



# TEI ENERGY Outlook

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EXPLORE



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## TEI Partner Events

### **Gastech Exhibition & Conference - Gastech 2022**

Date: Sep 05, 2022 - Sep 08, 2022

Venue: Strada Statale del Sempione, 28 20017 Rho Milano, Italy

### **MENA Grid Evolution Summit - 2022**

Date: Sep 14, 2022 - Sep 15, 2022

Venue: Dubai, U.A.E. Milano, Italy

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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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## GCC's Pan-Arab Grid Expansion

The GCC's significant success in electricity interconnectivity for the six-member bloc has offered many benefits while providing a sustainable alternative within the energy sector.

Since 2012, all GCC members have been connected by cross-border power lines. The GCC Interconnection Authority interlinking all the Gulf states' power systems, has enabled increased efficiency and energy savings, which in the next 25 years is said to be whopping \$30+ billion as the power grid will reduce investment costs in building power plants by reducing operational reserves, reduce operation and maintenance costs as well as enable energy trading and avoid supply contingencies.

Over the years, the GCC power grid remit has grown to include facilitation of electricity exchanges not only between the GCC countries but the wider Middle East and North Africa (MENA) region thus making it a major exporter of power.

The work is in progress to expand the GCC electricity interconnection to Egypt, Jordan and Iraq.

While the proposed Jordan-Saudi Arabia interconnection has a transmission capacity of 500 MW, with future phases planned to increase the capacity to 1,000 MW, the Egypt--Saudi Arabia interconnection will have a capacity to transmit 3,000 MW of electricity. Both are expected to be fully operational by 2026.

With the completion of the Egypt-Saudi Arabia interconnection and the similar projects with the GCC, Egypt will be linked to approximately 98% of the Arab electricity system, allowing the establishment of an Arab electricity exchange and a unified market. Studies are also being conducted to strengthen and raise the existing electrical interconnection capacity with neighbouring countries like Libya, Jordan and Sudan.

In July, Iraq and Saudi Arabia, a regional leader in power production, signed an agreement to provide an electricity interconnection to Baghdad, with a capacity of 1,000 MW. Recently, the GCCIA has also agreed to link its network with the electricity grid of southern Iraq to supply it with approximately 500 MW of energy with a total transmission capacity of 1,800 MW. The project is estimated to require 2 years to complete.

Earlier, Iraq had signed agreements with Egypt and Jordan to add capacity to its power grid. Egypt agreed to supply 700 MW of electricity to Iraq by expanding its power interconnection with Jordan in a \$2.2bn project. Separately, Jordan signed an agreement with Iraq for an electricity grid interconnection to begin supplies in early 2023.

The GCCIA's long-term vision is to have a strong international grid system, widespread availability of electricity to communities and to support the development of a strong energy market along with the cost-effective integration of variable renewable generation.

### TEI Editorial

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## ► Kuwait MEW's Sabiya CCGT Power Project Expansion – Phase IV

**CLIENT:** Ministry of Electricity, Water and Renewable Energy (MEW), Kuwait  
**STATUS:** Bids submitted

The Ministry of Electricity, Water and Renewable Energy (MEW) of Kuwait has received bids for the tender on new extension of Sabiya Power and Distillation Plant [Sabiya Extension 4 CCGT], located in Al Jahra governorate.

The bidders are:

- Alghanim International General Trading and Contracting Company LLC
- Al Zain United General Trading and Contracting Co. SPC

Alghanim International has submitted the low bid offer of KD 257.5 million (\$840.6 million).

The project scope involves supply, installation of Combined Cycle Gas Turbine (CCGT) units to increase the power generation capacity by 900 megawatts (MW) with associated infrastructure including two new gas oil tanks having a net usable capacity of 15,000 cubic metres each.

### **CONTACT:**

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

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

## ► OPWP's Oman Wind-Based Independent Power Projects (IPPs)

**CLIENT:** Oman Power and Water Procurement Company SAOC (OPWP), Oman  
**STATUS:** Tender issued

The Oman Power and Water Procurement Company SAOC (OPWP), a member of Nama Group, has floated a tender for the selection of an international adviser to provide Technical and Economic Consultancy Services linked to the planned development of wind-based Independent Power Projects (IPPs) in the country.

Interested bidders have until 5 September, 2022 to submit offers.

The project shall consist of two stages: the first stage shall involve providing the feasibility study, whereas the second stage shall consist of providing technical consultancy services for the wind IPPs constructed as a result of the aforementioned study, and that is after obtaining the necessary approvals.

