



GRUPO SITEC
solar iniciativas tecnológicas

Where the Sun becomes technology

www.grupositec.com



Sustainable Development

development that meets the needs of the present without compromising the ability of future generations to meet their own needs .



PRESENTATION

In 1987, the UN World Commission on Environment and Development used the term "sustainable development" for the first time, defining it as "development that meets the needs of the present without compromising the ability of future generations to meet their own needs".

Solar Iniciativas Tecnológicas S.L., Grupo Sitec, located in Ibi (Alicante), is a leading company when it comes to encouraging and supporting the use of solar energy by promoting investment in renewable energy and firmly committing itself to sustainable development. Its long experience in industrial engineering makes this area its most important, specialised department, making the most innovative technologies available for the installation of photovoltaic solar energy plants connected to the grid and thermal energy centres, offering investors a high return.

At Sitec, the technical capacity to manage the project as a whole, from obtaining official permission to its definitive startup, economic feasibility study, risk assessment, etc. Our main goal is to make the customer's investment profitable and optimise it, backing it with a real guarantee of income.



STRATEGIC PROJECTS



Investing in solar energy is, undoubtedly, an innovative, profitable decision. Although the ecological factor is a powerful reason, not everything comes down to this. There are also economic parameters that argue for this investment to be made. Profitability, Risk and Liquidity provide the economic feasibility of the project and mean the key to success of the investment from the very first day, turning solar energy into a source of income for your company.

* Electric companies (Endesa, Iberdrola, Unión Fenosa, etc...) buy the electricity that your photovoltaic system generates for sale to the grid.

* Quick return on investment.

* Useful life of more than 30 years.

* Very attractive return for any investor.

* With the installation, you will be generating electricity in a clean, ecological way, giving added value to your company.

Sitec Project: "Up and running"

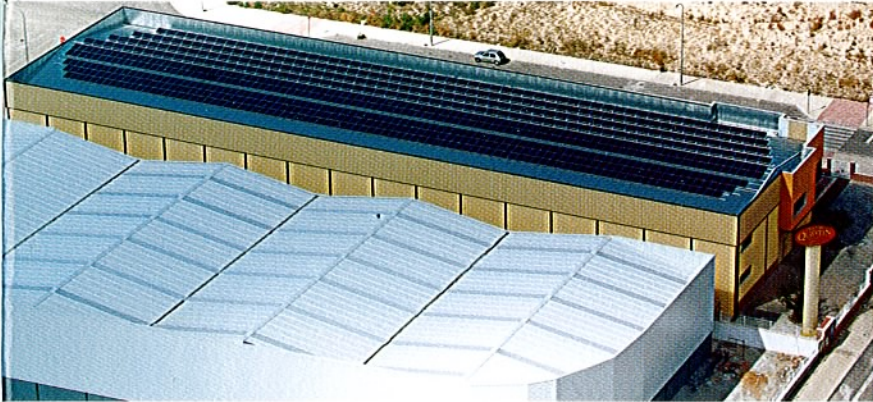
At Sitec, we are experts both in the design of projects and in the implantation of facilities based on the use of Solar Energy, an inexhaustible, profitable source. We take care of the processing, planning and execution of the projects, from beginning to end, including all the legal and administrative proceedings necessary for carrying out these kinds of facilities.

We make investments in the energy field profitable, offering full contractual guarantees to our customers.



Sitec aims to make the best use of the energy the Sun offers us. That is why one of the fields of application on which Sitec focuses its technological and research efforts is the development of new applications of solar energy that will turn it into a renewable, self-sufficient energy for the future.

There are more and more enterprising businesspeople in our province that are joining the commitment to renewable energy. In a geographic area with a business network where traditional industries such as toys, textiles and footwear are abundant, it is necessary to redefine how solar energy is used and how it can contribute to improving the company's profitability. At Sitec, one of our main interests is to offer constant innovation in the development of projects for producing this kind of energy on industrial installations, while always giving priority to the unquestionable quality and guarantee of the product.



All this, and the awareness about the need to promote renewable energy for sustainable development in the future, gives rise to the Sitec Project: Technological Research + Development in Solar Energy. It pursues a number of strategic goals such as:

- Promotion of the use of solar energy. Reduction in the emission of gases that cause the feared greenhouse effect.
- Promotion of the introduction of emerging technologies in the production of solar energy. Technological change and the application of new discoveries to production processes for the development of new products, services or processes, or the improvement of those already existing, are the pillars for achieving a basic common good: sustained economic growth.
- To increase the technological capacity of the science-technology-business system and to encourage the traditional industries of our business network to use the technology we are developing.

 **GRUPO SITEC**
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Our engineering department is focussed on promoting, increasing and making profitable each project, by applying the most innovative knowledge to the production processes and also by introducing emerging technologies into the production of solar energy with the aim of giving the maximum return on investments made.

