



TEI ENERGY Outlook

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EXPLORE



EMPOWER



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TEI Partner Events

10th Asia-Pacific Biomass Energy Exhibition (APBE2021)

Date: Aug 16, 2021 - Aug 18, 2021

Venue: Guangzhou, China

Solar PV World Expo (PV Guangzhou)

Date: Aug 16, 2021 - Aug 17, 2021

Venue: China Import & Export Fair Complex, Guangzhou, China

Please visit our subscription page <http://www.theenergyinfo.com/subscription.php> for quick references on

- 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

India's 'Swadeshi' Fuel Blend

Amid Indian Government's push for greater adoption and utilization of cleaner and greener fuel, PM Modi launched the E-100 pilot project for production and distribution of ethanol across the country and is committed to meeting its target of 20% ethanol blending in petrol by 2025.

The government has undertaken several measures which has enabled improvement in ethanol blending from average 1.53% during Ethanol Supply Year (ESY) 2013-14 to 7.93% during ongoing ESY 2020-21, says Ministry of Petroleum & Natural Gas.

Ethanol is less polluting, and offers equivalent efficiency at a lower cost than petrol by raising the octane level. Greater use of Ethanol-Petrol-Blending will reduce dependence on fossil fuel and consequently reduce import bill by \$5 billion a year. India's net petroleum import bill stood at \$551 billion in FY 2020-21.

Ethanol or ethyl alcohol is a by-product of sugar mills, although it can also be produced from grains or cane juice. Increasing the use of alcohol in gasoline is profitable for the sugar sector that have historically struggled with a surplus production of sugar as well as outstanding cane dues from states. By 2025 about 6 million tonnes of sugar is targeted to be diverted to ethanol.

To achieve 20% blending of gasoline target, the government is encouraging sugar mills and distilleries to enhance their distillation capacities. Investment of Rs. 410 billion is expected to meet the requirement.

The Hindustan Petroleum Corporation Limited (HPCL), Maharatna PSU, plans to invest Rs. 4 billion on a 125,000 litre/day grain-based ethanol plant at Una in the Himachal Pradesh state in northern India, with plant site of 70 acres to be provided by the state government.

GAIL Limited, a government owned natural gas corporation, is planning a bigger grain-based ethanol plant with a 500,000 litres/day capacity, in joint venture with private partners. Bharat Petroleum Corp Limited (BPCL), another leading oil and gas companies in India, also plans to set up an ethanol plant at a cost of Rs. 10 billion in south eastern Telangana state. The proposed plant will have a capacity of 500,000 litres/day and will use grain as feedstock.

By 2025, the government expects the sugar industry to produce 7 billion litres of ethanol or 58% of the total output required, whereas other ethanol plants are expected to produce the remaining 5 billion litres.

TEI Editorial

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► Eni Iraq's Zubair Oilfield Development Project

CLIENT: Eni, Iraq
STATUS: EPC contract awarded

Eni Iraq has awarded a \$690 million contract to a consortium of China Petroleum Engineering Construction Co (CPECC) and PEG Engineering & Contracting DMCC of Italy for expanding the degassing station for the Mishrif formation in the Zubair oilfield.

The duration of the engineering, procurement and construction (EPC) contract is 31 months starting from 31 October, 2021. The contract also includes a 12-month Operation & Maintenance (O&M) period within a 24-month warranty period.

The degassing station will comprise –

1. Four crude oil processing trains (each with a processing capacity of 50,000 barrels/day)
2. 4 produced water treatment rows (each row with a processing capacity of 66,000 barrels/day)
3. 1 water injection pumping station (750,000 barrels/day) and auxiliary facilities
4. Storage tanks and other supporting facilities

Eni owns 41.56% of the international consortium developing Zubair Field Development Project with Kogas owning 23.75%, Basrah Oil Company (BOC) 29.69% and State Partner 5%.

CONTACT:
Eni Iraq, LSC, Bab Bardjazia
Basra, Iraq

Phone: +964-7809134706

► SWPC's Ar Rayis – Yanbu Water Transmission System

CLIENT: Saudi Water Partnership Company (SWPC), Saudi Arabia
STATUS: Design contract awarded

A contract for the detailed design and engineering services for the "Ar Rayis – Yanbu Water Transmission System (WTS) has been awarded to ILF Consulting Engineers.

The Engineering, Procurement and Construction (EPC) contractor for the project is Mutlaq Al Ghowairi for Contracting Ltd.

