

Global Technology

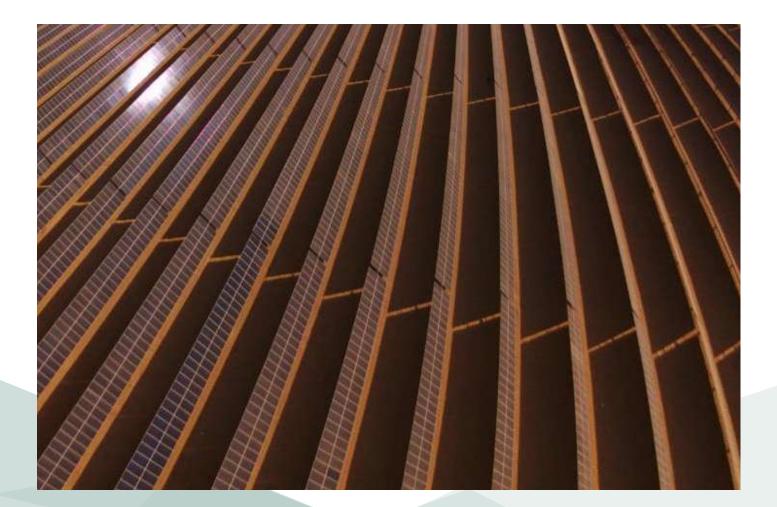
Empowering the Future

GLOBAL TECHNOLOGY S.R.L was founded in 2011 and has substantial experience in the electrical, industrial, solar, and naval fields,

GLOBAL TECHNOLOGY has more than 700 employees, 100 of whom are specialized technicians. With such a large number of carefully chosen specialists, staff members, and the implementation of the Continual Improvement strategy, high performance and the best professional outcomes are assured

As a result, the business is a pioneer in the installation and upkeep of industrial-scale solar systems.

The company, which has offices on three continents, concentrates exclusively on the field of renewable energy, including the design, construction, and management of solar power facilities. We have already put in place power plants that can generate more than 2.5 gigawatt of energy.



In the area of solar energy, our company's objective is to take the lead in environmental sustainability and renewable energy.

By promoting solar energy as a primary source of electricity, we hope to bring about a positive transformation in the energy industry.

We work strenuously to provide individuals, businesses, and institutions all around the world advanced and affordable solar energy solutions. We wish to contribute to the transition of the globe to a sustainable energy system that primarily utilizes renewable resources and safeguards the environment.

We work to increase public understanding of solar energy's advantages and inspire communities and governments to take action in the direction of a more ecologically friendly and sustainable way of life.



Our Mission

Providing and promoting the use of renewable and sustainable energy is our goal in the field of solar energy, as we believe it's the way to advance both economic and environmental growth.

We work to increase public understanding of solar energy's advantages and inspire communities and governments to take action in the direction of a more ecologically friendly and sustainable way of life.

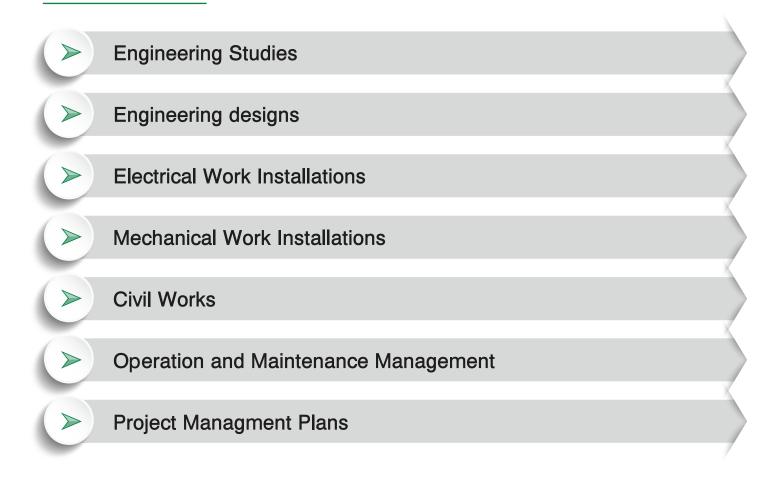
We work tirelessly to offer our clients cutting-edge and dependable solar energy solutions that satisfy their immediate requirements and bring about long-lasting advantages to the communities we serve.

Our goal is to improve environmental sustainability and lessen dependency on conventional energy sources by promoting the use of solar cells, storage devices, and intelligent routing.

We also strive to continuously improve our team's abilities and skills so as to support our company in meeting its objectives as well as our staff's professional successes.



What we do





References, Italy



Opdenergy 25 MWp, La Francesca

Solarig 50 MWp, CASTELVETRANO & PARTANA

ENI Power 18 MWp, Volpiano

ENI Power 16 MWp, Porto Torres

SUNEDISON 5MWp, Marcianise

SUNRAY 44MWp, Viterbo

P4 ENERGY 10MWp, Brindis ERIDANIA 6 MWp, Parma

Trina Solar 7.6 MWp,Brindisi

NOVA POWER 5 MWp, Ancona

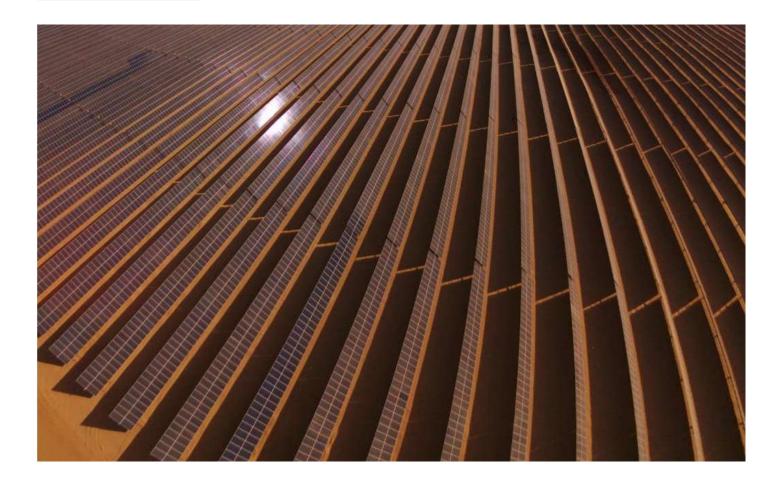
CONTE LEOPARDI 2 MWp, Ancona

FERMIGNANO 2 MWp, Pesaro

ENERRAY 6MWp, Santa Margherita di Belice

LADURNER 2MWp (Biogas plant), Cerignol

References, Abroad



ARC Benban Solar Park 66 MWp, Egypt

ARINNA Benban Solar Park 25 MWp, Egypt

WINNERGY Benban Solar Park 25 MWp, Egypt

VOLTALIA Benban Solar Park 50 MWp, Egypt

ITUVERAVA 254 MWp, Brazil

HORIZONTE 103 MWp, Brazil

PESSENS 4 MWp, France FALCON 23 MWp, Jordan

SHAMSUNA 10 MWp, Jordan

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LOUTH 2 & 1 10 MWp, United Kingdom

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NAGIKOROS 10 MWp, Hungar

Some of our projects:



























Where we are



Contact us



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