a contract worth \$412 million to Chinese consortium for a 130 million standard cubic feet per day natural gas processing facility at Block 9 area in Basra.

KE Basra – an indirect wholly-owned subsidiary of UEG – has entered into the engineering, procurement, construction (EPC) contract with a consortium consisting of China CAMC Engineering Co. (CAMCE) and CNOOC Petrochemical Engineering.

The contract duration is 30 months.

**CONTACT:**

Kuwait Energy  
Syed Amin Street, Bradhiya  
P.O. Box 2480, Ashar Post Office  
Basra, Iraq

Tel: (+964) 40 613200

### ► SWPC's Jubail-Buraydah IWTP Project

**CLIENT:** Saudi Water Partnership Company (SWPC), Saudi Arabia

**STATUS:** Companies pre-qualified

The Saudi Water Partnership Company (SWPC) has pre-qualified companies for the project to develop an independent water transmission pipeline (IWTP) from Jubail to Buraydah.

The list of pre-qualified bidders is as follows:

1. Abdulaziz Alajlan Sons Co. for Commercial & Real Estate Investment – Ajlan & Bros
2. Abdullah Ibrahim Al Sayegh & Sons Co.
3. Abu Dhabi National Energy Company, PJSC (TAQA)
4. AliShar Contracting Company Ltd.
5. Alkhorayef Water & Power Technologies
6. Al Sharif Group for Cont. Development & Trading (Holding) Limited Co

7. Bin Omairah Contracting Company Ltd
8. China Gezhouba Group Overseas Investment Company Co. Ltd (CGGCOIC)
9. China Harbour Engineering Company Ltd (CHEC)
10. China Railway Construction Corporation (International) Limited
11. China State Construction Engineering Corporation Limited
12. CNIC Corporation Limited
13. Cobra Instalaciones y Servicios, S.A.
14. Gulf Investment Corporation G.S.C. (GIC)
15. Lamar Holding W.L.L
16. Marubeni Corporation
17. Mowah Co. (CJSC)
18. Mutlaq Al-Ghowsairi Co. for Contracting Limited (CJSC)
19. Nesma Company Ltd.
20. Norinco International Cooperation Ltd.
21. SICIM S.p.A.
22. Vision International Investment Company

The planned Jubail to Buraydah IWTP will have a total length of 603km and a transmission capacity of up to 650,000 cubic metres a day (cm/d).

The successful developer or developer consortium will develop the project on a build, own, operate and transfer (BOOT) basis. The project company, formed by the developer, will provide the entire water transmission capacity to SWPC under a water transmission agreement (WTA). The WTA is expected to have a total length of 35 years.

**CONTACT:**

Water & Electricity Co.  
Moon Tower, Floors 18-19,  
King Fahed Road,  
Ar Rahmaniyah, Riyadh 12341  
Saudi Arabia

Phone: 920002988, +966 112808910

### ► SEA's Grid Tied Solar PV Rooftop Power Plant

**CLIENT:** Sustainable Energy Authority (SEA), Bahrain

**STATUS:** Bids submitted

The Sustainable Energy Authority (SEA) of Bahrain has received bids for the solar power project at the Ministry of Education properties.

The bidders for the contract are:

- Aradous Energy Generations Co.
- Microcenter
- Modern Mechanical Electrical and Transport Co WLL
- Safer for Renewable Energy

The lowest bid offer has been submitted by Aradous Energy.

The successful developer will Build, Own, Operate and Maintain (BOOM) a minimum capacity of 5 MWac grid-tied solar PV power plant on building rooftops and car park at 14 properties of the Ministry of Education for a 20-Year Period.

**CONTACT:**

Sustainable Energy Authority (SEA)  
P.O. Box 26814,  
Manama,  
Kingdom of Bahrain

Phone: +973 17 319429

Email: inquiry@seu.gov.bh





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**News & Technology**



**Baker Hughes, Dussur Sign JV Deal for Oilfield and Chemicals in Saudi Arabia**

Baker Hughes and Dussur, owned by the Saudi Arabian Public Investment Fund, Saudi Aramco and Sabic, have signed a joint venture (JV) deal focused on providing oilfield and industrial chemicals in the Kingdom of Saudi Arabia (KSA).

