

Contracting solar photovoltaic power generation projects

Who is solar power construction company?

We are leading solar power construction company. We design, build, expand and maintain efficient, cost-effective solar energy facilities from the ground up, helping our clients meet growing needs for clean, sustainable power and ongoing energy conservation.

Who is responsible for building a solar photovoltaic power plant?

The vast majority of large solar photovoltaic power plants are being built using a fully protected EPC (engineering, procurement and construction) contract. In this case, the companyresponsible for the construction takes on maximum responsibility.

Why are solar plant construction services gaining popularity among investors?

It is not surprising that solar plant construction services are gaining popularity among investors. Many countries have tremendous solar resources and economic opportunities to develop this innovative sector. Photovoltaic power stations can be built just in a few months, which is an additional incentive for growing economies.

How do you build a solar photovoltaic power plant?

The specific approach will depend on the characteristics of the project and a number of other factors. The vast majority of large solar photovoltaic power plants are being built using a fully protected EPC (engineering, procurement and construction) contract.

What is solar energy project development?

Solar energy project development is a multi-stage process that requires a multidisciplinary team of experienced professionals from different areas. At this important stage, our engineers and financial consultants assess the potential of energy generation, choosing the best location and the most efficient technology for your individual needs.

What is a photovoltaic power plant?

In addition to photovoltaic panels, a solar power plant contains mounting structures, tracking systems, batteries and power electronics (inverter, controller and grid connection equipment). Everyone knows that photovoltaic systems convert solar energy into electricity. However, few people know the interesting origin of the term " photovoltaic ".



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