New solar and wind projects in the country are forecast to contribute almost 13 percent of electricity production by 2025.

### **CONTACT:**

Oman Power & Water Procurement Co SAOC  
 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

**CLIENT:** The Ministry of Water Resources (MWR), Iraq  
**STATUS:** Bids invited

Iraq's Ministry of Water Resources (MWR) has invited bids to build a dam on the Shatt al-Arab waterway, to help reduce salinity in the river.

Last date to submit bids is 5 September, 2022.

The pre-qualified firms invited to bid are:

- Energoprojekt of Serbia
- Hydronova of Italy
- Deltares of Netherlands

The Cabinet has allocated funding of 4.7 billion Iraqi dinars (\$3.2 million) for the project.

According to the UN, increasing water scarcity in southern Iraq has led to low river water levels, reduced water flow, and an extended 'saline tongue' up the Shatt Al Arab river.

### **CONTACT:**

Ministry of Water Resources (MWR)  
 Iraq

Email: waterresmin@mowr.gov.iq

## ► Dewa's Hassyan Independent Water Project (IWP)

**CLIENT:** Dubai Electricity and Water Authority (Dewa), UAE  
**STATUS:** Advisory services bids submitted

The Dubai Electricity and Water Authority (Dewa) has received bids for the advisory services for Solar Photovoltaic Power Plant – MBR Solar Park Phase VI.

The bidders are:

- Deloitte Professional Services (Difc)
- EY Consulting LLC
- KPMG Lower Gulf Limited
- PricewaterhouseCoopers (PwC)

Deloitte has submitted the lowest bid offer of AED 4.36 million (\$1.1 million).

The Mohammed bin Rashid Al Maktoum Solar Park supports the Dubai Clean Energy Strategy 2050 to make Dubai a global centre of clean energy and green economy. The strategy also aims to provide 7% of Dubai's energy from clean energy sources by 2020, 25% by 2030 and 75% by 2050. DEWA is managing the Solar Park, which is the largest renewable-energy project on a single plot in the world with a planned production capacity of 5,000 MW upon completion in 2030.

The duration of the project is 18 months.

### **CONTACT:**

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

Phone: +9714 3244444  
 Fax: +9714 3248111  
 Email: contracts@dewa.gov.ae

## ► Sadara, RCJY's Jubail PlasChem Park

**CLIENT:** Sadara/RCJY, Saudi Arabia

**STATUS:** Contract awarded

A joint venture agreement has been signed between Dow of USA and the Al-Hejailan Group of Saudi Arabia to design, build and operate a methyl diethanolamine (MDEA) plant in the PlasChem Park in Jubail.

The JV is expected to be built and operated by the Al-Hejailan Group. Under the terms of the agreement, Dow will hold 25% stake and Al-Hejailan will hold 75% stake in the joint venture. The facility will utilize Dow's manufacturing technologies, and Dow will be responsible for marketing of the plant's production of MDEA.

In addition to the joint venture, Dow will also build a Dow-owned downstream manufacturing facility which will source raw materials from the new JV. This new facility will expand capacity of the Company's MDEA-based high performance UCARSOL™ products and will also blend Dow's ACCUTRACE™ fuel markers for the region.

PlasChem Park is a collaborative effort between Sadara and the Royal Commission for Jubail and Yanbu (RCJY) in Jubail's Second Industrial City.

The construction of the MDEA plant is expected to begin in 2024 and to come online in 2025.

**CONTACT:**

Royal Commission for Jubail & Yanbu  
Supply Management Department,  
P&C Department, PO Box 30031,  
Madinat al-Yanbu al-Sinaiyah

Phone: (9664) 3210222

Fax: (9664) 3216092

### ► EPCL's Jafza Eppco Complex Storage Tanks Project

**CLIENT:** ENOC Processing Company LLC (EPCL), UAE

**STATUS:** Contract awarded

The ENOC Processing Company LLC (EPCL) has awarded contracts to Adyard Abu Dhabi LLC for the storage tanks work in the Eppco complex in Jafza, Dubai.

The first contract scope covers refurbishment of two tanks including tank inspection, scaffolding, modification & repair works, annular plates replacement, replacement of handrails & platform, painting, tank berm repair, hydrotest, tank calibration, and electrical works.

The second contract scope covers maintenance, major repair of 3 tanks including replacement of floating roof pontoon, seals, piping, painting works, patch repair works, and foundation repair.

