

TEI ENERGY Outlook

AUGUST 2026 VOLUME - 13 EDITION - 08

EXPLORE



EMPOWER



EVOLVE

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TEI Partner Events

MARTIC 2026

Date: Sep 01, 2026 - Sep 03, 2026

Venue: Al-Khobar, Saudi Arabia, Saudi Arabia

14th Asia-Pacific Biomass Expo 2026

Date: Sep 16, 2026 - Sep 18, 2026

Venue: Guangzhou, China

Solar PV & Energy Storage World Expo

Date: Sep 16, 2026 - Sep 18, 2026

Venue: Area B, Canton Fair Complex, China

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

MENA's Water Sector Opportunities

The Middle East and North Africa (MENA) water market offers a massive multi-billion-dollar investment opportunity driven by acute water scarcity and major regional net-zero and sustainability visions.

Sustainable water management solutions in the region will be immensely important as the demand for water rises due to population growth and industrial expansion and the greater impacts of climate change, which particularly affect water resources. According to the World Bank report, the water demand gap in MENA will increase dramatically by 2050 to around 200 cubic kilometers per year.

The MENA region, holding 46% of global desalination capacity, is accelerating a \$50 billion desal project pipeline through 2030.

The GCC's annual per capita water availability of 500 m³ indicates a state of absolute water scarcity, far below the global average of 1,700 cubic meters. With over 70% of the regional water supply derived from desalination, demand is surging for highly efficient RO technologies, strategy storage projects, and advanced water transmission systems, to be implemented through the PPP model.

Driven by the UAE Water Security Strategy 2036 and Saudi Vision 2030, the focus is shifting toward energy-efficient, solar-powered desalination and the advanced reuse of wastewater to offset chronic water scarcity. Dubai targets 100% reuse by 2030; Saudi Arabia aims for 70–100% by 2030. The GCC Water Treatment Systems Market worth \$54 billion in 2025 is growing at a CAGR of 9.85% to reach \$83 billion by 2031.

The increasing adoption of smart water management systems offers significant growth potential. Investments in smart technologies are expected to exceed \$1 billion, driven by the need for real-time monitoring and data analytics. These systems can optimize water distribution and reduce waste, thus enhancing overall water management efficiency.

Saudi Arabia, with an investment of \$105 billion across approximately 3,300 projects in its water ecosystem, is among the largest in the world. Desalination capacity is expected to reach 8.1 million cubic metres a day by 2032 and more than 10,000 kilometers of new water transmission pipelines are planned to be built by 2030.

The UAE, the second-largest market in the region, witnessed a substantial surge of contracts awarded driven by independent water production projects and major water infrastructure initiatives. Abu Dhabi is leading on circular economies, scaling advanced wastewater treatment infrastructure to reclaim and repurpose water for agriculture and industrial cooling.

The region's water sector growth has been considerable in the past two decades. With growing demand for new desalination capacity, a steady flow of project opportunities will continue to be created.

TEI Editorial

Projects

Sonatrach's Hassi Messaoud Oilfield Project

CLIENT: Sonatrach, Algeria

STATUS: Tender issued

Sonatrach has issued a contract tender for the development and rehabilitation of the central processing facility (CPF) at the Bir Berkine oil and gas field.

Last date to submit technical bids is 23 August, 2026.

The contract scope includes the study, supply, construction and commissioning of a project to rehabilitate the CPF facilities at the field, which is located in the Hassi Mesaoud region.

The contract includes both initial and detailed studies as well as the supply of all equipment and materials. It also includes the execution of works, the assembly of all equipment and materials, and the commissioning of all relevant facilities.

CONTACT:

Sonatrach
Djenane El Malik, Hydra,
Algiers, 16035,
Algeria

SPPC's 3 GW Battery Energy Storage Systems (BESS) IPPs

CLIENT: Saudi Power Procurement Company (SPPC), Saudi Arabia

STATUS: Firms pre-qualified for project development

Saudi Power Procurement Company (SPPC) has pre-qualified firms to bid for contracts for the Second Group of Battery Energy Storage System (BESS) Projects with a combined storage capacity of 12,000 MWh (3,000 MW) in Saudi Arabia.

The Group 2 BESS program comprises six Independent Storage Provider (ISP) projects, each with a capacity of 500 MW / 2,000 MWh, to be developed under a Build-Own-Operate (BOO) model.

