



## Today's Project's

### 1 [50 MW solar power project in Egypt](#)

## Details of Project's

### 50 MW solar power project in Egypt

Ref. No. 26204192

Project Location Egypt

Description To Build 50 MW solar power project in Egypt.  
The company bagged the project by responding to an Expression of Interest. The power purchase agreement will be signed with the Egyptian Electrical Transmission Company (EETC), a state-owned power transmission at distribution utility, for a tariff of US cents 14.38, which translates to about Rs. 9. Payments by EETC will be backed by a sovereign guarantee, it is learnt. But it is up to the company to purchase the land.  
Developer: Shapoorji Pallonji (SP) Group

Client Address 41/44, Minoo Desai Marg, Colaba, Mumbai 400 005, Maharashtra

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Estimated Project Cost Not Provided

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## Today's Contract Award's

### 1 [Providing power generation equipment for a new 750MW combined-cycle plant, which is under construction in Iraq.](#)

## Details of Contract Award's

### Contract awarded for Providing power generation equipment for a new 750MW combined-cycle plant, which is under construction in Iraq.

Ref. No. 24287817

Project Location Iraq

Description Contract Awarded for Providing power generation equipment for a new 750MW combined-cycle plant, which is under construction in Iraq.  
Contract Award Date : Oct 2014  
Under the contract, GE will provide four 9E gas turbines and one steam turbine for the new power plant being built by Qaiwan Group in Sulaimaniyah.  
The contract will support the government's efforts to boost the electricity infrastructure in the Kurdistan region.  
Currently, GE's turbines support more than 90% of the electricity generated in the Kurdistan region, through regional partnerships, supplying nearly 20 hours of electricity a day.  
Powered by 24 GE 9E gas turbines, the Erbil, Sulaiymaniya and Dohuk power plants in Iraq generate more than 3,000MW of electricity which equivalent to the required annual energy needs of approximately 3 million households.  
The Bazyan plant is expected to produce power to an additional 750,000 households.

The Bazyan power plant is expected to address the growing demand for power in the Kurdistan region.

Executing Agency

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Contract Awarded To

GE

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## Today's Business News

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## Details of Business News

### Japan,Qatar : MITSUBISHI to work on \$1bn contract in QATAR

Ref. No.

26202649

Description

Qatar Electricity and Water Company (QEWC) will be awarding a QAR4bn (\$1.09bn) contract to Mitsubishi to construct a power and water plant. According to information, the facility will be having a daily production capacity of 2,400 MW hydro-electric power and 130 million imperial gallons of water (MIGD). Presently, this project is in the final stage of launching and Mitsubishi was the lowest bidder and the firm will be awarded a contract within a week's time. Construction of the facility will be done in the economic zone to south of capital city Doha. Completion of the construction of the project is expected by the second quarter of 2018. Also, QEWC is in efforts to negotiate a deal with the government-owned Kahramaa (Qatar General Electricity and Water Corporation) to obtain a contract for a 36 MIGD water desalination plant. This construction will be held as a part of the expansion of Ras Abu Fontas desalination facility in south Qatar.

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### Oman : Tender To Provide O&M Services For Solar Monitoring Sites Adam & Manah

Ref. No.

26202684

Description

Oman Power and Water Procurement Company SAOC ( OPWP ) is responsible for the procurement of new electricity generating capacity and water in the Sultanate of Oman in accordance with the requirements of the law for the regulation and privatization of the electricity and related water sector promulgated by Royal Decree 78/2004 and the OPWP licence. In addition, and as part of OPWPs push for sustainability and utilization of renewable sources of energy, OPWP is currently responsible for ensuring the consistent and accurate data collection from two Solar Monitoring Sites (one close to Adam city, and another close to Manah City). The solar data is made freely available to the public, and is intended to quantify Omans availability of Solar Resources. OPWP wishes to appoint a qualified Contractor to conduct the necessary O&M services in order to ensure the integrity of the two Solar Monitoring Sites, and of the data collected from the sites. The tender documents will be formally available for purchase from the offices of OPWP effective from 4 March 2015 to 11 March 2015. The offices are located on the 5th Floor, Building 5, Muscat Grand Mall, Tilal Complex (Office), Al Khuwair Al Janubiyah, Muscat. The tender documents are available for collection between the hours of 08.30 to 15.00 from Sunday to Thursday.

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### Saudi Arabia : SNC-LAVALIN wins two district cooling contracts in SAUDI ARABIA with combined value of \$71m

Ref. No.

26182637

In Saudi Arabia, Canadian engineering giant SNC-Lavalin has won two district cooling contracts with a combined value of approximately CAN\$71m. The first contract worth around \$30.6m awarded by the Saudi Dhahran Cooling Company, a subsidiary of Saudi

Description

Tabreed, is an engineering, procurement and construction (EPC) contract, for expansion of the district cooling facilities of their Aramco District Cooling Plant in Dhahran. As per the contract, SNC-Lavalin will be responsible to deliver an additional cooling capacity of 5,000 refrigeration tons (RT), along with all related equipment, energy transfer stations and chilled water networks, in a move to achieve a total cooling capacity of 32,000 RT. The second contract estimated at \$40.2m is an EPC contract by the Central District Cooling Company, which is also a subsidiary of Saudi Tabreed. This contract is to expand its Jabal Omar Development Company (JODC) district cooling scheme in Mecca. As per this contract, SNC-Lavalin will be responsible to deliver additional cooling capacity of 10,000 RT to achieve a total cooling capacity of 35,000 RT.

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### **United Arab Emirates : ENERGY DEMAND in Gulf expected to be tripled in next 15 years**

Ref. No.

26189725

Description

As per the report, the Energy demand in the Gulf is expecting to be triples in the next fifteen years far outstripping today s supply. Closing the global energy gap would need \$48 trillion endowment in the next 20 years in projects that offer additional energy generation capacity and improve the efficiency of energy use. The report sets out the changing nature of the global energy mix over the next decade, which will see an increased contribution from renewables. Across the world, more than half of the investment in new electricity generation is in renewables; solar PV will be at price grid parity in 80 per cent of countries in the next two years.

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### **United Arab Emirates : ACWA Power secures 200 MW facility at Mohammed bin Rashid Al Maktoum Solar Park**

Ref. No.

26184643

Description

Dubai Electricity and Water Authority (DEWA) has declared a consortium headed by ACWA Power (Riyadh, Saudi Arabia) and TSK, the Spanish engineering and construction company as technology provider, as first rank bidder to develop, construct, own and operate the solar photovoltaic (PV) independent power project of a net power capacity of 200 MW (260 MWp installed) for the Phase II of the Middle East s largest renewable energy power plant located at Mohammed bin Rashid Al Maktoum Solar Park, Dubai. The winning bid has set a new world wide record since it cuts down the cost of electricity produced by solar energy by over 20 percent. A levelized tariff of USD 0.0584/kWh would be secured by ACWA Power for a 25-year power purchase agreement (PPA) starting in 2017. The 200 MW facility is the largest utility scale solar PV plant in the world competitively tendered in a single phase, and the first and largest in the Middle East. It will produce enough electricity to power 30,000 homes every year, using photovoltaic (PV) solar panels to generate electricity.

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The deadline mentioned is the Submission Last Date. There may be other earlier deadlines before that the bidder may need to respond, in order to remain in the competition. Hence the bidder is requested to read the tender notice very carefully.