ILF scope of works includes engineering, hydraulic design, pipeline design, control, and communication system as well as the station design.

The Ar Rayis – Yanbu WTS is the first water transmission system built under a BOOT (build – own – operate – transfer) scheme as part of the Kingdom's push for privatization and foreign investment under the overall vision 2030.

The system aims to transport potable water from the Ar Rayis Desalination Plant via a new pump station to the endpoint at Yanbu PS1D.

The project includes a tank farm with a capacity of 2 x 170,000 m³, a pump station at Ar Rayis, and an 84-inch pipeline with a length of approximately 38 km.

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

Phone: 920002988, +966 112808910

► QP's North Field Expansion Project – Phase I

CLIENT: Qatar Petroleum (QP), Qatar
STATUS: Subcontract awarded

A subcontract for the first phase of the North Field Expansion megaproject, called the North Field East (NFE) project, has been awarded to Consolidated Contractors Company (CCC) of Athens of Greece.

The CCC has been appointed as a civil subcontractor.

TEI reported in February, 2021 that Qatargas had awarded the onshore engineering, procurement and construction (EPC) contract to a consortium of Chiyo-da of Japan and Technip Energies of France to build four LNG trains as part of the first phase of the North Field Expansion (NFE) megaproject.

The \$20bn-plus NFE project scope comprises four new LNG mega trains, which will expand Qatar's LNG production from 77mn tonnes per annum (mta) to 110mta by 2025. The EPC of the four mega-LNG trains involves gas and liquid treating facilities, ethane and liquefied petroleum gas production and fractionation, a helium plant, and utilities and infrastructure to support the processing units.

The project is being managed and operated by Qatargas, who has been entrusted to execute this mega-project on behalf of Qatar Petroleum (QP).

CONTACT:
Qatar Petroleum
PO Box 3212,
Doha, Qatar

Phone: 974 4440 2000
Fax: 974 4483 1125

► KOC's Major Oil and Gas Projects

CLIENT: Kuwait Oil Company (KOC), Kuwait
STATUS: Bids submission extended

Kuwait Oil Company (KOC) has yet again extended bids submission deadline for the Front End Engineering Design (FEED), Project Management and associated services for major oil and gas projects.

Bids are now due to be submitted by 15 August, 2021, extended from the previous deadline of 25 July, 2021.

Companies invited to submit the proposals, include:

- Amec Foster Wheeler
- Fluor
- KBR
- Technip
- Worley Parsons

The categories of the services to be provided by the bidder includes Services Management, Project Management Services, Design and Engineering Services, Construction Management Services, Direct Support Services, Indirect Support Services and secondment of Personnel.

The contract duration shall be sixty (60) months from its effective date.

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

Phone: 00965 – 23989111 / 23865250 / 23865251

Fax: 00965 – 2398366 / 2398 0429
 Email: kocinfo@kockw.com / commercialContracts@kockw.com

► QP's MIC Gasoline and Jet Storage Facilities Project

CLIENT: Qatar Petroleum (QP), Qatar
STATUS: EPC bids submitted

Qatar Petroleum (QP) has received commercial engineering, procurement, and construction (EPC) bids for the construction of new gasoline and jet storage facilities project in Mesaieed Industrial City (MIC), Qatar.

The bidders are:

- Consolidated Contractors Company
- Duro Felguera
- Qatar Engineering & Construction Company.
- Rotary Engineering

The contract scope involves construction of gasoline storage tanks of 5X32,000m³ capacity, jet A-1 fuel storage tanks of 2X36,000m³ capacity, fire-water tanks, control and administration building, power supply substation, tank level monitoring, and telecommunications, 12 gasoline loading gantries with vapor recovery system for gasoline vapor, installation of security and CCTV systems, and associated facilities.

CONTACT:
 Qatar Petroleum
 PO Box 3212,
 Doha,
 Qatar

Phone: 974 4440 2000
 Fax: 974 4483 1125

► EWEC's Al-Dhafra 2 GW PV Solar Plant

CLIENT: Emirates Water and Electricity Company (EWEC), UAE
STATUS: Contract awarded

China Machinery Engineering Corporation, or CMEC has signed a comprehensive strategic cooperation agreement and the inverter equipment procurement agreement with Sungrow of China for the planned 2-GW Al Dhafra photovoltaic (PV) project in Abu Dhabi.

The project will employ Sungrow's string inverter of model SG250HX and the supporting medium voltage system. This solution has ultra-high protection level, power density and integration level, excellently coping with harsh environments, and further reducing the cost of electricity.