The six battery energy storage projects included in the tender are:

- Samha BESS ISP – 500 MW / 2,000 MWh (Qassim Region)
- Al-Leeth BESS ISP – 500 MW / 2,000 MWh (Makkah Region)
- Al-Henakiyah BESS ISP – 500 MW / 2,000 MWh (Madinah Region)
- Khulis BESS ISP – 500 MW / 2,000 MWh (Makkah Region)
- Sadawi BESS ISP – 500 MW / 2,000 MWh (Eastern Province)
- Ashyrah BESS ISP – 500 MW / 2,000 MWh (Makkah Region)

The following firms have been pre-qualified to bid for the contracts as managing and/or technical partners:

1. Abu Dhabi Future Energy Company – PJSC (Masdar)
2. ACWA Power Company
3. Al Jomaih Energy and Water Company Co., Ltd.
4. Alfanar Company
5. China Longyuan Power Group Corporation Limited
6. China Southern Power Grid International (HK) Co., Limited (CSGIHK)
7. Cox Energy EPC S.L.
8. Electricité De France (EDF)
9. Envision Energy Co., Ltd.
10. Grupo Empresarial Enhol, S.L.
11. Hefei Gotion High-Tech Power Energy Co., Ltd.
12. International Power S.A. (IPSA) acting through its Dubai Branch
13. Korea Electric Power Corporation (KEPCO)
14. Korea Western Power Co., Ltd.
15. Marubeni Corporation
16. Nesma Renewable Energy
17. Nextgen Co. Ltd.
18. Power Construction Corporation of China (POWERCHINA)
19. Pro-Power Investment Limited
20. Saudi Energy Company
21. SPIC Shanghai Electric Power Co., Ltd.
22. Sumitomo Corporation
23. Tesla Motors Netherlands B.V.
24. TNB Power Generation Sdn. Bhd.
25. TNB Renewables Sdn. Bhd.
26. TotalEnergies Renewables SAS
27. WahajPeak Holdings Limited

The successful bidders will hold 100% equity in the special purpose vehicle (SPV) set up to develop and operate each ISP.

The SPVs will enter into a 15-year Storage Services Agreement (SSA) with SPPC.

CONTACT:

Saudi Power Procurement Company (SPPC)
2929-Al Aarid - Unit Number:68
ZIP Code:13342-6274
Riyadh, Saudi Arabia

Phone: 920011867

Email: info@spb.com.sa

Ewec/Masdar's 5.2 GW/19 GWh Solar PV and BESS Project

CLIENT : Emirates Water and Electricity Company, UAE

STATUS : Contract awarded

Abu Dhabi Future Energy Company (Masdar) has awarded a major contract to BYD Energy Storage to supply battery energy storage systems (BESS) for the round-the-clock renewable energy project in Abu Dhabi.

Under the contract, BYD Energy Storage will supply 11.275 GWh of its Haohan energy storage system for a single battery energy storage station with a capacity of 1,644 MW / 11,275 MWh.

The scope of work includes the engineering, supply, and deployment of BYD's advanced battery energy storage solution, incorporating high-capacity Blade Battery technology, intelligent energy management systems (EMS), and equipment designed to operate under the demanding climatic conditions of the Gulf region.

The \$6bn project, which is being developed by Masdar in collaboration with Emirates Water & Electricity Company (Ewec), combines a 5.2 GW solar PV plant with a 19 gigawatt-hour BESS.

The project entered construction in October 2025 with Larsen & Toubro of India and Power China working as contractors.

CONTACT:

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

Email: info@ewec.ae

Nama PWP's Jabal Abyad Pumped Hydro Energy Storage Project

CLIENT: Nama Power and Water Procurement Company, Oman

STATUS: Development contract signed

Nama Power and Water Procurement Company (PWP) has signed a contract with a consortium led by EDF Power Solutions for the development of the 2,000 MW Jabal Abyad Pumped Hydro Energy Storage (PHES) Project in Oman.

The project will be developed through a partnership comprising EDF, Oman National Engineering and Investment Company (ONEIC), TAKHZEEN Oman, and Green Universe Enterprise (GUE), in coordination with Oman's Authority for Public Services Regulation (APSR).