**CONTACT:**

ENOC Processing Company LLC (EPCL)  
3rd Roundabout, Near Gate # 2  
P.O. Box: 6442, Jebel Ali  
Dubai, UAE

Phone: +971 48814400

Fax: +971 48814134

### ► Brooge Energy's UAE Green Hydrogen / Ammonia Plant

**CLIENT:** Brooge Energy Ltd, UAE

**STATUS:** Consultant appointed

The Brooge Energy Ltd, a Cayman Islands-based energy infrastructure service

its planned Green Hydrogen and Green Ammonia plant.

The study aims to provide market assessment of the green hydrogen and green ammonia business, which will include a market outlook with expected future prices and an overview of the competitive landscape expected.

The study scope covers the green hydrogen and green ammonia projects technical and cost assessment in addition to a financial and feasibility report. The study will facilitate Brooge Energy's transition journey by providing the outlook for market demand and economic profitability. The final report expected to be delivered during the fourth quarter of 2022.

In June, 2022, the client signed a preliminary land lease agreement for a 150,000 square meter plot that will accommodate the project.

**CONTACT:**

Brooge Energy  
Opus Tower A, 1002,  
Business Bay, Dubai, UAE

Phone: +971 9 2016666

Email: info@brooogenenergy.com

### ► OQ's Block 60 Power Supply Project

**CLIENT:** OQ Exploration and Production L.L.C., Oman

**STATUS:** Bids invited

The OQ Exploration and Production L.L.C. (OQ) has invited bids for the EPC of Permanent Power Supply Project at Bisat Block 60.

Last date to submit bids is 18 September, 2022.

The contract scope of work shall include engineering, procurement, construction, installation, inspection, testing, pre-commissioning & commissioning of an electrical permanent power supply project at Bisat in Block 60.

The proposed electric power supply source will be from PDO/OETC 400 kV Barik substation, located approximately 110 km from the Bisat Permanent Power Substation in Block 60.

The feed power will be supplied from 132 kV Overhead Line (OHL) with Twin Double Circuit Transmission Towers, installed from 400 kV/132 kV Barik substation and 132/33 kV Bisat Permanent Substation.

The above scope of work shall include:

- Mobilization and demobilization,
- Site survey, and Data collection and FEED verification, etc.
- FEED acceptance,
- Detail Design Engineering from FEED package including all required design, safety studies and reviews,
- Procurement of all Material,
- Construction, Equipment installation as per AFC drawings,
- Commissioning, Performance test, and startup assistance,
- Temporary facilities (workshop, storage yard, camp...),
- Update of 3D model and Asset registration of the Project,
- Submission of as Built drawings,
- Final Project handover.

**CONTACT:**

OQ, Muscat Grand Mall  
PO Box 241, PC 118,  
Muscat, Oman

Phone: (+968) 22413209

Email: Zuhaira.alsulaimani@oq.com



## SWCC to Build Comprehensive Water Security System in KSA

Saudi Arabia's Saline Water Conversion Corporation (SWCC) is keen to build a comprehensive water security system keeping in view the strong relationship between water security and society.

In its first sustainability report for the year 2021, SWCC affirmed its intention to take part in achieving the goals of the kingdom's Vision 2030 by aligning the corporation's strategic goals with the vision's goals.

Entitled 'We desalinate Water for a Green Future' the report says that SWCC has been involved in developing the basic infrastructure to achieve water security by setting up production plants and investing in modern technology to produce potable water and enhance the quality of life.

The 2021 Sustainability Report also voiced the urgent need to achieve tangible positive impacts on the ground, with the services it provides in water production.

SWCC has effectively harnessed its basic business to serve this purpose and emphasized in more than one place in the report to innovation and creativity at the institutional level, and to work accordingly to the requirements of the knowledge-based economy.

SWCC, therefore, concluded treaties and strategic partnerships with the kingdom's government sector to protect the environment and launch targeted initiatives that enhanced community confidence.

SWCC also spotlighted scientific research, training, education, encouraging innovation, providing full support to decision-makers and its contribution to upgrading capabilities and offering innovative solutions that qualified the corporation to enter the Guinness Book of Records when a record was set for the lowest energy-consuming desalination system in the world, reaching 2.27 kWh per cubic metre. This record was achieved in the desalination industry for electric energy consumption in the production assets using reverse osmosis technology, in the mobile production unit with a capacity of 5,000 cu m/ day.

The report stated that SWCC, since its establishment more than 47 years ago, has been giving a social character to its work, thus becoming one of the first institutions to launch community initiatives that benefit the beneficiaries, and it has proven that its cooperation and effective coordination with the authorities related to community initiatives contributed to achieving the well-being of society.

