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Solar Park is a Palestinian smart Energy Solution Company that was established in January 2016 and registered by the Ministry of National Economy under the No. 562548693. Its headquarter offices are in Beit Sahour/Palestine.

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Net-Metering and Feed-in Tariff#194; schemes used for accounting the energy of PV grid connected systems in Palestine are discussed and evaluated in this paper. Net- Metering #194; scheme includes two main items that have a negative effect on the economics of the PV system.

The only secure and viable energy source in Palestine is solar energy, because of its high potential, reliability and it cannot be controlled by Israel. On the other hand, the price of PV modules has rapidly decreased from 10\$/Wp (in 1982) to 0.5 US\$/Wp (in 2016). Accordingly, the market demand on PV modules has highly increased globally.

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Results showed that it is possible for Palestine to use the solar energy to generate enough power for some villages or rural area. It is also possible to use such a system as a black start source of power during total shutdown time. Results also indicated that solar PV systems can be more economical than grid electricity.

List of Palestinian solar panel installers - showing companies in Palestine that undertake solar panel installation, including rooftop and standalone solar systems.

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Solar energy is the only secured and viable energy source in Palestine, because it is abundant, has a high potential and it cannot be controlled by Israel. This high solar energy potential is demonstrated in an annual average solar radiation of 5.4 kWh/m<sup>2</sup>-day and a sunshine duration amounting to about 3000 h/year [1], [2]. Fig. 1 shows the ...

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