Located near the Wadi Dayqah Dam, the project will provide long-duration energy storage capacity designed to strengthen grid reliability, improve system flexibility, and facilitate the integration of increasing volumes of renewable energy into Oman's power network.

CONTACT:

Nama Power and Water Procurement
Floor 5, Building 5, Muscat Grand Mall,
Tilal Complex (Office) Al Khuwair Al Janubiyah
PO Box: 1388, PC 112 Ruwi

Phone: +968 24508400

Fax: +968 24-399946 / +968 24-399947

Email: info@omanpwp.com
procurement.officer@omanpwp.nama.om

Kahramaa's Dukhan Solar Power Project

CLIENT: Qatar General Electricity and Water Corporation, Qatar

STATUS: Contracts awarded

Qatar General Electricity and Water Corporation (KAHRAMAA) has awarded a series of contracts worth more than QR 2.2 billion (\$602 million) for the development and expansion of the electricity transmission network in Qatar's western region to facilitate the integration of the 2 GW Dukhan Solar Power Project into the national grid.

The contracts have been awarded to the following firms:

- Voltage Engineering Ltd.
- Best & Betas Consortium
- Larsen & Toubro (L&T)
- LS Cable

A key component of the project includes the development of a 400kV substation and associated transmission facilities to accommodate power generated by the Dukhan Solar Power Project, one of the largest renewable energy developments in the region. The infrastructure will ensure the reliable evacuation of solar-generated electricity and enhance the grid's capability to absorb increasing volumes of renewable energy.

The EPC contract scope involves the establishment of a new 400/220/132kV Substation and upgrade / modifications of the existing substations Overhead Lines (OHL) and cables of 400kV, 220kV, 132kV.

With the addition of this Solar Power Plant, QatarEnergy's portfolio of solar power projects in Qatar will reach a capacity of about 4,000 megawatts by the year 2030. This represents approximately 30% of Qatar's total electrical power production capacity.

CONTACT:

Kahramaa,
The Secretary,
Limited Tenders Committee,
35th Floor, KM Main Building
41 Doha, State of Qatar.

SONATRACH Delivers its First LNG Cargo to Germany

As part of its diversification strategy regarding gas exports, SONATRACH delivered on 2nd of July 2026 its first LNG supply to Germany at the Wilhelmshaven 1 floating regasification terminal.



This shipment lifted at the GL2Z liquefaction complex in Bethioua (Algeria) and transported on board of TESSALA LNG tanker, owned by SONATRACH, confirms SONATRACH ability to seize opportunities offered by the evolutions of the global natural gas markets, while strengthening the valorization of its resources on high-potential strategic markets. It also attests to the Group's trading flexibility and its commitment to consolidating its position on the main international energy markets.

Through this operation, SONATRACH intends to pursue the expansion of its exports to this market, thus enhancing its position as a key supplier and contribution to reinforcing the security of the European energy supplies. ■

Samsung E&A Secures \$790mn Water Treatment Project in Mideast

Samsung E&A, one of the world's leading engineering, procurement, construction and project management (EPC&PM) companies, has secured a water treatment project valued at 380 billion won (\$790 million) in the Middle East, further strengthening its presence in the region's water infrastructure sector.



The contract includes \$247 million awarded to Samsung E&A's headquarters and around \$543 million allocated to its overseas subsidiary.

In addition to the EPC scope, the company has also secured an operations and maintenance (O&M) contract, supporting the long-term operation of the facility

The project involves the development of a new water treatment facility designed to enhance regional water infrastructure and provide reliable water supply to meet growing industrial and municipal demand.

The integrated EPC and O&M scope will enable Samsung E&A to deliver the project while ensuring efficient long--

-term plant performance.

The Korean builder jumped more than 12% in trading soon after the announcement. The latest award reinforces Samsung E&A's strong position in the Middle East, where the company continues to expand its portfolio across water, energy, petrochemical, and industrial infrastructure projects. ■

Oman Plans Four Mega Solar PV-Based Independent Power Projects

As many as four mega solar PV-based Independent Power Projects (IPPs) are planned for implementation across key locations in the Sultanate of Oman, starting from 2028–29. At 1 GW capacity apiece, these four large-scale schemes are central to achieving the Sultanate of Oman's goal of generating at least 30 per cent of electricity from clean energy sources by 2030.

