



# Commercial solar kuwait city

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Our Unique Solutionso Solar PV ground fixing/tracking mounted systemso Solar PV rooftop mounted systemso Solar PV building fa?ade mounted systemso Solar PV car parking mounted systemso Hybrid energy solutionso Street solar lighto Solar road

Al-Dhow for Environmental Projects was established as a Kuwaiti Closed Shareholding Company on 2006, in accordance with the provisions of the Kuwaiti commercial companies Law No. 15 of 1960.

As one of the leading renewable energy companies in the world, Fortune CP provides innovative power solutions in Kuwait. We design, manufacture, supply and install off-grid and grid-tie solar systems for commercial, industrial and residential applications. We design systems to international standards such as IEC in order to meet the stringent requirements of some of our customers like oil companies.

The benefits of Fortune CP products include energy independence, reduction in electricity bills and operating expenditure, carbon emission reduction to protect the environment, electricity availability 24/7 and a great return on investment.

Our solar systems are used by prominent companies and organisations such as Government (various ministries), Banks, Oil companies, Factories, Telecom companies, Hotels and others. The systems are used for electricity generation in residential buildings, commercial buildings, industrial plants, desert electrification, solar schools and hospitals, farms and more.

Who are the key players fostering renewable energy projects in Kuwait?The main player in Kuwait pushing for solar projects and for electricity generation in general is the Ministry of Electricity &#038; Water &#038; Renewable Energy. The second key player is the Kuwait Petroleum Company, KPC, and its upstream and downstream subsidiaries, KOC and KNPC. They own large stretches of land, they are a main consumer of electricity in Kuwait, and they have the funding. The main issue with solar is that you need a large area of land. Whoever has a large area can produce electricity.

Your name (required)

Your Email (required)

Your Message

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