TEI reported in February, 2021 that CMEC had won \$1 billion (EUR 814.5 million) EPC contract for the project. The scope of work comprises the design, supply, construction, warranty, operation and maintenance of the huge solar complex and supporting facilities. The total construction period will be about 22 months.

The consortium including EDF of France and Jinko Solar of China is the plant's developer. The consortium led by the UAE's energy company TAQA and clean energy firm Masdar will own 60% of the project with the remainder held by EDF and JinkoPower.

The group of shareholders inked a 30-year power purchase agreement (PPA) for the project with Emirates Water and Electricity Company (EWEC) at a record-low tariff of AED 0.0497 (USD 0.014/EUR 0.011) per kWh. In December, 2020 the tariff declined even further upon financial closing to AED 0.0485/MWh.

CONTACT:
 Abu Dhabi Water & Electricity Company
 P.O.Box: 51111
 Abu Dhabi
 United Arab Emirates

Phone: +971 2 6943333
 Fax: +971 2 6425773
 Email: webmaster@adwec.ae

► RUMSL's Shajapur Solar Park Projects

CLIENT: Rewa Ultra Mega Solar Limited (RUMSL), India
STATUS: EPC bids submitted

Rewa Ultra Mega Solar Limited (RUMSL) has received bids for 450 MW of solar projects at the Shajapur Solar Park in Madhya Pradesh.

The bidders are:

- ACME Solar Holdings
- Aljomaih Energy and Water Company
- Avaada Energy
- Ayana Renewable Power
- Azure Power
- Beempow Energy
- Luceo Solar
- NHDC
- NTPC Renewables
- ReNew Solar Power
- SJVN
- Sprng Ojas
- Talettutayi Solar Projects
- Torrent Power
- TP (Tata Power) Saurya

The total capacity of 450 MW comprises solar projects of 220 MW, 125 MW, and 105 MW capacity at the Shajapur Solar Park.

RUMSL had tendered a total of 1,500 MW grid-connected solar projects to be developed across the three solar parks in Madhya Pradesh. The first tender was floated for Shajapur Solar Park. The second tender was floated for 550 MW of solar projects at the Agar Solar Park, and the third tender was for 500 MW of solar projects at the Neemuch Solar Park.

RUMSL is a joint venture between the Solar Energy Corporation of India and Madhya Pradesh Urja Vikas Nigam Limited.

CONTACT:
 Rewa Ultra Mega Solar Limited (RUMSL)
 Urja Shawan Link Road NO 2
 Shivaji Nagar, BHOPAL - 462003,
 Madhya Pradesh INDIA.

Email: corporate@seci.gov.in

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www.win.com.sa +966 (13) 347 9300 +966 (50) 302 0467 info@win.com.sa

News & Technology

Maersk to Set Up Petrochemical Logistics Hub in KSA



Container logistics company Maersk Saudi Arabia will set up a logistics hub for petrochemical exporters at King Abdullah Port in the kingdom.

The company has signed an agreement with the privately held port to set up a non-bonded warehouse to provide an array of services to local petrochemical companies. The services include storage of export cargo and pallet handling, stuffing, and shuttling, Maersk said in a statement.

The hub will be located within a two-kilometer radius from the terminal yard and directly adjacent to the customs inspection zone, saving time for exporters. Exporters based out of Yanbu will now have to truck their cargo only 200 km for loading onto vessels, compared to the almost 350 km to Jeddah, earlier, it added.

Initially, Maersk will invest in 100,000 square metres of warehousing space during the first two years of operations at the hub to meet an expected demand of one million metric tonnes of throughput from local suppliers.

Owned by the Ports Development Company, King Abdullah Port is the region's first port to be owned, developed, and operated by the private sector.■

TAQA, ADP Sign MoU for Large-Scale Green Ammonia Project

Abu Dhabi National Energy Company (TAQA), one of the largest listed integrated utilities in the region, and Abu Dhabi Ports (ADP), have signed an MoU to study the development of an industrial-scale green hydrogen to ammonia export project in the emirate.

The proposed green ammonia export facility would be based in Khalifa Industrial Zone Abu Dhabi (KIZAD), Taqa said in a press statement.

The statement said the proposed plant would be fuelled by hydrogen produced by an electrolyser facility paired with a 2-gigawatt solar photovoltaic (PV) power plant.

The green hydrogen would be turned into liquid ammonia to supply ships converted to use ammonia as a bunker fuel, and for export from Abu Dhabi Ports via specialised gas carriers.

