



Clean, Efficient Energy For Everyone.

WUQUD POWER

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www.wuqudpower.com

About Wuqud Power

We are providing expert services with practical thoughts for your interested projects in renewable energy (Solar, Wind), power engineering fields and software development. Green energy makes you economically as well as technically better. In addition to this we are giving proper consulting services in energy saving solar power projects, wind mill, substation projects and industrial projects. We have the energy auditing group as well as R&D group for giving valuable information with regard to the energy saves and power engineering projects. Our software expert wing provides the consulting service in software applications of office automation (examples: Industry, Hospitals, Academic Institutions, Shops etc.) and they are giving the required product in it.

Our Vision

Our vision is to become the global leader in providing high quality and cost effective solutions that will provide clean, reliable & grid competitive electric power around the world.

Our Mission

Our mission is to continue to provide the energy management solutions to make a clean, reliable & reachable energy source for everyone in the world

Core Value

Teamwork, Sincerity, Passion & Commitment



Our Services



Standalone PV System



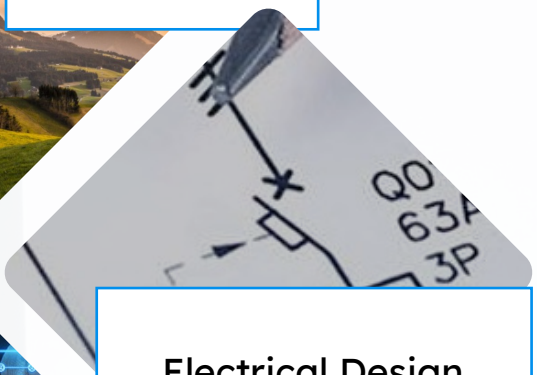
On-Grid and Off-Grid Solar Projects



Wind Mill Projects



Micro-grid Projects





Electrical Design and Engineering of Industrial and Commercial Building Projects

Energy Management Solution for Industrial and Commercial level



Our Products



IOT Based Intelligent Energy Management Solution

The Internet of Things (IoT) describes the network of physical objects—“things”—that are embedded with sensors, software etc. Monitoring and controlling the energy consumption of industrial and commercial electro-mechanical equipments

Digital Home UPS

The main work of a UPS (Uninterrupted Power Supply) is to act as a power backup and provide protection in case of power surges and power outages.





Solar Inverter

A solar inverter or PV inverter, is a type of electrical converter which converts the variable direct current (DC) output of a photovoltaic (PV) solar panel into a utility frequency alternating current (AC).

Solar Home Lighting System

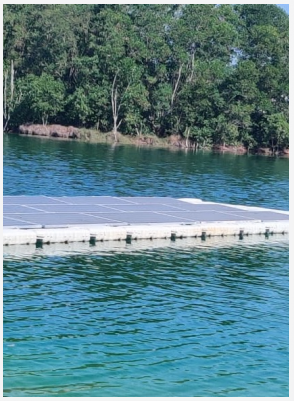
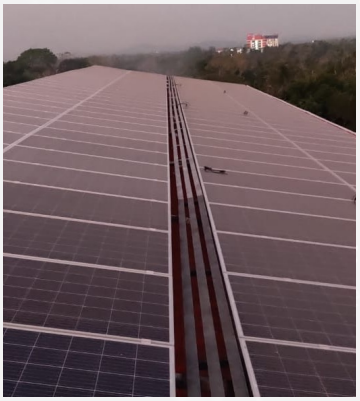
Solar home lighting system (SHLS) is best solar lights for home purpose. These lights harnesses the sun’s energy to light up your home and power your small appliances.





Our Projects

The following are some of our projects completed in various parts of the world. Our clients come from Ethiopia, United Arab Emirates and India.















Our Solution Provider

TESLA

AES Solar
Established 1979

SUNPOWER
FROM MAXEON SOLAR TECHNOLOGIES

RenewSys
let there be light

Loom Solar

RADIANT SOLAR

SMA

solaredge

vikramsolar



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