The JV supports Baker Hughes' efforts to better serve the chemical market in the region and includes the company's existing chemical blend plant in Dammam and manufacturing facility in Jubail.

The JV brings Baker Hughes closer to customers and suppliers, creating efficiencies including lower operating expenses and locally sourced raw materials.

Increasing supply base targets

As part of the JV, Baker Hughes' manufacturing facility in Jubail will directly support chemicals focused on the needs of KSA while expanding localization opportunities.

The JV includes increasing Saudi Arabia's supply base targets of raw materials and accelerate the development of manufacturing skills and capabilities of the local workforce.



Baker Hughes will contribute its existing infrastructure, personnel, and contracts within KSA related to oilfield and industrial chemicals under the terms of the agreement. Baker Hughes will own 51% of the JV, and Dussur will own 49%.

## Under Baker Hughes brand

Upon close, the JV will continue to operate under the Baker Hughes brand and Baker Hughes will exclusively participate in the KSA chemicals market through the JV. The transaction is expected to close in the third quarter of this year.

“This partnership is directly aligned to our broader strategy to invest for growth and leverage our existing strengths while exploring new business models to better serve our customers and the regions in which we operate,” said Maria Claudia Borrás, executive vice president of oilfield services at Baker Hughes. “Baker Hughes and Dussur share a commitment to exceeding customers’ expectations, making this JV a natural fit and one that we are proud to announce today.”

“Baker Hughes’ expertise and technology leadership made them the ideal partner in this joint venture,” said Dr Raed Al-Rayes, CEO, Dussur. “Expanding the role of oilfield chemicals manufacturing in Saudi Arabia is an important link to Dussur’s mission to support the Kingdom’s industrialization journey and localize technologies that will introduce new value chain capabilities. We are looking forward to commencing our work with Baker Hughes to contribute to the security of supply in the region and build local capabilities for the jobs of the future.” ■



## **Dubai and Abu Dhabi to Develop Water Links**

Dubai Electricity & Water Authority (Dewa) and Abu Dhabi Transmission and Despatch Company (Transco), a subsidiary of Abu Dhabi National Energy Company (Taqa), will establish three water connections to transfer 117 million imperial gallons a day (MIGD) to different areas in Abu Dhabi and Dubai.

The scheme is part of a strategic programme to bolster water security across the UAE while increasing the efficiency and sustainability of water supplies across the country.

“Water security is a national security issue for the UAE and is one of the seven strategic sectors of the National Innovation Strategy launched by His Highness Sheikh Mohammed bin Rashid Al Maktoum, Vice President and Prime Minister of the UAE and Ruler of Dubai. Dubai has a comprehensive approach to ensure the sustainability of water resources in line with the Dubai Integrated Water Resource Management Strategy 2030, which focuses on enhancing

water resources, rationalizing water consumption, and using cutting-edge technologies and innovative solutions to reduce water consumption,” said Saeed Mohammed Al-Tayer, CEO & MD of Dewa.

“Water security is critical to our nation’s health, social and economic stability. In line with the UAE Water Security Strategy 2036, Abu Dhabi continues to expand its water infrastructure, and is leveraging new desalination technologies, brine reduction techniques, and water demand management strategies to improve water security and support a green transition,” said Ahmed Mohamed al-Rumaithi, undersecretary of the Abu Dhabi Department of Energy following the announcement of the project.

“We recognize the importance of making water more sustainable and view national collaborations as imperative to ensure UAE water security. The strategic water interconnection projects between Dubai and Abu Dhabi present a significant opportunity to maximize the provision of a sufficient supply of potable water at a national scale while also mitigating climate change risks to water availability, quality, and quantity,” said Al-Rumaithi.

“In 2021, TRANSCO delivered water through more than 3,500 km of water pipelines, ensuring reliability in line with the



highest international benchmarks. We also completed 23 projects worth Dh 3.3 billion, which included integrating with our network the first potable water from the Taweelah Reverse Osmosis (RO) plant, one of the largest in the world. We are proud of the role we play in meeting customer demand and making the UAE's energy goals a reality by modernizing power and water infrastructure and partnering with key stakeholders," said Afif al-Yafei, CEO of Transco.■



## **Qatar Energy in Talks to Expand LNG Capacity Amid Rising Gas Demand**

Qatar Energy is in talks with undisclosed gas buyers on whether to add six gas-liquefaction plants to expand the \$30bn project.