Ammonia, which is relatively easier to transport than pure hydrogen, has a number of industrial uses and can also be easily turned back into hydrogen.

The project will also feature a storage facility at Khalifa Port, to tap export prospects for green ammonia to Europe and the East Asia.

The solar farm, electrolyser and the ammonia production plant will be situated in KIZAD.



The ammonia plant will have pipeline connectivity to the Khalifa Port storage facility enabling large volumes of ammonia to be directly delivered to the port.

Jasim Husain Thabet, TAQA's Group Chief Executive Officer and Managing Director, said that if the industrial scale facility goes ahead, it would place Abu Dhabi at the heart of the emerging market for green hydrogen.

Captain Mohamed Juma Al Shamisi, Group CEO of Abu Dhabi Ports, added that Khalifa Port's strategic location positions it as a major hub for green hydrogen and its derivatives exports to all international markets.

In May, KIZAD had announced plans for the construction of a \$1 billion green ammonia production facility, through a privately-owned special project vehicle company Helios Industry.■

Bahrain's Diversified Economy Ready for Post-Pandemic Growth

A new Covid-19 Recovery Roadmap produced by Oxford Business Group (OBG) explores the key role that Bahrain's growing private sector and investor-friendly regulatory environment are set to play in driving recovery and paving the way for post-pandemic growth.



The report provides in-depth analysis of Bahrain's response to the pandemic and economic development plans in an easy-to-navigate and accessible format, focusing on key data and infographics relating to the country's socio-economic landscape.

OBG shines a spotlight on Bahrain's broad-based economy and diverse export portfolio, which provide firm foundations for a sustained economic recovery.

The report also considers how Bahrain can build further on its close proximity to Saudi Arabia, with the reopening of the King

Fahd Causeway helping to revive both trade and inbound tourism.

The kingdom's successful efforts to encourage entrepreneurial activity and make small and medium-sized enterprises (SMEs) a priority are another focus.

OBG charts the national drive under way to help smaller businesses tap opportunities overseas, with particular support being made available to women-owned SMEs. It also looks at the initiatives put in place in 2020 to support the segment when the pandemic arrived.

Elsewhere, OBG tracks Bahrain's digital transformation progress, noting that the country's mature telecoms market and robust digital infrastructure, together with the recent addition of full nationwide 5G coverage, should provide a springboard for SMEs looking to harness digital tools for future growth.

Other topical issues examined include the part played by Bahrain's advanced Covid-19 testing and treatment capabilities, combined with an accelerated public vaccination programme, in keeping case-fatality rate significantly below the global average.

Jana Treeck, OBG's Managing Director for the Gulf, said that although Bahrain's economy contracted by 5.4% in 2020, with the pandemic weighing heavily on key sectors such as energy and tourism, the vaccine rollout across the Gulf and easing of restrictions point to a robust recovery.

"Bahrain is benefiting from its concerted diversification efforts which have made it less susceptible to downturns in the commodities market," she said.

"The widening fiscal deficit still presents a challenge. However, the kingdom looks set to rebound strongly, with the IMF estimating GDP expansion of 3.3% in 2021 - the highest growth rate in the GCC," she added. ■

India: Hardeep Singh Puri takes charge as the New Petroleum Minister



Hardeep Singh Puri

Hardeep Singh Puri, Minister for Housing and Urban Affairs, has got additional charge of the petroleum ministry.

He previously served as the Minister of State (Independent Charge) for Housing and Urban Affairs and Civil Aviation and Minister of State for Commerce and Industry. Puri is a member of parliament in the upper house, Rajya Sabha

since January 2018. He is a 1974 batch Indian Foreign Service officer who served as the Permanent Representative of India to the United Nations from 2009 to 2013. He joined BJP in 2014.

The Modi 2.0 Cabinet saw the induction of Jyotiraditya Scindia, Anupriya Patel and Ajay Bhatt as Union ministers. The Cabinet reshuffle also witnessed the induction of 13 lawyers, 6 doctors, 7 former civil servants and 5 engineers into the Council.

GE Appoints New CEO for Offshore Wind Business



Jan Kjaersgaard

GE Renewable Energy has announced the appointment of Jan Kjaersgaard as the new CEO of its Offshore Wind business.

Jan Kjaersgaard will succeed John Lavelle who is retiring after a 40-year career and plans to stay on board to assist with a transition over the next several months.