The timeline for the projects is outlined in the latest Five-Year Annual Capability Statement (2026–2030) issued by the Oman Electricity Transmission Company (OETC), the majority state-owned operator of the national grid.

In addition to the 1,000 MW solar project planned at Adam in Al Dakhiliyah Governorate — the subject of a recent Request for Qualifications (RfQ) issued by Nama Power and Water Procurement Company (PWP) — similar-sized projects are also

envisioned at Al Kamil (Phase II) in Al Sharqiyah North Governorate, Thamrait (Dhofar Governorate) and Mahadha (Al Buraimi Governorate).

While the Adam Solar IPP is slated for commissioning in 2028, the other three projects are expected to be implemented from 2029 onwards, according to OETC.

In the interim period, several smaller solar PV schemes are expected to come online across the country. These include the 500 MW Ibri Solar III project, which is expected to be connected to the grid by 2027. Other projects scheduled for commissioning in 2028 include the Al Kamil I Solar IPP (400 MW), Marsa Solar IPP (280 MW) and Sinaw Solar IPP (500 MW).

In parallel, a number of wind-based IPPs are also in the pipeline for implementation over the next several years. Wind projects targeted for commissioning in 2028 include

the JBB Ali Wind Farm (105 MW), Ras Madrakah Wind Farm (Duqm II) (300 MW), Mahout Wind IPP (800 MW), Dhofar II Wind IPP at Harweel (125 MW) and Sadah Wind IPP (120 MW), adding a combined installed capacity of approximately 1,450 MW. Further expansion is planned from 2029 onwards with the Al Jazir Wind IPP (100 MW), Duqm III Wind IPP (300 MW), and Shaleem Wind IPP (220 MW), contributing an additional 620 MW of installed capacity.

OETC, which is tasked with integrating these new solar and wind IPPs into the national grids, projects a significant increase in the share of installed renewable energy capacity, rising from 13.6 per cent in 2026 to 45 per cent by 2030. This expansion is expected to play a pivotal role in achieving the country's clean energy objectives while advancing its fuel diversification strategy.

The growing integration of renewable energy sources, the grid operator said, will also reshape transmission system operations, requiring enhanced spinning reserves and reserve capacity to manage the variability and intermittency associated with renewable power generation.■

ADNOC Expands Energy Security Partnership with South Korea

UAE state oil giant ADNOC signed a long-term energy security partnership with South Korea to expand cooperation on crude supply, emergency supply coordination and strategic crude storage.

The partnership expands existing agreements, including a pledge the United Arab Emirates made in March to supply South Korea with up to 24 million barrels of oil, and was announced during a visit by Sultan al-Jaber, ADNOC Group CEO and the UAE's Minister of Industry and Advanced Technology, to South Korea.

Both parties will seek to boost long-term crude supply to Korean refiners, improve joint coordination during emergency supply situations such as seeking alternative export routes, and advance cooperation on international joint crude stockpiling in South Korea, ADNOC said.

South Korea also intends to support talks on ADNOC's access to crude oil storage facilities in the country, including facilities connected to Korean refining assets, ADNOC said.

South Korean industry minister Kim Jung-kwan said that while the Middle East situation was entering a phase of change, securing stable core resource supply chains remained a critical task.

"The Korean government needs to strengthen our strategic partnership with the UAE, a key energy supplier," he said.



South Korea is almost entirely dependent on imports for its energy, with 70% of oil purchases coming from the Middle East. Earlier this year, the war in the Middle East prompted the South Korean government to look for alternative energy sources, including from countries such as Kazakhstan. ■

Qatar's Ashghal Successfully Treated and Reused 98% Wastewater

The Public Works Authority (Ashghal) has achieved a major milestone in sustainable water management by successfully treating and reusing 98 percent of the wastewater, reinforcing national efforts to conserve water resources, enhance environmental sustainability, and support the country's expanding urban landscape.

In infographics published on its official X account, Ashghal highlighted that its wastewater treatment and reuse programme has transformed what was once considered waste into a valuable resource for irrigation, groundwater replenishment, and environmental conservation.



According to the authority, a cumulative 3.46 billion cubic metres of wastewater has been treated and reused as part of its integrated water management strategy. The treated water is distributed across several key sectors, with 32 percent allocated for irrigating green spaces, 31 percent used for fodder feed plantation, 22 percent injected into aquifers to help replenish underground water reserves, and the remaining 14 percent stored in seasonal lagoons for future use.