State-run Qatar Energy is considering further expanding its liquefied natural gas (LNG) capacity amid the rising gas demand in Europe, said people familiar with the matter.

The European nations are attempting to secure supplies to cut reliance on Russian gas, following the invasion of Ukraine.

Qatar Energy is in talks with undisclosed gas buyers on whether to expand the \$30bn project by adding six gas-liquefaction plants.

Each of the proposed six new units is expected to have the capacity to produce eight million tonnes of LNG per year.

As part of this expansion plan, Qatar Energy is assessing the cost of developing at least one more unit at the project and the interest from customers, including some in China, for additional gas.

Qatar Energy, however, would stick with its existing plan as deliberations are at an early stage, the report said.

The company aims to increase its annual output by 60%, to almost 130 million tonnes, by 2027.

In a separate announcement, Iraq is planning to sign a deal in May 2022 to import LNG from Qatar in a bid to diversify its sources of supply.

Iraqi Electricity Minister Adel Kareem was cited by the publication as saying, in an interview, that the LNG purchase from Qatar is expected to help Iraq in replacing some of the gas currently piped from Iran.

Kareem noted that Iran could not meet the gas needs of Iraq due to its own domestic demand.

"The prices are high but we have no options. We need energy. We need the Qatari gas to fill in the shortage in the Iranian gas supplies," Kareem added.

Last month, QatarEnergy announced that it had agreed to purchase a 40% stake in an exploration block, offshore Egypt, from ExxonMobil.■



## Shell Oman Marketing Appoints Lawati as CFO; First Omani Female in Downstream



Lamees Dawood Al Lawati

Shell Oman Marketing Company has appointed Lamees Dawood Al Lawati as Chief Financial Officer (CFO), effective from 1 April, 2022, making her the first Omani female to become CFO in the history of the sultanate's downstream industry.

As CFO, she will become a member of Shell Oman's Executive Management Team and will lead key finance functions along with Legal, Contracts and Procurement and IT.

On the other hand, the incumbent CFO, Ian Fong, will move to a new role where he will remain available to assist the company with transition while leading key strategic projects.

### Diverse finance experience

Shell Oman's CEO, Dr Mohammed Al Balushi, said: "I am delighted to welcome Lamees to the leadership of our company. She combines diverse finance experience with a deep knowledge of Shell, and inherent qualities of a visionary leader who demonstrates a progressive outlook. As a prominent Omani leader, we believe that Lamees will continue to inspire and develop the younger generation of leaders in Shell and the society which will contribute to further reinforcing our ~96% Omanization.

"Meanwhile, we thank Ian Fong, the incumbent CFO, on his leadership and his contribution to Shell Oman during his tenure. Ian has been instrumental in navigating the company throughout the pandemic and the parallel challenges while remaining focused on developing national talents in Finance functions. We wish both Lamees and Ian all the best in their new roles and all future endeavours."

Lawati started her career with Shell more than 15 years ago in finance after graduating from Sultan Qaboos University. Since then, she has held several increasingly senior finance roles at Shell in both downstream and upstream sectors covering Information Management, Treasury, Controllers, Internal Audit and JV Management. Recently, she completed a secondment in Shell plc group as Finance Manager of a Shell Joint Venture in addition to being a senior member of Shell Development Oman's Finance Leadership Team.

Meanwhile, Lawati continued to be Shell Oman Marketing Company's Board Secretary. Her track record in Shell demonstrates her ethical leadership, her ability to build and execute complex strategies, and her commitment to

adhering to and upholding Shell values and standards.

## Pomila Jaspal becomes First Woman Director (Fin) at ONGC



Pomila Jaspal

Pomila Jaspal has shattered the glass ceiling, becoming the first woman Director (Finance) of India's top oil and gas producer ONGC, the firm said.