Kjaersgaard joins GE from FLSmidth, where he was most recently President of the cement business, including full EPC turnkey plants, products business and aftermarket services. He previously served as VP Global Sales of Siemens' onshore and offshore businesses before becoming CEO of Siemens Wind Power Americas and later on CEO for Siemens Wind Power EMEA.

Jérôme Pécresse, President and CEO of GE Renewable Energy, said: "I am very pleased to welcome Jan to our Leadership team to lead our growing Offshore wind business. Offshore wind is poised to grow dramatically in the coming years, and Jan is ideally suited to take GE's Offshore Wind business to the next level during that global growth curve. I also want to deeply thank John for the critical role he played in positioning our offshore wind business for success as well as his many contributions to GE during his distinguished career. John has been a great partner and mentor to me, and so many of us at GE."

Commenting on his appointment, Kjaersgaard said: "I am honoured to have the opportunity to lead GE's offshore wind business at this pivotal moment for the industry. GE is extremely well positioned to help our customers deliver on the enormous promise of offshore wind with the most powerful turbine in operation, the partnership it has already built with world-class customers, and its talented and dedicated offshore wind team."

Ali Shehab Joins Maritime as New Global Director of Special Projects and Services in ME



Ali Shehab

Collaboration is one effective solution to overcome the current challenges of our time, not only in the Maritime industry. To enable a better collaboration with all industry stakeholders, DNV, the world's leading classification society, has created the new position of Global Director of Special Projects and Services. From 1 July, Ali Shehab will join the Maritime team in Dubai to strengthen DNV's local presence in the region.

"We are honoured to have a person of Ali Shehab's stature joining our global team," says Trond Hodne, Sales and Marketing Director, DNV. "Ali is joining us after a very successful 36-year career at KOTC, where he started as a cadet on board ships up to Chief Engineer and later ashore as a Superintendent then as Site Manager at HHI before taking on senior positions up to the role of acting CEO. DNV will benefit a lot from his extensive experiences, knowledge, and unique insights of the Global maritime industry & the Middle East." In his new role, Ali Shehab will provide specialized advisory services to new and existing customers, manage initiatives and JIPs, develop businesses further and build new positions. He shall help profile DNV in the Middle East, in particular the GCC.

About Ali Shehab Ali Shehab Ahmad was the acting CEO of Kuwait Oil Tanker Company (KOTC), the maritime transportation arm of the Kuwait Petroleum Corporation (KPC). In his role as acting CEO, he oversaw KOTC's fleet operations, new building projects, Marine Agency branch and the LPG Filling branch that supplies LPG to the whole of Kuwait. He also served as the Chairman of KOTC's Risk Operating Committee, which oversees the Enterprise Risk Management (ERM) implementation programme across the company and was a distinguished Chairman and Board Member in KOTC's subsidiary shipping companies. Ali Shehab is a graduate of South Tyneside College (Marine College) in the UK. As KOTC Sea Cadet, he spent considerable time on board KOTC vessels. His experience at sea saw him lead the Fleet Personnel Group before taking over the critical new building projects. He is also Honourable Chairman of the DNV Middle East Technical Committee.

Glencore Names Paarth Vaish to Head its Indian Oil & Gas Business

Trading giant Glencore has appointed Paarth Vaish to head its Indian oil and gas operation, replacing Surish K Sharma, who is due to retire on 31 July. "I can confirm that I have been appointed as India Country Head for Oil and Gas Division of Glencore from 01 July," Vaish said.

Since November 2018, Vaish has been Glencore's Business Development Manager for Asia. He joined the trading house in July 2008 as Business Development Manager in India and moved to Singapore in March 2014 where he served in various roles including negotiations and coordination for Jurong Aromatics Corp, according to his LinkedIn profile.

» **Tender Name** : Supply of Float Equipment
Country : Bahrain
Bid Bond : BD 5000
Description : The Tender Board of Bahrain has invited bids for the Five (05) Years Long Term Purchase Agreement for the Supply of Float Equipment.
 Tatweer Petroleum is planning to drill +/- 900 oil & gas wells over the next five years. In order to accomplish our goals, Tatweer Petroleum needs to secure Float Equipment and Casing Accessories for all sizes starting from 24" to 4.5" with API and Premium Connections. Float Equipment & Casing Accessories are the key component when running casing and performing cementing jobs for all Tatweer wells.
 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 <http://www.tenderboard.gov.bh>.

