

Utility-scale solar beirut

DT Global, a US-based development firm, is seeking engineering, procurement and construction (EPC) contractors to build a PV plant with 5 MW to 7 MW of capacity in Lebanon.

DT Global has issued a call for expressions of interest (EOI) to seek EPCs for the design and construction of a utility-scale solar plant in Lebanon. The project's exact location was not disclosed.

The plant could have a capacity of 5 MW to 7 MW. It is part of the Innovation for Affordable and Renewable Energy for All (INARA) project funded by the US Agency for International Development (USAID). The project aims to increase access to electricity across Lebanon by building renewable energy systems.

"Interested EPC firms who wish to submit an expression of interest shall be a Lebanese registered company or a combination of maximum two companies in the form of [a] joint venture ... [in which case] the Lebanese party shall act as the lead entity," said DT Global.

Prospective bidders have until Feb. 3 to express their interest, with late submittals to be considered at the discretion of the contractor. Consequent requests for proposals will be subject to the US Customs and Border Protection (CBP) regulations and the US Government Uyghur Forced Labor Prevention Act (UFLPA).

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Lebanon's Minister of Energy and Water has opened a tender for an 8 MW solar plant that will be publicly funded and connected to the medium-voltage grid to supply power to Electricit? du Liban.

Energy Ministry is the most corrupt in all of Lebanon – tender should continue but no way should current minister handle that project. Need new president and new cabinet before that project continues.

Lebanon's government has signed power purchase agreements (PPAs) for 11 projects with 165 MW of PV capacity. Investors have one year to reach financial closure.

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