Oil & Natural Gas Corporation (ONGC) now has an unprecedented two women executive directors - Alka Mittal is the acting chairperson and managing director as well as director (human resource) at the firm.

The oil and gas PSUs under the Ministry of Petroleum and Natural Gas now have three women at the top - Vartika Shukla is the chairperson and managing director of Engineers India Ltd (EIL). "Pomila Jaspal has taken over as Director (Finance) of ONGC on April 19, 2022," the PSU said in a statement.

Prior to this, she served as Director (Finance) in Mangalore Refinery and Petrochemicals Ltd (MRPL), a subsidiary of ONGC. She has also served as a director on the board of ONGC Mangalore Petrochemicals Limited (OMPL), Petronet Mangalore Hassan Bangalore Limited (PMHBL) and ONGC Petro additions Limited (OPaL).

Jaspal, 58, is a fellow member and gold medalist of the Institute of Cost Accountants of India. She replaces Subhash Kumar, who superannuated at the end of last year. She was picked for the job by government headhunter PESB in December last year and has now taken over after her appointment was approved by the Cabinet Committee on Appointments.

## Black & Veatch Board Selects Azar as New Chairman and CEO



Mario Azar

Global infrastructure company Black & Veatch announced on 19 April that Mario Azar, currently serving as president, Energy & Process Industries will succeed Steve Edwards as chairman and CEO.

The company said in a press statement that Azar, who joined in 2018, becomes only the eighth senior leader in the founder, managing partner or chair role in Black & Veatch's 107-year history.

Edwards is retiring after 44 years of service, the

statement noted.

"As global megatrends reshape the critical infrastructure markets we serve, the Black & Veatch Board of Directors is thrilled to select Mario based on his vast global experience, proven leadership capabilities, innovative and collaborative approach and strong focus on client relationships," said Edwards.

Azar's global leadership experience spans more than 32 years in the energy and industrial fields, much of it in engineering and construction solutions, the statement noted.

Prior to joining Black & Veatch, Azar served in multiple executive roles and led large global businesses at Siemens, and previously Westinghouse, including as CEO of Siemens Oil & Gas and Marine. He also founded a private consulting firm focused on energy and heavy industry.

## Siemens Kuwait Appoints Oliver Spierling as New CEO



Oliver Spierling

Global technology powerhouse Siemens has appointed Oliver Spierling as the group's new chief executive officer for Kuwait replacing Adrian Wood, who recently left the company after a tenure of almost three decades.

An industry veteran, Spierling has more than 20 years of experience in the region, having worked for a German law firm before joining Siemens. He earned a Master's of Law degree at the University of Hamburg in Germany.

Spierling set up the Siemens Legal Department in the UAE upon joining the company in 2007. Since then, as the company's General Counsel for the Middle East, he has forged close links to customers across the region.

"I'm excited to lead a great team and build on Wood's success in Kuwait. Siemens is working hard to help Kuwait develop and diversify its economy, preserve its environment and achieve its social goals," stated Spierling.

The technology major has a long track record in helping Kuwait build a more sustainable and diversified economy – a key objective of the Kuwait National Development Plan 2035.

"Siemens has operated in Kuwait for more than six decades. I'm honored to have the opportunity to build on that legacy and ensure that Siemens continues to contribute to the digital transformation necessary for Kuwait to prosper in the decades to come," he added.