The Foundation has succeeded in implementing many community initiatives, activities, and campaigns, holding educational and cultural workshops, launching humanitarian initiatives and training programmes for students, and promoting the volunteer side, believing in the size of the responsibility entrusted to it towards society.

Out of its keenness, SWCC has paid attention to the environment and has registered many pioneering initiatives that contribute to the protection and development of the natural environment, in compliance with the wise leadership's vision to create a clean and sustainable environment, based on this, it was prompted to participate in the Green Saudi Initiative by planting five million trees, combating air pollution, maintaining production systems on an ongoing basis, and combating marine pollution.■



## Dewa Announces Progress at MBR Solar Park

The Dubai Electricity and Water Authority (Dewa) has announced that 2.86 GW of generation capacity is complete or under development at its massive Mohammed bin Rashid Al Maktoum Solar Park (MBR Solar Park).

The current capacity at MBR Solar Park is 1,627 MW of photovoltaic power. Dewa is implementing more projects with a total capacity of 1,233 MW of solar PV and CSP, using the Independent Power Producer (IPP) model.

The overall construction of the 950 MW 4th phase is 90% complete. It will deploy three hybrid technologies: 600 MW from a parabolic basin complex (three units of 200 MW each), 100 MW from the world's tallest solar power tower (262.44 metres, to be coupled with molten salt storage), and 250 MW from photovoltaic solar panels. Upon completion, the project will have 15 hours of thermal storage capacity, the largest such capacity in the world according to Dewa.

The AED 15.78bn fourth phase is being developed by project company Noor Energy 1, controlled by Dewa (51%), ACWA Power (25%), and the Chinese Silk Road Fund (24%).

Meanwhile, MBR Solar Park's 900 MW fifth phase will be operational next year, according to Dewa. Its 330 MW first project, featuring bifacial solar panels mounted on single-axis trackers and fully automated robot cleaning, is already operational. Its second project is 93.3% complete and its third project is 26.03% complete.

The AED 2.06bn fifth phase is being developed by the Shuaa Energy 3 special purpose vehicle, established by Dewa (60%) and a consortium led by ACWA Power company and the Gulf Investment Corporation.

In 2019 Dewa achieved a world record for the lowest bid of \$0.016953 per kilowatt hour (Levelized Cost of Energy) for Phase 5.

MBR Solar Park has gained notoriety for breaking records for a single site IPP model with auctions driving down costs. It began with a 13 MW first phase completed in 2013, followed by a 200 MW photovoltaic second phase completed in 2017. ■

## Iraq Ministry Keen to Develop National Oil Pipelines Network

The Ministry Deputy for Distribution & Refining Affairs, Hamid Yunis, affirmed that the ministry is keen to develop and upgrade the national oil pipelines network and infrastructure for the oil sector, due to its importance in strengthening and sustaining reservoir capacities and to achieve high flow in the mechanisms and operations of oil, and oil products, pumping and distributing through the related designated lines. This came as he chaired the thirtieth board of directors meeting of the Oil Pipeline Company.

The Deputy has underlined the importance of promising plans for the oil pipelines sector to sustain production and refining and to feed other sectors with crude oil or petroleum products. He has praised the national expertise of the company who developed the infrastructure of the oil pipelines system and reservoirs, made progress in improving the work and implemented their tasks with the aim of supporting the national economy and the service sector.



The Deputy Director General, in charge of running the company, Majid Abdul- Reza, said that, according to pre-planned programs, the national staff are working to upgrade the pipelines grids, rehabilitate the damaged ones, install new pipelines and increase the warehouses storage capacity to secure fuel for consumers, power stations and vital sectors, in a view of serving the public interest.

The meeting discussed the agenda for planning and studies on the development of long-distance pipelines in the country and the problems, constraints and challenges facing work to provide effective solutions.■

### Keld Mosgaard Christensen Appointed as CEO for Port of Salalah



Keld Mosgaard  
Christensen

After successful four years at the helm of the Port of Salalah (Oman), Mark Hardiman has decided to move closer to his family and step down as CEO. He is handing over the leadership position on 1st September to Keld Mosgaard Chris-

Christensen, who has recently been elected as the new CEO by the Board of Directors of this joint venture where APM Terminals holds a 30% share.

