



*company
Profile*



About GIS

- We work-in Photovoltaics with over 8 years of international experience in the industry, we are a reliable partner, we accept every challenge and devote ourselves to our projects with maximum energy and attention.

Due to the current Dilemma of power source generation all over the world and encouraging to **GO GREEN** (depending on Renewable Energy Sources) plus the advantage of being one of the best countries all over the world in Sun light ntensity all over the year, The nations Government started to really encourage and direct investments in this sector which is an effective solution to the shortage in power sources.

Integrity

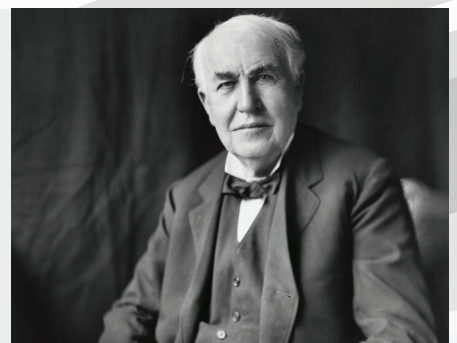
- We believe this is key to any successful relationship. It is important to GIS that our clients and team members have a strong foundation of trust in each other.

Ethical Conduct

- We believe this is the cornerstone of good business. We are committed to honesty and high morals in all dealings, both internally and externally.

“I’d put my money on the sun and solar energy. What a source of power! I hope we don’t have to wait, till oil and coal run out before we tackle that”

Thomas Edison

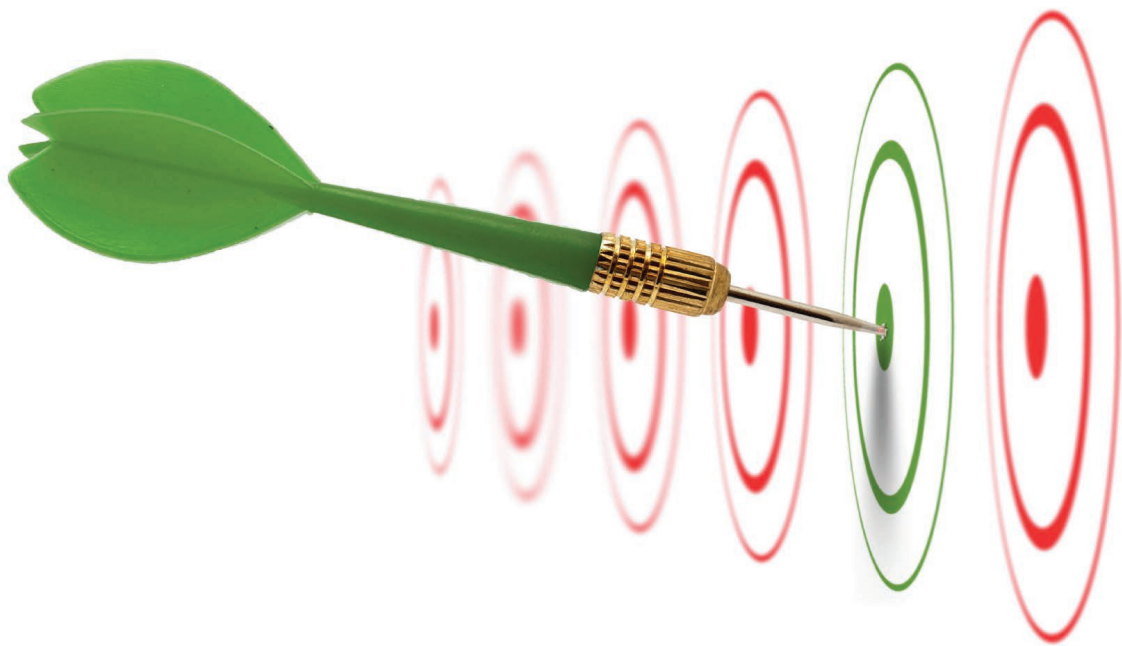


Our Vision

To be a global, innovative and competitive Renewable Energy Enterprise providing total solutions to customers of Renewable Energy Products and Services.

Our Mission

To be a leading Renewable Energy enterprise, providing superior quality products and services at competitive prices.



GIS Intersolar GmbH

German Integrated Solution for solar energy systems

With German quality and expertise across the entire solar supply chain, we deliver more predictable energy solution that increase energy yield, and provide stable grid integration, resulting in system solutions that Maximize value and Minimize risk.



**Project
Development**



**Design
&Engineering**



Procurement



Construction



**Operations
&Maintenance**



Project Development:

Our development and planning ensures the success of the project according to plan, from location analysis and approval processes through technical planning of implementation.

Our know-how and wealth of experience ensure economic efficiency and success.

Project development, which is essential to creating valuable power plant assets, includes activities prior to construction, such as establishing site control, project permitting and inter-connection agreement.

With worldwide networks and experienced project development managers who quite familiar with regional energy policies and solar project application procedures, GIS Intersolar GmbH is able to work independently or cooperatively with our partners to identify solar project opportunities and lay the project ground work.



Project Design & Engineering:

GIS Intersolar has experience team capable and achieve a high level of constructions performance and direct access to global consultant in solar energy management.

We construct turnkey solar plants around the world.

Project Procurement:

Our best practice procurement team use a globally suppliers chain network and specific procurement procedures command strong purchasing items, insure the time delivery and optimize cost. We construct turnkey solar plants around the world.

Project Construction:

GIS Intersolar GmbH continuously makes improvements to construction processes in order to increase speed, reduce labors cost and environmental impact.

Operation & Maintenance:

Our goal is to optimize customer`s power plant to produce the maximum amount of energy through its operational life.

Advanced Experience:

GIS Intersolar creatively combines integrated power plants solutions capabilities to provide not only products to partners but also smart energy solutions to solar system customers.

Six years production experience has developed state-of-art solar power production and achieved many of successful references with our partner in Egypt (Esolar company) and Saudi Arabia (Al-Mashriq for Renewable Energy company) in the Residential PV system, Commercial Energy solution, Hybrid systems, Water Pump Solutions, and Off grid systems



Projects



Projects





Our Partners



Contact us :

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