## Bahrain

<p><b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b></p>	<p>Supply of Industrial Gases Bahrain BD 1000 The Tender Board of Bahrain has invited bids for supply of industrial gases. The Company requires the supply of various types of Industrial Gases, which includes the transportation, delivery - collection and off-loading - re-loading. The transportation shall be suitably approved to carry the subject Industrial Gases under the regulations of Bahrain for the transportation of hazardous materials. The Client is the Tatweer Petroleum W.L.L. Complete tender documents can be obtained on payment of BD 100 from the e-Tendering portal at <a href="http://www.tenderboard.gov.bh">http://www.tenderboard.gov.bh</a>. 15-05-2022</p>	<p><b>Closing Date</b> <b>Contact Detail</b> <b>Address</b></p>	<p>Complete tender documents can be obtained on payment of BD 30 from the e-Tendering portal at <a href="http://www.tenderboard.gov.bh">http://www.tenderboard.gov.bh</a>. 22-05-2022 Bahrain Tender Board 7th Floor, Almoayyed Tower, Seef District PO Box 18686, Manama, Kingdom of Bahrain (+973) 1756 6666 (+973) 1758 7855 <a href="mailto:helpdesk@tenderboard.gov.bh">helpdesk@tenderboard.gov.bh</a></p>
<p><b>Phone</b> <b>Fax</b> <b>Email</b></p>	<p>Bahrain Tender Board 7th Floor, Almoayyed Tower, Seef District PO Box 18686, Manama, Kingdom of Bahrain (+973) 1756 6666 (+973) 1758 7855 <a href="mailto:helpdesk@tenderboard.gov.bh">helpdesk@tenderboard.gov.bh</a></p>	<b>India</b>	
<p><b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b></p>	<p>Developing, Implementing End to End Management Bahrain BD 1000 The Tender Board of Bahrain has invited bids for the Developing Implementing End to End Management of Bapco Retail Company Customer Loyalty Program for Three Years. Bapco Retail Company intends to invite professional service providers to solicit their services in conceptualizing, designing, implement and support in managing end to end customer loyalty and rewards program for the BRCs customers, including identifying specific customer requirements, target segments and designing customized loyalty solution. The Bidder should be able to Conceptualize and Design the end-to-end loyalty program, customize its services to fit company's targets, and support the company and its team in implementing the developed solution which shall include But not limited to: a: Tiered and structured loyalty offering. b: Redemption and rewards of loyalty points. c: Managing merchant discount or offers. d: Effective customer communication channels for ex: web, mobile. e: Reporting including standard, accrual and ad hoc, among others. The Client is the Bapco Retail Company W.L.L.</p>	<p><b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b></p>	<p>Resin Additive Handling System India INR 20,00,000/- Tenders have been issued by GAIL India Limited for Resin Additive Handling System for Gail Pata. Tender's details can be obtained from GAIL's Website. For any query related to this tender please contact: a) Name: Ms. Sunita Mitra Designation: Sr. General Manager (SCM – C&amp;P) First Floor, Engineers India Bhawan, 1, Bhikaji Cama Place, New Delhi – 110066 Phone No.: +91-11-2676 3504 E-mail: <a href="mailto:s.mitra@eil.co.in">s.mitra@eil.co.in</a> b) Name: Mr. Manoj Kumar / Mr. M.V.S Ravitej Phone No.: +91-11-2676 3169 / 8169 E-mail: <a href="mailto:manoj.kumar.pur@eil.co.in">manoj.kumar.pur@eil.co.in</a> / <a href="mailto:ravi.tej@eil.co.in">ravi.tej@eil.co.in</a> DEALING GAIL'S OFFICE ADDRESS GM (PC-CO) PP Unit Project – Gail (India) Limited GAIL Bhawan, 16, Bhikaji Cama Place, R.K. Puram, New Delhi – 110066 For further tender details please login to GAIL's website/BCPL's website (<a href="http://gailtenders.in">http://gailtenders.in</a>; <a href="http://www.bcplonline.co.in">http://www.bcplonline.co.in</a>) 12-05-2022</p>
<p><b>Closing Date</b> <b>Contact Detail</b> <b>Address</b></p>	<p>Bahrain Tender Board 7th Floor, Almoayyed Tower, Seef District PO Box 18686, Manama, Kingdom of Bahrain (+973) 1756 6666 (+973) 1758 7855 <a href="mailto:helpdesk@tenderboard.gov.bh">helpdesk@tenderboard.gov.bh</a></p>	<p><b>Closing Date</b> <b>Contact Detail</b> <b>Address</b></p>	<p>GAIL (INDIA) Limited GAIL Bhawan, 16 Bhikaji Cama Place, R K Puram, New Delhi – 110066 011-26172580, 26182956 011-26185941</p>
<p><b>Phone</b> <b>Fax</b> <b>Email</b></p>	<p>Bahrain Tender Board 7th Floor, Almoayyed Tower, Seef District PO Box 18686, Manama, Kingdom of Bahrain (+973) 1756 6666 (+973) 1758 7855 <a href="mailto:helpdesk@tenderboard.gov.bh">helpdesk@tenderboard.gov.bh</a></p>	<p><b>Phone</b> <b>Fax</b></p>	<p>011-26172580, 26182956 011-26185941</p>
<p><b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b></p>	<p>Revamping of Electrical Distribution System India -NA- Tenders have been issued by ONGC India Limited for Revamping of Electrical Distribution System of ONGC Colony (Eastern Sector) of Chandkheda,</p>	<p><b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b></p>	<p>Revamping of Electrical Distribution System India -NA- Tenders have been issued by ONGC India Limited for Revamping of Electrical Distribution System of ONGC Colony (Eastern Sector) of Chandkheda,</p>