Closing Date : 15-08-2021

Contact Detail

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

» **Tender Name** : Supply of Flexible Hose
Country : Bahrain
Bid Bond : -NA-
Description : The Tender Board of Bahrain has invited bids for the Supply of Flexible Hose in order to replenish the man/max stock system to meet all the urgency, emergencies for our maintenance plans and future and existing projects.
 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 <http://www.tenderboard.gov.bh>.

Closing Date : 16-08-2021

Contact Detail

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

» **Tender Name** : Distribution Panel
Country : Bahrain
Bid Bond : BD 500
Description : The Tender Board of Bahrain has invited bids for the Distribution Panel.
 Panel, Distribution (Enclosed) for Street Lighting. 100 a

Per Ph, 400/230 V, 50 Hz Three Phase Four Wire System to Ed Spec. Ed 2001-1284, AMD 1 & AMD 2 (of Jul 02) & AMD 3 (of Jan. 03). DWGS SL/FP/3A & 3B. Data to CL 11 of Spec to Be Submitted. Quantity: 80 Each.

The Client is the Central Stores Directorate - EWA.
 Complete tender documents can be obtained on payment of BD 15 from the e-Tendering portal at <http://www.tenderboard.gov.bh>.

Closing Date : 23-08-2021

Contact Detail

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

India

» **Tender Name** : Procurement of Amplifier
Country : India
Bid Bond : -NA-
Description : Tenders have been issued by Bharat Petroleum Corporation Limited for Procurement of Amplifier.
 Complete tender details can be obtained from BPCL.
 For any query related to this tender please contact -
 Pranay Aurora,
 CPO (R)
 Kochi Refinery
 BPCL, Kochi
 Support Team Contacts
 Cell: 07622000287
 Phone Nos: 079-68136861/849/871/0120-2474951/033-24293447
 E-Mail: support@bpclproc.in

Closing Date : 04-08-2021

Contact Detail

Address : BPCL India
 Bharat Bhavan, 4 and 6 Currimbhoy Road,
 Ballard Estate,
 Mumbai 400001
Phone : 022-22713000
Fax : 022-22714000 022-22713874

» **Tender Name** : Procurement of Head Pulley
Country : India
Bid Bond : -NA-
Description : Tenders have been issued by NTPC India Limited for the Procurement of Head Pulley of Stock Make Gravimetric Raw Coal Feeder for VSTPS.
 Complete tender details can be obtained from NTPC.
 For any query related to this tender please contact -
 Manager (Purchase)
 Contracts and Purchase deptt,
 Vindhyachal Super Thermal Power

486885 P.O. Vindhyanagar

Madhya Pradesh

Closing Date : 19-08-2021**Contact Detail**

Address : NTPC Ltd.
NTPC Bhawan,
SCOPE Complex, Institutional Area, Lodhi Road,
New Delhi – 110003

Phone : 91 11 24360100, 24387000, 24387001**Fax** : 91 11 24361018

» **Tender Name** : BRC for Maintenance of CHP Equipments
Country : India
Bid Bond : -NA-
Description : Tenders have been issued by NTPC India Limited for the BRC for Maintenance of CHP Equipments at NTPC Bongaon.
Complete tender details can be obtained from NTPC.
For any query related to this tender please contact -
P.K.SAHOO, DGM(CS),SSC-ER-II
Contracts and Purchase deptt,
Talcher Super Thermal Power
759147 P.O. DEEPSHIKHA ANGUL
Odisha

Closing Date : 20-08-2021**Contact Detail**

Address : NTPC Ltd.
NTPC Bhawan,
SCOPE Complex, Institutional Area, Lodhi Road,
New Delhi – 110003

Phone : 91 11 24360100, 24387000, 24387001**Fax** : 91 11 24361018**Iraq**

» **Tender Name** : Provision of Diesel Transportation Service
Country : Iraq
Bid Bond : -NA-
Description : Tenders have been issued by Petrochina International Iraq FZE for the Provision of Diesel Transportation Service for Halfaya Oilfield.
Complete tender details can be obtained on payment of \$100 from PetroChina International, Iraq Branch.

Closing Date : 04-08-2021**Contact Detail**

Address : PetroChina International Iraq FZE
4th Floor, Building No. 10,
P.O. Box: 500486
Dubai Internet City,
Dubai, UAE.

Phone : +971 4 4404100**Fax** : +971 4 4404195**Email** : reception@petrochina-hfy.com

» **Tender Name** : Custody Metering System Calibration Service

Country : Iraq**Bid Bond** : USD 10,000

Description : Tenders have been issued by CNOOC Iraq Limited for Custody Metering System Calibration Service.
Complete tender details can be obtained from CNOOC.