Although Sitec specialises in the installation of solar energy plants, it also offers a wide range of engineering services and projects of different natures, among which the following should be highlighted:

Construction of factory premises
Urban development
Environmental, Operating and Business Licences

Electrical facilities:

- Low Voltage
- Medium Voltage
- Transformer stations

Other installations:

- Compressed air
- Fuel deposits
- Climate control

Technical maintenance of facilities

Environment

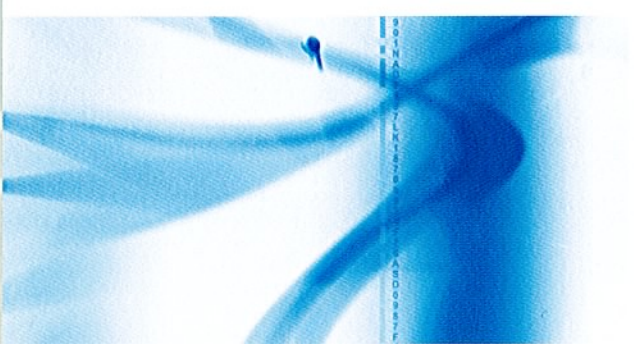
Energy efficiency and industrial process studies

Feasibility of investments

Reports

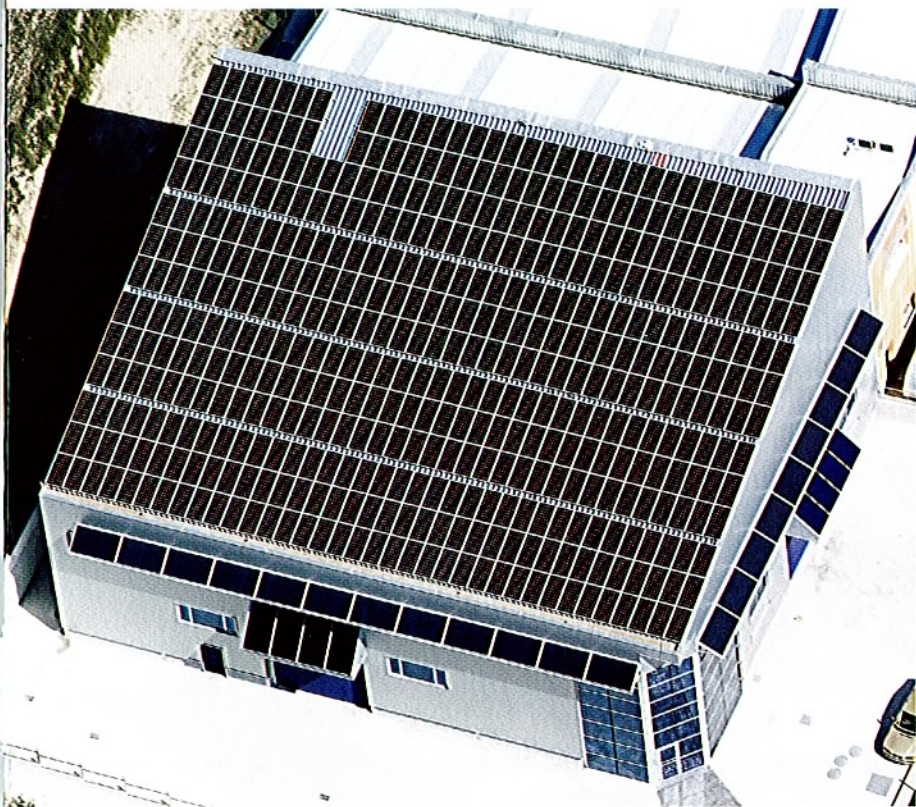
- Surveyor's
- Legal
- Brands and Patents

ENGINEERING



10 REASONS

TO BELIEVE IN SITEC



1 - Promotion of renewable energy. Giving priority to respect for the environment and allowing sustainable development.

2 - Efficiency, profitability and sustainability of Solar Energy.

3 - Reliability and Guarantee of the "Up and running" Sitec project. At Sitec, we take care of managing the project from start to finish, covering everything from obtaining the right official permits to the project's execution and monitoring.

4 - Guaranteed income. Today's legislation guarantees a sale price for energy produced (KWh) sold to the Electricity Grid, for all those who invest in Solar Energy now.

5 - 25-year guarantee of return.

6 - Incorporation of the most modern technologies into engineering applications.

7 - Constant development and innovation of emerging technologies in the production of Solar Energy.

8 - Creation of added value for the companies that choose the option of clean, ecological energy.

9 - Quality guarantee of the product we are offering. We use the best materials in order to grant high durability.

10 - Project of industrial diversification backed by many companies from different industries.

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