<b>Closing Date</b> <b>Contact Detail</b> <b>Address</b>  <b>Phone</b> <b>Fax</b>	<p>Ahmedabad Asset.  Place of submission of tender:  Online on e-procurement portal of ONGC  <a href="https://etender.ongc.co.in">https://etender.ongc.co.in</a>  For any query related to this tender please contact:  Rajesh P Sinha  PH: 9428330364  17-05-2022</p> <p>ONGC  IDT Campus, Kaulagarh Road,  Dehradun-248195  0135-2758778 (Office)  0135-2753639</p>	<b>Fax</b> <b>Email</b>	+971 4 4404195 reception@petrochina-hfy.com
<b>Kuwait</b>			
<b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b>  <b>Closing Date</b> <b>Contact Detail</b> <b>Address</b>  <b>Phone</b> <b>Fax</b> <b>Email</b>	<p>Purchase of Critical Fuel Gas System and Auxiliaries Spares  Iraq  -NA-  Tenders have been issued by PetroChina International Iraq FZE for Purchase of Critical Fuel Gas System and Auxiliaries Spares for Siemens Gas Turbines SGT300 &amp; SGT400.  Complete tender details can be obtained on payment of \$100 from PetroChina International, Iraq Branch.  08-05-2022</p> <p>PetroChina International Iraq FZE  4th Floor, Building No. 10,  P.O. Box: 500486  Dubai Internet City,  Dubai, UAE.  +971 4 4404100  +971 4 4404195  reception@petrochina-hfy.com</p>	<b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b>  <b>Closing Date</b> <b>Contact Detail</b> <b>Address</b>  <b>Phone</b> <b>Fax</b> <b>Email</b>	<p>Snubbing Services for Drilling and Workover Operations  Kuwait  KD 500,000  Tenders have been issued by Kuwait Oil Company (KOC) for the Snubbing Services for Drilling and Workover Operations. Complete tender details can be obtained on payment of KD 3500 from KOC.  16-05-2022</p> <p>Kuwait Oil Company (K.S.C.)  P.O. Box 9758, Ahmadi  61008 Ahmadi  Kuwait  00965 – 23989111 / 23865250 / 23865251  00965 – 2398366 / 2398 0429  kocinfo@kockw.com /  commercialContracts@kockw.com</p>
<b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b>  <b>Closing Date</b> <b>Contact Detail</b> <b>Address</b>  <b>Phone</b> <b>Fax</b> <b>Email</b>	<p>Purchase of Skidded Separators  Iraq  -NA-  Tenders have been issued by PetroChina International Iraq FZE for Purchase of Skidded Separators for CPF3 Upgrade.  Complete tender details can be obtained on payment of \$100 from PetroChina International, Iraq Branch.  10-05-2022</p> <p>PetroChina International Iraq FZE  4th Floor, Building No. 10,  P.O. Box: 500486  Dubai Internet City,  Dubai, UAE.  +971 4 4404100</p>	<b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b>  <b>Closing Date</b> <b>Contact Detail</b> <b>Address</b>  <b>Phone</b> <b>Fax</b> <b>Email</b>	<p>Software Leasing &amp; Support Services for CPMS  Kuwait  KD 30,000  Tenders have been issued by Kuwait Oil Company (KOC) for the Software Leasing &amp; Support Services for Corporate Portfolio Management System (CPMS). Complete tender details can be obtained on payment of KD 1000 from KOC.  16-05-2022</p> <p>Kuwait Oil Company (K.S.C.)  P.O. Box 9758, Ahmadi  61008 Ahmadi  Kuwait  00965 – 23989111 / 23865250 / 23865251  00965 – 2398366 / 2398 0429  kocinfo@kockw.com /  commercialContracts@kockw.com</p>
<b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b>  <b>Closing Date</b> <b>Contact Detail</b> <b>Address</b>  <b>Phone</b>	<p>Maintenance of Fault-Finding Devices for Leading Cables  Kuwait  KD 15,000  Tenders have been issued by Kuwait Central Tenders Committee (CTC) for the maintenance of fault-finding devices for leading cables.  Client is the Ministry of Electricity, Water and Renewable Energy.  Complete bid documents can be obtained on payment of KD 1000 from CTC.  29-05-2022</p>	<b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b>  <b>Closing Date</b> <b>Contact Detail</b>	