The achievement forms part of Ashghal's broader contribution to Qatar's water resource management and environmental sustainability agenda, ensuring that treated wastewater is effectively reused instead of being discharged, thereby reducing pressure on freshwater

resources while supporting landscaping, agriculture, and groundwater conservation.

Ashghal also showcased the significant progress achieved in developing Qatar's drainage and sewage infrastructure over the past decade. Describing the period as "a journey of achievements spanning more than a decade," the authority said continuous investment in sewage networks has substantially enhanced operational efficiency while supporting Qatar's rapid urban growth with reliable and sustainable public services.

Between 2013 and 2025, the country's drainage network expanded by an impressive 207 percent, growing from 2,836 kilometres to 9,707 kilometres, reflecting one of the largest infrastructure expansion programmes undertaken by the authority.

The authority's drainage system is supported by an extensive network of treatment plants, pumping stations, and pipelines that enable the collection, treatment, transport, and reuse of wastewater across the country. The current infrastructure includes eight wastewater treatment plants, 13 treated sewage effluent (TSE) pumping stations, 71 ground and surface water pumping stations, and 120 foul sewer pumping stations.

Ashghal also reported that Qatar's drainage infrastructure now comprises 3,326 kilometres of sewage networks, 2,084 kilometres of treated water distribution networks, 494 kilometres of rising main pipelines, and 911 kilometres of house connection networks.

In addition, the nationwide drainage system includes 165,924 surface water gullies and 79,348 drainage manholes, providing extensive coverage to efficiently manage wastewater and stormwater across urban areas.

By maximizing wastewater reuse, expanding drainage infrastructure, and strengthening water management systems, Ashghal continues to play a central role in advancing Qatar's environmental sustainability objectives, improving urban resilience, increasing green spaces, supporting agricultural activities, and safeguarding valuable freshwater resources. ■

MRPL Appoints ONGC Nominee Satyan Kumar as Director on Board



Satyan Kumar

Mangalore Refinery and Petrochemicals Limited (MRPL) has announced the appointment of ONGC Nominee Director Satyan Kumar to its Board, effective July 2, 2026.

The appointment was disclosed by the company through a regulatory filing under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015.

Currently serving as Director (Strategy & Corporate Affairs) at ONGC, Satyan Kumar brings more than 36 years of experience across the oil and gas value chain, covering areas such as upstream operations, engineering, project management, marketing, business development, petrochemicals, corporate strategy and renewable energy.

According to MRPL, he has played a significant role in shaping ONGC's long-term strategic roadmap, including expansion into petrochemicals, LNG and green energy initiatives.

During his career at ONGC, he has been associated with major projects including captive power plants, the Hazira–Dahej naphtha pipeline, and ONGC's first 15 MW utility-scale solar project.

Satyan Kumar currently provides strategic leadership for ONGC's corporate strategy, business development, joint venture operations, stakeholder engagement and emerging energy businesses.

He holds a degree in Electrical Engineering from Dayalbagh Educational Institution, Agra, a Post Graduate Diploma in Management from MDI Gurgaon, and has completed advanced leadership training at ESCP-EAP, France.

MRPL further clarified that Satyan Kumar is not debarred from holding the office of Director by any order of SEBI or any other authority, and is eligible for appointment under the provisions of the Companies Act, 2013.

The appointment strengthens MRPL's board with an experienced industry leader at a time when the energy sector is increasingly focusing on diversification, sustainability and transition to cleaner energy sources.

S.K. Sinha Takes Charge as Director (Finance) of GAIL India



S.K. Sinha

S.K. Sinha has assumed charge as Director (Finance) of GAIL (India) Limited, a Maharatna Status PSU under the Ministry of Petroleum and Natural Gas on July 1, 2026.

A qualified Cost and Management Accountant, he brings more than three decades of experience in corporate finance, investor relations, treasury management, taxation, budgeting, mergers and acquisitions, and digital finance transformation.

Having joined GAIL as a Management Trainee in 1994, he has played a significant role in strengthening the company's financial systems and supporting its growth as India's leading integrated energy company.