Keld Mosgaard Christensen comes with a vast industry experience, most recently from having successfully served as Managing Director of APM Terminals Poti in Georgia. He joined A.P. Moller - Maersk in 1997, later worked outside the company for several years for ISS A/S and for the Danish foreign service as Consul General in Istanbul, before he moved to Poti in 2019.

"During his time in Poti, Keld delivered impressive efficiency and standardization improvements together with the team, while also gaining valuable experience in running a multi-operational port. This will be crucial for his role as CEO of the Port of Salalah, which also operates both the container and general cargo facilities," comments Lars Mikael Jensen, Head of Hubs and Collaboration at APM Terminals.

"I look forward to working with the team in Salalah to best serve our customers and to maintain a safe, and engaging workplace - one that helps us deliver on our Safer, Better, Bigger strategy and helps APM Terminals become the World's Best Terminal Company. My connections with the team and the facilities in Salalah makes me very confident of our continued success," comments Keld Mosgaard Christensen.

Mark Hardiman will continue as advisor during the transition period before his next role in the organization is announced. "I would like to thank Mark for his excellent management of the Salalah terminal, which has grown even more central to the APM Terminals portfolio and the Maersk Ocean network during his tenure," adds Lark Mikael Jensen.

### Ranjit Rath Takes Charge as CMD of Oil India Limited

Ranjit Rath has taken over as new Chairman and Managing Director (CMD) of Oil India Limited (OIL), the country's second-largest public sector exploration and production company, according to an official statement.



Ranjit Rath

Mineral Exploration & Consultancy Limited under the Ministry of Mines.

He also served as Chief Executive Officer of Khanij Bidesh India Limited; Managing Director of Bharat Gold Mines Limited and also held additional charge of the Director General of Geological Survey of India under the Government of India.

Rath, an alumnus of IIT Bombay & IIT Kharagpur, has over 25 years of experience in the field of geosciences.

### Linde India Ltd Appoints Neeraj Kumar Jumrani as New CFO



Neeraj Kumar Jumrani

His appointment is effective from August 9, 2022, as the earlier CFO has resigned from his position.

Neeraj Kumar Jumrani, 43, is a Chartered Accountant and a Bachelor of Commerce. He joined Linde India in 2006 and has over 18 years of experience in various finance roles such as Tax Management, Treasury Management, Internal Controls, Financial Planning & Controlling within the Linde Plc Group companies.

Jumrani was previously associated with PT. Linde Indonesia as Head of Finance for Linde Plc's Gases business in Indonesia, the Philippines, and Vietnam.

Jumrani is in no way related to any of the Directors of the Company, stated the company in its regulatory filing.

### Ducab Appoints Charles Mellagui as CEO for Cable Business Unit

Ducab Group, one of the UAE's largest industrial manufacturing businesses, has announced the appointment of Charles Mellagui as the CEO of



Charles Mellagui

and the Middle East since 2007, rising to Vice President- Central Europe, Russia and France.

He has a solid track record and vast business networks in the cable industry, as well as deep insights into industry ecosystems in the Middle East, Europe, Russia and Africa.

He is an experienced transformation and turn-around leader, having restructured business units such as Nexans in the Middle East. His experience developing 'Factories of the Future' saw him develop and lead modernization processes for various factories to international standards.

Mellagui has an Engineering Degree from CentraleSupélec, France and SLOAN MBA from London Business School, UK.

Welcoming him into the fold, Group CEO Mohammad Almutawa said: "As we accelerate our growth across markets globally, Mellagui's experience and insights into the regional cable market will help strengthen our international push."

Ducab's cable business, he stated, continues to grow from strength to strength. Last year, the group's total cable production in tonnage amounted to 78,146 cu eq. Today it accounts for 70% of the UAE cable market.

According to him, Ducab has increased its exports of aluminum cables during 2021 by about 50% compared to 2020, buoyed by a rise in demand in key international markets, including Britain and Australia.

"As a transformation leader, he is the right fit for Ducab, as we adapt to align our processes with the digital transformation and sustainable development goals of our key customers," he added.

its cable business unit. An experienced business leader, Mellagui succeeds Mike Englebrect and assumed responsibilities from July 18.