<b>Address</b>	Central Tenders Committee of Kuwait PO Box 1070, Safat 13011.	<b>Country</b>	Qatar
<b>Phone</b>	965 2401200	<b>Bid Bond</b>	QR 75,000
<b>Fax</b>	965 2416574	<b>Description</b>	Tenders have been issued by Qatar General Electricity & Water Corporation "KAHRAMAA" for the Routine Maintenance and Third-Party Certification of Overhead Cranes at Various Water Pump Stations.  Contractor shall provide suitable manpower, materials, equipment and tools required for the routine maintenance & third party dead weight test certifications for overhead cranes at various water pump stations.  Complete tender documents can be obtained on payment of QR 750 from Kahramaa Website (www.km.qa).  15-05-2022
<b>Email</b>	info@ctc.gov.kw	<b>Closing Date</b>	15-05-2022
<b>Oman</b>			
<b>Tender Name</b>	EPCC for MAF Crude Tank Full Surface Fire Protection System	<b>Contact Detail</b>	
<b>Country</b>	Oman	<b>Address</b>	Kahramaa 7th Floor, KM Main Building 41 Doha, State of Qatar.
<b>Bid Bond</b>	-NA-	<b>Phone</b>	974-44845555
<b>Description</b>	Tenders have been issued by the OQ Refineries and Petroleum Industries L.L.C. (OQ) for the EPCC for MAF crude tank full surface fire protection system at Mina Al-Fahal Refinery. Sanjay Verma Email: sanjay.verma@oq.com Complete tender documents can be obtained on payment of OMR 670 from OQ.	<b>Fax</b>	974-44845496
<b>Closing Date</b>	15-05-2022	<b>Email</b>	contactus@km.com.qa
<b>Contact Detail</b>		<b>Tender Name</b>	Testing of Fire Water and Foam System
<b>Address</b>	OQ Refineries and Petroleum Industries L.L.C. Muscat Grand Mall PO Box 241, PC 118, Muscat, Oman +968 2685 1000 / Toll free Number: 80071117	<b>Country</b>	Qatar
<b>Phone</b>	(within Oman)/ +971 800 8363377	<b>Bid Bond</b>	QR 200,000
<b>Fax</b>	+968 2685 1211	<b>Description</b>	Tenders have been issued by QatarEnergy (QP) for the Call- Off Contract for Testing of Fire Water and Foam System.  QP Dukhan Operations requires the services of a qualified and experienced contractor to annually test the firewater systems at Khatiyah North, Khatiyah Main, Khatiyah South, Fahahil North, Fahahil Main, Fahahil South, Fahahil Stripping Plant, Umm Bab Pump Station, Jaleha Degassing Station, NFIS, Gas Recycling Plant and Acid Gas Recovery Plant to annually test the Fire Water / Foam based Fire Fighting System for Crude Oil tanks at Khatiyah Main, Fahahil Main and Jaleha Degassing Stations in Dukhan Fields.  Suppliers and Contractors who are already registered with QatarEnergy via e-Registration system and are in possession of a valid SAP ID issued by QatarEnergy can buy Tender Online and download Tender Document from QatarEnergy's website.  QatarEnergy has discontinued the method of payment of Tender Fee by cash at QNB and manual issue/collection of Tender Documents against Open/Public Tenders.  Complete tender documents can be obtained on payment of QR 200 from QatarEnergy.
<b>Email</b>	tawreed@OQ.com	<b>Closing Date</b>	16-05-2022
<b>Qatar</b>			
<b>Tender Name</b>	Routine Maintenance and Third-Party Certification of Overhead Cranes	<b>Contact Detail</b>	
		<b>Address</b>	QatarEnergy