ONGC Names Vikram Saxena as Additional Director (Production)



Shri Vikram Saxena

Oil and Natural Gas Corporation Limited (ONGC), India's leading upstream oil and gas PSU, has announced that Shri Vikram Saxena has been entrusted with the additional charge of Director (Production) for a temporary period of three months with effect from July 1, or until the appointment of a regular incumbent to the post, or until further orders, whichever is earlier.

He currently serves as Director (Technology & Field Services). He is responsible for leading ONGC's technical services functions and heads key institutions such as the Institute of Drilling Technology, a Centre of Excellence in Drilling Technology, and the School of Maintenance Practices at Vadodara, which provides training and support for field maintenance services.

Algeria

► **Tender Name**
Country
Bid Bond
Description

Electric Generators
 Algeria
 -NA-
 Tenders have been issued by Ministry of National Defense for Acquisition of Electric Generators of Various Power Ratings for Aids-to-navigation Equipment, Divided As Follows: lot No. 01: Medium-power Electric Generator; lot No. 02: Low-power Electric Generator; lot No. 03: Low-power Electric Generator With Lighting.

Complete bid documents can be obtained from the Ministry of National Defense.

06-Aug-26

Closing Date
Contact Detail
Address

Ministry of National Defence
 Boulevard Mohamed Taleb,
 Casbah 16022,
 Algeria
 +213 21 71 15 15

Phone

Bahrain

► **Tender Name**
Country
Bid Bond
Description

Software Upgrade and Support Services
 Bahrain
 BD 500

The Tender Board of Bahrain has invited bids for the Software Upgrade and Support Services for Aspen Onliner.

The tender covers upgrading and supporting ASPEN OneLiner used by Bahrain's EWA for protection studies, relay coordination, and fault analysis. As the current version is outdated, the upgrade restores modern tools, relay libraries, and support. Work includes new licenses, dongle maintenance, CIM and EDX modules, plus training for engineers. Deliverables include installation, documentation, and certification. The upgrade enhances accuracy, decision-making, interoperability, and ensures network reliability, safety, and compliance with best practices.

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 <http://www.tenderboard.gov.bh>.

11-Aug-26

Closing Date
Contact Detail
Address

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

Phone

Fax

Email

India

► **Tender Name**
Country
Bid Bond
Description

Cathodic Protection System

India

Earnest Money Deposit (IN INR): 74,87,000/-

Tenders have been issued by ONGC India Limited for the Revamping Project of Cathodic Protection System at ONGC, Hazira Plant, Surat.

Place of submission of tender:

At ONGC e-Tender portal
<https://etender.ongc.co.in>

For any query related to this tender please contact:

DGM(SCM), CPD, ONGC, DELHI

LSTK Procurement,

Central Procurement Department,

Core -4, 8th Floor, Scope Minar,

Laxmi Nagar, Delhi -110092

13-Aug-26

Closing Date
Contact Detail
Address

ONGC

Plot No. 5A- 5B,

Nelson Mandela Road, Vasant Kunj,

New Delhi - 110070

011-26750998

011-26750991/ 26129091

Phone
Fax

► **Tender Name**
Country
Bid Bond
Description

Maintenance/ Breakdown Works

India

Rs. 1,00,000/-

Tenders have been issued by Power Grid Corporation of India Limited (PGCIL) for the Annual Maintenance Contract for Maintenance/ Breakdown works of 400/220 kV Rajarhat GIS SS for a period of 02 years.

Complete tender documents can be obtained from PGCIL.

For any query related to this tender please contact - JE/CS

Power Grid Corporation of India Limited

CF-17, Action Area-1C,

New Town,

Kolkata-700156

17-Aug-26

Closing Date
Contact Detail
Address

Power Grid Corporation of India Ltd (PGCIL)

Saudamini, Plot No.2,

Sector 29, Near IFFCO Chowk,

Gurgaon (Haryana) - 122001, India.