Closing Date : 04-08-2021**Contact Detail**

Address : CNOOC Iraq Limited
Room 239, Work Base,
CNOOC Camp, Missan Oil Fields.

Phone : Office Tel: +861084527122 (with voice prompt) +7
+Extension: 6240/6248.**Fax** : Tel: +964-(0)781-2239-045 or +964 (0)7801892492 or
+964(0)7810601649**Email** : Aiten@cmitfod.com; Ahmadkinan@cmitfod.com;
Mohameddiab@cnoociraq.com**Kuwait**

» **Tender Name** : Maintenance and Repair of Medium Voltage Cables
Country : Kuwait
Bid Bond : KD 45,000
Description : Tenders have been issued by Kuwait Central Tenders Committee (CTC) for maintenance and repair of medium voltage cables 11 kV, driving cables and related civil works in Sabah Al-Ahmad and Al-Khairan city.

Client is the Ministry of Electricity and Water.
Complete bid documents can be obtained on payment of

: KD 1000 from CTC.

Closing Date : 10-08-2021**Contact Detail**

Address : Central Tenders Committee of Kuwait
PO Box 1070,
Safat 13011.

Phone : 965 2401200**Fax** : 965 2416574**Email** : info@ctc.gov.kw

» **Tender Name** : Provision of Personnel for Contracts Group
Country : Kuwait
Bid Bond : KD 15,000
Description : Tenders have been issued by Kuwait Oil Company (KOC) for Provision of Personnel for Contracts Group. Complete tenders details can be obtained on payment of KD 1000 from KOC.

Closing Date : 16-08-2021**Contact Detail**

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

Phone : 00965 – 23989111 / 23865250 / 23865251**Fax** : 00965 – 2398366 / 2398 0429**Email** : kocinfo@kockw.com / commercialContracts@kockw.com

» **Tender Name** : Provision of Transport & Logistics Services
Country : Oman
Bid Bond : -NA-
Description : Tenders have been issued by the Oman Oil Refineries and Petroleum Industries Company SAOC (Orpic) for the Provision of Transport & Logistics Services for OQ Group Companies for 5 years. Complete tender documents can be obtained on payment of OMR 1826.20 from Orpic.

Closing Date : 05-08-2021

Contact Detail

Address : Oman Refineries & Petroleum Industries Company (Orpic)
 Sohar Industrial Port, Sohar
 PO Box 282, PC: 322
 Sultanate of Oman

Phone : +968 2685 1000 / Toll free Number: 80071117 / +971 800 8363377

Fax : +968 2685 1211

Email : tawreed@OQ.om

» **Tender Name** : Electrical and Mechanical Equipment for Data Centers
Country : Oman
Bid Bond : -NA-
Description : Tenders have been issued by the Oman Tender board for the supply, implementation, upgrade and maintenance of electrical and mechanical equipment for data centers in headquarters, SCADA and disaster recovery center. The client is Majan Electricity Company. Complete tender documents can be obtained from Tender board.

Closing Date : 06-08-2021

Contact Detail

Address : The Tender Board (TB)
 P.O.Box : 787/133,
 Al Khuwair, Muscat,
 Sultanate Of Oman

Phone : (+968) 24402126 / 24166670

Fax : (+968) 24402404

Email : tender_info@gstb.gov.om

» **Tender Name** : Oil Regeneration in Power Transformers
Country : Oman
Bid Bond : 1,000 (% of the bid value submitted)
Description : Tenders have been issued by the Oman Tender board for Oil Regeneration in Power Transformers at MJEC Network in North Al Batinah, Al Dhahirah and Al Buraimi Governorates. The client is Majan Electricity Company. Complete tender documents can be obtained on payment of OMR25,000 from Tender board.

Closing Date : 10-08-2021

Contact Detail

Address : The Tender Board (TB)
 P.O.Box : 787/133,

Al Khuwair, Muscat,
 Sultanate Of Oman

Phone : (+968) 24402126 / 24166670

Fax : (+968) 24402404

Email : tender_info@gstb.gov.om

Qatar

» **Tender Name** : Sale & Removal of Fire Cables, Light fittings
Country : Qatar
Bid Bond : QAR 2000
Description : Tenders have been issued by Qatar Petroleum (QP) for Sale & Removal of Fire Cables, Light fittings. Complete bid documents can be obtained from QP. Suppliers and Contractors who are already registered with QP via e-Registration system and are in possession of a valid SAP ID issued by QP can Buy Tender Online and download Tender Document from QP website. QP has discontinued the method of payment of Tender Fee by cash at QNB and manual issue/collection of Tender Documents against Open/Public Tenders.