<b>Phone</b> <b>Fax</b> <b>Email</b>	PO Box 3212, Doha, Qatar 974 4440 2000 974 4483 1125	<b>Closing Date</b> <b>Contact Detail</b> <b>Address</b>  <b>Phone</b> <b>Fax</b> <b>Email</b>	obtained from SWCC. 19-05-2022  Saline Water Conversion Corporation (SWCC) Makkah Road, PO Box 85369, Riyadh 11432 (9661) 4630503/ 4634546/ 4631111 (9661) 4643235/ 4641111 info@swcc.gov.sa
<b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b>    <b>Closing Date</b> <b>Contact Detail</b> <b>Address</b>   <b>Phone</b> <b>Fax</b> <b>Email</b>	Enterprise Vault License Renewal and Support Qatar QR 45,000 Tenders have been issued by Qatar General Electricity & Water Corporation "KAHRAMAA" for the Enterprise Vault License Renewal and Support. Kahramaa intends to receive offers to obtain, renew, and upgrade Enterprise Vault Suite (SKU: 21106--M0034) software license subscription and support for three years. Complete tender documents can be obtained on payment of QR 500 from Kahramaa Website (www.km.qa). 22-05-2022  Kahramaa 7th Floor, KM Main Building 41 Doha, State of Qatar. 974-44845555 974-44845496 contactus@km.com.qa	<b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b>    <b>Closing Date</b> <b>Contact Detail</b> <b>Address</b>   <b>Phone</b> <b>Fax</b> <b>Email</b>	Spare Parts for Water Treatment Plant Saudi Arabia -NA- Tenders have been issued by Saline Water Conversion Corporation for the Spare Parts for Water Treatment Plant. Complete bid documents can be obtained from SWCC. 24-05-2022  Saline Water Conversion Corporation (SWCC) Makkah Road, PO Box 85369, Riyadh 11432 (9661) 4630503/ 4634546/ 4631111 (9661) 4643235/ 4641111 info@swcc.gov.sa
<b>Saudi Arabia</b>		<b>UAE</b>	
<b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b>    <b>Closing Date</b> <b>Contact Detail</b> <b>Address</b>   <b>Phone</b> <b>Fax</b> <b>Email</b>	Supplying Water Saudi Arabia -NA- Tenders have been issued by Saline Water Conversion Corporation for Supplying Water to the Buildings and Facilities of the University in Tabuk and the Buildings of its Branches in The Governorates (Haql - Al-Wajh - Umluj - Tayma). Complete bid documents can be obtained from SWCC. 16-05-2022  Saline Water Conversion Corporation (SWCC) Makkah Road, PO Box 85369, Riyadh 11432 (9661) 4630503/ 4634546/ 4631111 (9661) 4643235/ 4641111 info@swcc.gov.sa	<b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b>    <b>Closing Date</b> <b>Contact Detail</b> <b>Address</b>   <b>Phone</b> <b>Fax</b> <b>Email</b>	Construction of Sustainable Waterfalls at Hatta U.A.E. 5 percent of tender price Bids have been invited by Dubai Electricity & Water Authority (DEWA) for the Construction of Sustainable Waterfalls at Hatta. Tender details can be obtained on payment of Dh 3150 from DEWA. 12-05-2022  Dubai Electricity & Water Authority Office of the Contracts Manager, Zabeel East, PO Box 564 Dubai, UAE +9714 3244444 +9714 3248111 contracts@dewa.gov.ae
<b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b>	Construction of Tanks Saudi Arabia -NA- Tenders have been issued by Saline Water Conversion Corporation for the Construction of Tanks for Training Stadiums and Installation of Anti-Impulse Valves in the Water Network in King Abdullah Sports City in Jeddah. Complete bid documents can be		