0124-2571845

0124-2571912

chetan@powergridindia.com

Phone
Fax
Email

Iraq

► **Tender Name**

OSM Upgrade for Power Plant

Tenders

Country Bid Bond Description	Iraq -NA- Tenders have been issued by PetroChina International Iraq FZE for the Provision of Refurbishment Services and OSM Upgrade for Phase 3 Power Plant(Rebidding). Complete tender details can be obtained on payment of \$100 from PetroChina International, Iraq Branch. 05-Aug-26	Address Phone Fax Email	Central Tenders Committee of Kuwait PO Box 1070, Safat 13011. 965 2401200 965 2416574 info@ctc.gov.kw
Closing Date Contact Detail Address	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	Tender Name Country Bid Bond Description	Maintenance of CFP Units Kuwait KD 850,000 Tenders have been issued by Kuwait Central Tenders Committee (CTC) for the mechanical maintenance of CFP units and gas liquids production facilities at Mina Al-Ahmadi Refinery. Client is the Kuwait National Petroleum Company. Complete bid documents can be obtained on payment of KD 5,000 from CTC. 18-Aug-26
Phone Fax Email		Closing Date Contact Detail Address	Central Tenders Committee of Kuwait PO Box 1070, Safat 13011. 965 2401200 965 2416574 info@ctc.gov.kw
Tender Name Country Bid Bond Description	GPP Comprehensive Facility Services (CFS) Iraq -NA- Tenders have been issued by PetroChina International Iraq FZE for the Provision of GPP Comprehensive Facility Services (CFS) Y2026 to Y2030. Complete tender details can be obtained on payment of \$100 from PetroChina International, Iraq Branch. 19-Aug-26	Phone Fax Email	
Closing Date Contact Detail Address	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	Tender Name Country Bid Bond Description	Reverse Osmosis Project Kuwait KD 62,000 Tenders have been issued by Kuwait Central Tenders Committee (CTC) for the supply and delivery of membranes for the reverse osmosis project at Shuwaikh Power Generation and Water Distillation Plant. Client is the Ministry of Electricity, Water and Renewable Energy. Complete bid documents can be obtained on payment of KD 1,000 from CTC. 23-Aug-26
Phone Fax Email		Closing Date Contact Detail Address	Central Tenders Committee of Kuwait PO Box 1070, Safat 13011. 965 2401200 965 2416574 info@ctc.gov.kw
Kuwait			
Tender Name Country Bid Bond Description	Repair Work for Cables Kuwait KD 100,000 Tenders have been issued by Kuwait Central Tenders Committee (CTC) for the maintenance and repair work for cables up to 400 kV in the southern region. Client is the Ministry of Electricity, Water and Renewable Energy. Complete bid documents can be obtained on payment of KD 3,500 from CTC. 11-Aug-26	Phone Fax Email	
Closing Date Contact Detail		Oman	
		Tender Name Country Bid Bond Description	Radioactive Equipment Oman -NA- Tenders have been issued by the Duqm Refinery and Petrochemicals Industries Company LLC, (OQ8) for Call Off Contract for Supply of Services for Thermofisher Make Radioactive Equipment. Contact Point: Asad Al Abri Email: asad.alabri@oq8.om

Closing Date Contact Detail Address Phone Fax Email	Phone: (+968) 22187483 Complete tender documents can be obtained from OQ. 07-Aug-26 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		Tenders have been issued by Qatar General Electricity & Water Corporation "KAHRAMAA" for the Consultancy for Investigation of Water Reservoirs Leakage. Kahramaa intends to assign a reputable and specialized consultant to conduct study, propose method of leak repairing and prepare a construction tender for the repair works for all existing reservoirs and building settlement at Dhail and Umm Qarn reservoirs. Complete tender documents can be obtained on payment of QR 850 from Kahramaa Website (www.km.qa). 09-Aug-26
Tender Name Country Bid Bond Description Closing Date Contact Detail Address Phone Email	Supervision of Water Distribution Network Oman -NA- Tenders have been issued by Nama Water Services for Consultancy Services for Supervision of Water Distribution Network in Amerat Ph3. Complete bid documents can be obtained on payment of RO 1000 from NWS. 24-Aug-26 Nama Water Services Behind directorate of Manpower Duqm, Wusta Region Call Center: 1442 tender@owwsc.nama.om	Closing Date Contact Detail Address Phone Fax Email	Kahramaa, The Secretary, Limited Tenders Committee, 35th Floor, KM Main Building 41 Doha, State of Qatar. 974-44845555 974-44845508 contactus@km.com.qa / helpdesk@km.qa / servicedesk@km.qa
Tender Name Country Bid Bond Description Closing Date Contact Detail Address Phone Email	Supply of Howden Spare Parts Oman -NA- Tenders have been issued by the OQ S.A.O.C. (OQ) for Call Off Contract for the Supply of Howden Spare Parts. Complete tender documents can be obtained from OQ. 30-Aug-26 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	Tender Name Country Bid Bond Description Closing Date Contact Detail Address Phone Fax	Procurement of Fluid Pump Qatar QR 20,000 Tenders have been issued by QatarEnergy (QP) for the Procurement of Fluid Pump with Suitable Zone-2 Rated Diesel Power Pack. Complete tender documents can be obtained from QatarEnergy's website with a valid SAP ID issued by QatarEnergy. 10-Aug-26 QatarEnergy PO Box 3212, Doha, Qatar 974 4440 2000 974 4483 1125
Tender Name Country Bid Bond Description Closing Date Contact Detail Address Phone Fax Email	Investigation of Water Reservoirs Leakage Qatar QR 85,000	Tender Name Country Bid Bond Description	Civil Replacement & Maintenance Works Qatar QR 1,300,000 Tenders have been issued by Qatar General Electricity & Water Corporation "KAHRAMAA" for the Civil Replacement & Maintenance Works for Existing Id/od Substations. • Civil Replacement and Maintenance Works for Existing ID/OD Substations. • Supply and fixing of galvanized steel doors, plastering, painting, concrete repairs, plinth replacement,