Mellagui joins Ducab from Nexans, France, where he had held various roles in Europe



## Bahrain

<p><b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b></p>	<p>Supply of Vulcan Finned Tubes Bahrain BD 500 The Tender Board of Bahrain has invited bids for the Supply of Vulcan Finned Tubes. Tatweer Petroleum publish this tender to supply finned tubes. These finned pipes are designed for improving the heat transfer efficiency between the flamm's heat and the water that feed to the system. These are planned for T&amp;I annually and all the materials including the finned tubes shall be reserved for any defective or pipes leaks. These finned tubes must always be available on the shelf for any breakdown that could be occur at any time. The Client is the Tatweer Petroleum W.L.L. Complete tender documents can be obtained on payment of BD 15 from the e-Tendering portal at <a href="http://www.tenderboard.gov.bh">http://www.tenderboard.gov.bh</a>. 04-09-2022</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>Bid Bond</b> <b>Description</b></p> <p>INR 7,40,612/- Tenders have been issued by GAIL India Limited for the Procurement of ROVs and Associated Fittings at GAIL Vijapur, Jhabua &amp; Hazira Locations. CONTACT DETAILS OF TENDER DEALING OFFICER: Name: Yogendra Singh Designation: Chief Manager (C&amp;P) Phone No. &amp; Extn: 07544-274444 [Extn- 3804] Direct No. / Mobile No.: 9466140152 e-mail: <a href="mailto:ys04545@gail.co.in">ys04545@gail.co.in</a> 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>) 06-09-2022</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></p>	<p><b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b></p> <p>Revamping of Cable Trays India INR 7,27,000/- Tenders have been issued by ONGC India Limited for Revamping of Cable Trays in LPG-I Unit of Uran Plant on LSTK basis (PP-LC Policy is applicable in this tender). 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> Physical Documents are to be submitted in the Office of: The office of GM-I/c MM, Dronagiri Bhavan, ONGC Uran Plant, Uran-400 702, Maharashtra For any query related to this tender please contact: Sumit Kumar Sharma PH:- 9969228775 07-09-2022</p> <p><b>Closing Date</b> <b>Contact Detail</b> <b>Address</b></p> <p>ONGC IDT Campus, Kaulagarh Road, Dehradun-248195, India 0135-2758778 (Office) 0135-2753639</p> <p><b>Phone</b> <b>Fax</b></p>
<p><b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b></p>	<p>Maintenance Works at the Roof of System Control Center Bahrain BD 500 The Tender Board of Bahrain has invited bids for the Maintenance Works at the Roof of System Control Center. The purpose of this tender is to obtain the most competitive offer for the maintenance works at the roof of System Control Center in accordance with the scope of work, terms &amp; conditions, and specifications mentioned in the tender documents. The Client is the Electricity and Water Authority. Complete tender documents can be obtained on payment of BD 15 from the e-Tendering portal at <a href="http://www.tenderboard.gov.bh">http://www.tenderboard.gov.bh</a>. 06-09-2022</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>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><b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b></p>
<b>India</b>		<b>Iraq</b>	
<p><b>Tender Name</b> <b>Country</b></p>	<p>Procurement of ROVs and Associated Fittings India</p>	<p><b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b></p>	<p>Information Security Reinforcement Iraq \$20000 Tender has been issued by CNOOC Iraq Limited for Information Security Reinforcement.</p>

