



# Sanaa solar energy companies

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Garallah Corp for Solar Energy was established in the year 2017. Since its establishment, it has been keen to meet all the needs of solar energy for the local market and the industrial, commercial and agricultural sectors.

The Corporation has been able to have the most famous international brands in the field of solar energy and being official distributor in Yemen for (JA Solar, Canadian Solar, Spanish General pumps and Growatt), and in order to establish the principle of continuity of quality, we have worked to keep pace with technology and global development, and we became trusted by clients.

Garallah Corp for Solar Energy was built on the basis of achieving customer satisfaction and completing the tasks assigned to us on time, and this contributes to directing our performance in the market.

Our goal is to successfully accomplish difficult tasks even in times of stress and difficult circumstances, we always strive to surpass the expected results, not negligent or failing to fulfill our obligations, and what drives us to continue along this path is our inner passion to do what serves, meets and suits the community to which we belong.

We seek and work to recruit the best applicants and provide them with training and qualification opportunities to refine their skills, and we provide them with support, and assistance to achieve their goals and successes, which are definitely the successes of the corporation.

The corporation has the technical, administrative, and financial capabilities to provide services for the customers with high efficiency through specialized staff in the technical and professional field with experience and capabilities.

The corporation specializes in the fields of designing, conducting studies, implementing projects, and contracting for all solar power systems that target industrial, commercial and residential sectors.

We have consulting staff who specialize in preparing technical studies and work plans. Moreover, our corporation is committed to provide the best services through monitoring, evaluation, and quality investigation at all corporation's works.

A desalination project has been proposed to provide fresh water to Sana'a. A concentrated solar power plant would produce 10,000 GWh/year, and about one third would be used to provide desalination, and the remainder would be used for pumping. The working fluid would be sea water.

With the start of the civil war, solar panels found their way into the country fast. On March 23, 2015, Sanaa experienced a major power outage. The Marib Power Plant, which supplies Yemeni cities with energy, went

out of service. Consequently, the generator business flourished for a while. However, due to the unstable conditions in Yemen, generators were not guaranteed to remain functional at all times because of increasing fuel prices and occasional lack of fuel. Yemenis were thus left with the option of solar energy.

Farmer Bachir Mohamed Saleh Rassam is standing in his family vineyard, a ribbon of green set in the parched, rocky hills outside Sana'a, Yemen's biggest city. The grapes are used to produce Yemen's high-quality dried raisins--a key local commodity for both domestic use and export.

Not far away, amid orderly rows of grape vines, are seven clusters of solar panels. They power a pump that siphons water from an aquifer 1,000 metres below the surface, largely replacing an expensive and polluting diesel-fired generator Rassam had been using.

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