Qatar

excavation and cleaning works.
 • Replacement of damaged electrical service cabinets, doors and accessories.
 Complete tender documents can be obtained on payment of QR 13,000 from Kahramaa Website (www.km.qa).
 20-Aug-26

Closing Date
Contact Detail
Address

Kahramaa,
 The Secretary,
 Limited Tenders Committee,
 35th Floor, KM Main Building
 41 Doha, State of Qatar.

Phone
Fax
Email

974-44845555
 974-44845508
 contactus@km.com.qa / helpdesk@km.qa / servicedesk@km.qa

Saudi Arabia

► **Tender Name**
Country
Bid Bond
Description

Landing Protection Systems
 Saudi Arabia
 -NA-
 Tenders have been issued by Saudi Water Authority for the Inspection and Maintenance of Landing Protection Systems. Complete bid documents can be obtained from SWA.

Closing Date
Contact Detail
Address

06-Aug-26

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

Phone
Fax
Email

(9661) 4630503/ 4634546/ 4631111
 (9661) 4643235/ 4641111
 info@swcc.gov.sa

► **Tender Name**
Country
Bid Bond
Description

Liquefied Carbon Dioxide
 Saudi Arabia
 -NA-
 Tenders have been issued by Saudi Water Authority for an Open Framework Agreement to Supply Liquefied Carbon Dioxide for a Period of Four Years for Seawater Desalination Systems on the Eastern and Western Coasts. Complete bid documents can be obtained from SWA.

Closing Date
Contact Detail
Address

09-Aug-26

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

Phone
Fax
Email

(9661) 4630503/ 4634546/ 4631111
 (9661) 4643235/ 4641111
 info@swcc.gov.sa

UAE

► **Tender Name**
Country
Bid Bond
Description

Fire Water tanks
 U.A.E.
 AED 900,000
 Bids have been invited by Dubai Electricity & Water Authority (DEWA) for the Replacement, Supply, Installation, Testing & Commissioning of Fire Water tanks at 30 Nos. of 132/KV Substations & Associated Modification Works.
 Tender details can be obtained on payment of Dh 2100 from DEWA.
 11-Aug-26

Closing Date
Contact Detail
Address

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

Phone
Fax
Email

+9714 3244444
 +9714 3248111
 contracts@dewa.gov.ae

► **Tender Name**
Country
Bid Bond
Description

Consultancy Services
 U.A.E.
 AED 70,000
 Bids have been invited by Dubai Electricity & Water Authority (DEWA) for the Consultancy Services for Dewa – ISO 59000 Circular Economy Standard Series Implementation (ISO 59004, ISO 59010, ISO 59014, ISO 59020, and ISO 59040). Tender details can be obtained on payment of Dh 630 from DEWA.
 11-Aug-26

Closing Date
Contact Detail
Address

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

Phone
Fax
Email

+9714 3244444
 +9714 3248111
 contracts@dewa.gov.ae