<b>Closing Date</b> <b>Contact Detail</b> <b>Address</b>  <b>Phone</b>  <b>Email</b>	<p>Contact person: Mr. Tamer Nawwar  E-mail: TamerNawwar@cnoociraq.com  Tel: +971-50-3245664  Address:  Room 3100, 7WB,  Dubai Airport Free Zone,  Dubai, U.A.E</p> <p>Complete tender details can be obtained on payment of USD 100 from CNOOC.  04-09-2022</p> <p>CNOOC Iraq Limited  Room 239, Work Base,  CNOOC Camp, Missan Oil Fields.  Office Tel: +861084527122 (with voice prompt) +7  +Extension: 6240/6248. Tel: +964-(0)781-2239-045  or +964 (0)7801892492 or +964(0)7810601649  Aiten@cmitfod.com; Ahmadkinan@cmitfod.com;  Mohameddiab@cnoociraq.com</p>	<b>Contact detail</b> <b>Address</b>  <b>Phone</b> <b>Fax</b> <b>Email</b>	<p>Central Tenders Committee of Kuwait  PO Box 1070, Safat 13011.  965 2401200  965 2416574  info@ctc.gov.kw</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 Casing Accessories for 150 Wells  Iraq  -NA-  Tenders have been issued by PetroChina International Iraq FZE for Purchase of Casing Accessories for 150 Wells.  Complete tender details can be obtained on payment of \$100 from PetroChina International, Iraq Branch.  08-09-2022</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>Provision of Enterprise Managed Security Services  Kuwait  KD 50,000  Tenders have been issued by Kuwait Oil Company (KOC) for the Provision of Enterprise Managed Security Services.  Client is the Kuwait Oil Company.  Complete bid documents can be obtained on payment of KD 1000 from KOC.  19-09-2022</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>Oman</b>			
<b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b>  <b>Closing Date</b>	<p>Maintenance Works for Gas Turbines and Combined Cycle  Kuwait  KD 850,000  Tenders have been issued by Kuwait Central Tenders Committee (CTC) for maintenance works for gas turbines and combined cycle (second stage) (CCGT-2) at Al-Zour South Power Plant and Water Distillation.  Client is the Ministry of Electricity, Water and Renewable Energy.  Complete bid documents can be obtained on payment of KD 10,000 from CTC.  11-09-2022</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>  <b>Phone</b>  <b>Email</b>	<p>Supply of LV VSD  Oman  -NA-  Tenders have been issued by the OQ Refineries and Petroleum Industries L.L.C. (OQ) for Once-off Procurement for Supply of Material (LV VSD).  Complete tender documents can be obtained from OQ.  06-09-2022</p> <p>OQ  Muscat Grand Mall  PO Box 241, PC 118,  Muscat, Oman  +968 2685 1000 / Toll free Number: 80071117 (within Oman)/ +971 800 8363377  +968 2685 1211  tawreed@OQ.com</p>
<b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b>  <b>Closing Date</b>	<p>Energy Efficiency Retrofits  Oman  -NA-  Tenders have been issued by the OQ Alternative Energy LLC (OQ) for Energy Efficiency Retrofits at OQ's Buildings.  Adil Al Abri  Email: Adil.alabri@oq.com</p>	<b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b>	<p>Energy Efficiency Retrofits  Oman  -NA-  Tenders have been issued by the OQ Alternative Energy LLC (OQ) for Energy Efficiency Retrofits at OQ's Buildings.  Adil Al Abri  Email: Adil.alabri@oq.com</p>

<b>Closing Date</b> <b>Contact Detail</b> <b>Address</b>  <b>Phone</b> <b>Fax</b> <b>Email</b>	Phone No.: 96686334 Complete tender documents can be obtained on payment of OMR 800 from OQ. 12-09-2022  OQ Muscat Grand Mall PO Box 241, PC 118, Muscat, Oman +968 2685 1000 / Toll free Number: 80071117 (within Oman)/ +971 800 8363377 +968 2685 1211 tawreed@OQ.com	<b>Address</b>  <b>Phone</b> <b>Fax</b> <b>Email</b>	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>	Extension of Water Networks Oman -NA- Tenders have been issued by the Oman Water and Wastewater Services Company (Haya Water) for Extension of Water Networks in Batha Hilal in Al Suwaiq Wilayat, North Al Batinah Governorate. Complete tender documents can be obtained on payment of OMR 50 from Haya Water. 19-09-2022  Haya Water Al Ansab Street Ghala Industrial Area 1047 Muscat, Oman +968 24-597922 +968 24-116117	<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>	Maintenance Support Services for Wellhead SCADA System Qatar QR 500,000 Tenders have been issued by QatarEnergy (QP) for Maintenance Support Services for Wellhead Scada System on Call Off Basis in Dukhan Fields. Provision of maintenance services for Solar power system, Cathodic protection, Network Management System, Radios and UPS system installed under Wellhead SCADA system in Dukhan fields on routine preventive maintenance basis and Corrective maintenance services, on call-off basis for a duration of 5 years. 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 500 from QatarEnergy. 18-09-2022  QatarEnergy PO Box 3212, Doha, Qatar 974 4440 2000 974 4483 1125
<b>Qatar</b>			
<b>Tender Name</b>  <b>Country</b> <b>Bid Bond</b> <b>Description</b>  <b>Closing Date</b> <b>Contact Detail</b>	Consultancy Services for Fire & Safety Risk Assessment Qatar QR 200,000 Tenders have been issued by Qatar General Electricity & Water Corporation "KAHRAMAA" for the Consultancy Services for Fire & Safety Risk Assessment. KAHRAMAA HSE Department intends to engage a consultant to have an independent third-party fire & safety risk assessment of Kahramaa Facilities (Electrical Transmission & Distribution Substations, Utilities tunnel, Water Networks i.e., Reservoirs, Pumping Stations, Tanker Filling Stations, Warehouse & Maintenance Workshops & Administrative Buildings & any other facility deem necessary by Kahramaa). Complete tender documents can be obtained on payment of QR 20,00 from Kahramaa Website (www.km.qa). 11-09-2022	<b>Closing Date</b> <b>Contact Detail</b> <b>Address</b>  <b>Phone</b> <b>Fax</b> <b>Email</b>	<b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b>  Upgrade of Antisurge Controller at Refinery Qatar QR 30,000 Tenders have been issued by QatarEnergy (QP) for Upgrade of Antisurge Controller at QatarEnergy Refinery, Mesaieed. Design, manufacture / fabrication, assembly, transportation, installation, inspection, testing, commissioning, handover and documentation of the complete Anti-surge controller. Supply Components to retransmit transmitter signals & common fault signals to Allen Bradley (AB) Central control PLC, Addition of RIO in AB PLC to accept the new signals, Configuration of AB central PLC HMI,