Closing Date : 02-08-2021

Contact Detail

Address : Qatar Petroleum
 PO Box 3212,
 Doha, Qatar

Phone : 974 4440 2000

Fax : 974 4483 1125

» **Tender Name** : Sale and Removal of Communication Systems and Servers
Country : Qatar
Bid Bond : QAR 2000
Description : Tenders have been issued by Qatar Petroleum (QP) for Sale and Removal of Communication Systems and Servers at Ras Laffan. Complete bid documents can be obtained from QP.

Closing Date : 02-08-2021

Contact Detail

Address : Qatar Petroleum
 PO Box 3212,
 Doha, Qatar

Phone : 974 4440 2000

Fax : 974 4483 1125

Saudi Arabia

» **Tender Name** : Providing Drilling of a Water Well
Country : Saudi Arabia
Bid Bond : -NA-
Description : Tenders have been issued by Saline Water Conversion Corporation for providing drilling of a water well. Complete bid documents can be obtained on payment from SWCC.

Closing Date : 04-08-2021

Contact Detail

Address : Saline Water Conversion Corporation (SWCC)

Makkah Road,
PO Box 85369,
Riyadh 11432

Phone : (9661) 4630503/ 4634546/ 4631111
Fax : (9661) 4643235/ 4641111
Email : info@swcc.gov.sa

» **Tender Name** : Supply of Water Tanks with Installation
Country : Saudi Arabia
Bid Bond : -NA-
Description : Tenders have been issued by Saline Water Conversion Corporation for supply of water tanks with installation. Complete bid documents can be obtained on payment from SWCC.

Closing Date : 08-08-2021

Contact Detail

Address : Saline Water Conversion Corporation (SWCC)
Makkah Road,
PO Box 85369,
Riyadh 11432

Phone : (9661) 4630503/ 4634546/ 4631111
Fax : (9661) 4643235/ 4641111
Email : info@swcc.gov.sa

» **Tender Name** : Supply of a Spare Part for the Internal Pipe
Country : Saudi Arabia
Bid Bond : -NA-
Description : Tenders have been issued by Saline Water Conversion Corporation for supply of a spare part for the internal pipe. Complete bid documents can be obtained on payment from SWCC.

Closing Date : 17-08-2021

Contact Detail

Address : Saline Water Conversion Corporation (SWCC)
Makkah Road,
PO Box 85369,
Riyadh 11432

Phone : (9661) 4630503/ 4634546/ 4631111
Fax : (9661) 4643235/ 4641111
Email : info@swcc.gov.sa

UAE

» **Tender Name** : Supply, Installation, Testing and Commissioning of Bulk Water Meter M-Bus Cabling
Country : U.A.E.
Bid Bond : 5 percent of tender price
Description : Bids have been invited by Dubai Electricity & Water Authority (DEWA) for Supply, Installation, Testing and Commissioning of Bulk Water Meter M-Bus Cabling from Water Meter Chamber to LV Room. Tender details can be obtained on payment of Dh 630 from DEWA.

Closing Date : 11-08-2021

Contact Detail

Address : Dubai Electricity & Water Authority

Office of the Contracts Manager,
Zabeel East,
PO Box 564
Dubai, UAE

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

» **Tender Name** : Retubing of Evaporators for Desalination Plants
Country : U.A.E.
Bid Bond : 5 percent of tender price
Description : Bids have been invited by Dubai Electricity & Water Authority (DEWA) for Retubing of Evaporators for Desalination Plants at 'K' Station Phase I and Phase II Jebel Ali. Tender details can be obtained on payment of Dh 210 from DEWA.

Closing Date : 11-08-2021

Contact Detail

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

Phone : Dubai, UAE
Fax : +9714 3248111
Email : contracts@dewa.gov.ae

» **Tender Name** : Preventive Maintenance for the Water Network
Country : U.A.E.
Bid Bond : 5 percent of tender price
Description : Bids have been invited by Dubai Electricity & Water Authority (DEWA) for Preventive Maintenance for the Water Network from 100mm to 1200mm Dia including Repair, Reinstatement, Supply, Installation, Testing and Commissioning of Pipelines and Associated Facilities Within the Emirate of Dubai. Tender details can be obtained on payment of Dh 3150 from DEWA.

Closing Date : 17-08-2021

Contact Detail

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

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