<b>Closing Date</b> <b>Contact Detail</b> <b>Address</b>  <b>Phone</b> <b>Fax</b> <b>Email</b>	<p>configure signals in existing serial interface to DCS, graphics in DCS, Cables, wiring accessories. Contractor shall be responsible for the demolition/removal of the existing two (2) nos. of Anti-surge controller along with their wiring. Complete tender documents can be obtained on payment of QR 200 from QatarEnergy.</p> <p>25-09-2022</p> <p>QatarEnergy  PO Box 3212,  Doha, Qatar  974 4440 2000  974 4483 1125</p>	<b>Closing Date</b> <b>Contact Detail</b> <b>Address</b>  <b>Phone</b> <b>Fax</b> <b>Email</b>	<p>tion Corporation for Construction of a 3000 Cubic Meter Ground Tank with a 10 Km Longitudinal Line. Complete bid documents can be obtained from SWCC.</p> <p>27-09-2022</p> <p>Saline Water Conversion Corporation (SWCC)  Makkah Road,  PO Box 85369,  Riyadh 11432  (9661) 4630503/ 4634546/ 4631111  (9661) 4643235/ 4641111  info@swcc.gov.sa</p>
<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>	<p>Water Supply and Insurance  Saudi Arabia  -NA-  Tenders have been issued by Saline Water Conversion Corporation for Water Supply and Insurance. Complete bid documents can be obtained from SWCC.</p> <p>14-09-2022</p> <p>Saline Water Conversion Corporation (SWCC)  Makkah Road,  PO Box 85369,  Riyadh 11432  (9661) 4630503/ 4634546/ 4631111  (9661) 4643235/ 4641111  info@swcc.gov.sa</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>Consultancy Service to Develop an Electric Vehicle Charging Infrastructure Strategy  U.A.E.  -NA-  Bids have been invited by Dubai Electricity &amp; Water Authority (DEWA) for the Consultancy Service to Develop an Electric Vehicle Charging Infrastructure Strategy for Dubai. Tender details can be obtained on payment of Dh 630 from DEWA.</p> <p>07-09-2022</p> <p>Dubai Electricity &amp; Water Authority  Office of the Contracts Manager,  Zabeel East,  PO Box 564  Dubai, UAE  +9714 3244444  +9714 3248111  contracts@dewa.gov.ae</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>Implementing the Pumping System  Saudi Arabia  -NA-  Tenders have been issued by Saline Water Conversion Corporation for the Project of Implementing the Pumping System and Irrigation Networks in Qatif Governorate. Complete bid documents can be obtained from SWCC.</p> <p>18-09-2022</p> <p>Saline Water Conversion Corporation (SWCC)  Makkah Road,  PO Box 85369,  Riyadh 11432  (9661) 4630503/ 4634546/ 4631111  (9661) 4643235/ 4641111  info@swcc.gov.sa</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>Modification Works for Additional Testing Equipment  U.A.E.  5 percent of tender price  Bids have been invited by Dubai Electricity &amp; Water Authority (DEWA) for the Modification Works for Additional Testing Equipment at Research and Development Center (R&amp;D CENTER), MBR Solar Park, Dubai. Tender details can be obtained on payment of Dh 630 from DEWA.</p> <p>07-09-2022</p> <p>Dubai Electricity &amp; Water Authority  Office of the Contracts Manager,  Zabeel East,  PO Box 564  Dubai, UAE  +9714 3244444  +9714 3248111  contracts@dewa.gov.ae</p>
<b>Tender Name</b> <b>Country</b> <b>Bid Bond</b> <b>Description</b>	<p>Construction of a Ground Tank  Saudi Arabia  -NA-  Tenders have been issued by Saline Water Conver-</p>		