

Company Profile

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About Mega Power

Mega Power is a renewable energy company based in Somalia. We offer fully customized renewable energy solutions to a wide range of clients, including governments institutions, schools, hospitals, NGO's, businesses, and homeowners.

Our team of industry professionals have been focused on providing long-term, trusted relationships.

Our industry experience allows us to confidently handle every aspect of the solar process, from initial energy analysis and concepts, engineering and design, construction, and monitoring, our team prides itself on being experts in all aspects of our field.

We develop strategic partnerships with only the most preferred equipment suppliers, execute your project in a timely and cost-effective manner.

We do not compromise quality; our team will ensure total customer satisfaction and a long-lasting relationship.





Our Core Values



Our Vision

Our Vision is to provide high quality and cost-effective sustainable energy solutions across all Somalia and beyond, reducing carbon footprint.

We provide knowledge and affordable solutions to help create a sustainable future.

We carry forward our vision by educating businesses and individuals about the benefits, the necessity, and the utility of establishing solar as an alternative source of energy.

Our Mission



- To design and build energy systems specialized for each individual customer.
- Provide the highest quality customer service for an unparalleled customer experience
- Ensure a healthy, exciting, and innovative environment for our working professionals.



Benefits Of Moving To Solar Energy

Reduce Your Monthly Energy Bill's

Reduce Your Carbon Footprint

Low Maintenance Costs

 Solar energy can be used to produce electricity in areas without access to the energy grid



AFFORDABLE PRICING

At Mega Power Energy Solutions, the goal is to make Solar energy accessible to as many people as possible. In brief, for most people to start utilizing Solar, it must be affordable.

To make that reality, Mega Power Energy Solutions utilizes a network of strategic partnerships to reduce the Solar cost making it affordable to the everyday customers.

The mission is simple – streamline the process so that it is easy, transparent, and cost effective for customers while maintaining the integrity of customer service and quality that all our customers deserve.

ENVIRONMENTALLY FRIENDLY

Mega Power Energy Solutions believes not only that Solar is a great investment, but that Solar is a part of the solution to resolving climate change.

Installing Solar is the single biggest contribution you can make towards lowering your carbon footprint.



OUR SERVICES

1- EPC SOLAR PROJECTS

We provide end-to-end solar services from designing the system, procuring the components, and installing the project. We use state-of-the-art technology, providing you with a solar system, which is undoubtedly a long-term investment.

Whether your aim is to have a decent lighting system in your home or to operate an entire factory, our team will be there to design and build the most efficient system for you. Mega Power Energy Solutions is a trusted leader in the solar energy industry. We are a full-service solar installation company.

When it comes to solar energy, our installers are the most knowledgeable in Somalia. Our team is comprised of professionals and highly trained employees.

The process of delivering proper EPC project goes through three main stages:



Stage One: Project Design and Preparations

This stage involves:

- Analysis of the client's requirements
- Site survey and selection
- Drawing design and engineering calculation
- Energy yield simulation
- Monitor the prevailing weather condition



Stage Two:Procurement of Solar Equipment

We supply the materials and equipment needed for the project with the best quality and standards. Our procurement process ensures you get the right products from the best manufacturing companies, freeing you of the hassle of getting a suitable supplier.

Stage Three: Solar Panel Construction and Installation

This is the last stage of the process, and the activity involves mounting the solar panels, accessories, and installing grid connectivity along with solar implementation in line with your existing power supply system.



Finally: In addition to the steps mentioned above, we offer after-sale services including regular checks and continuous maintenance to ensure your solar system works at optimum efficiency. Our advanced monitoring system provided for every customer gives them access to real-time solar output, verifying that the system is performing at optimal efficiency while providing the highest financial return.

2- SOLAR STREET LIGHTING

Solar Street Lighting Are raised light sources which are powered by photovoltaic panels mounted on the lighting structure or integrated in the pole itself.

Solar streetlights are used to light streets, highways, parks, gardens, and other common public areas.

We supply and install the complete set of required items including Solar Panel, Lithium Battery, Light, Charge Controller & Poles.









3- SOLAR WATER PUMPING

This system is an electrical pump system in which the electricity is provided by one or several Photo Voltaic (PV) panels.

A solar water pump is a water pump that uses the energy from the sun as its source of fuel to directly draw water from deep wells, rivers, and other water sources. These pumps are a modern invention that many big brands are adopting to meet the demands of their clients.



4- WIND POWER PROJECTS

The use of wind to provide mechanical power through wind turbines to turn electric generators. Wind turbines can produce substantial power, while simultaneously contributing to climate change mitigation and providing access to affordable energy for accelerated economic development.



5- ELECTRICAL SYSTEM DESIGN AND INSTALLATION

We offer all types of electrical system design and installation for residential, commercial, and industrial buildings.

6- CCTV SUPPLY AND INSTALLATION

We offer the supply, installation, and maintenance of high-quality closed-circuit TV cameras (CCTV) to individual homes, government agencies, commercial buildings, industrial facilities, educational institutions, and business enterprises such as banks, malls, offices, etc.



7- FIRE ALARM

FIRE ALARM has several devices working together to detect and warn people through visual and audio appliances when smoke, fire, carbon monoxide or other emergencies are present.

We are able to supply, install and maintain a full range of fire alarms from conventional alarms to the very latest in wireless technology.



OUR PRODUCTS

We are well known supplier in the Solar energy market throughout Somalia. We supply high quality equipment like:

Solar Panels



We provide high quality photovoltaic solar panels to be used for various applications.

These uses may include commercial, residential, rural, portable, and flexible solutions

Inverters and batteries



Mega Power supplies a range of single and three phase inverters unrivaled in the industry for their quality, reliability, and efficiency.

Our Show Room



Solar Water Pumps

Our Solar Water Pumps are designed for the harsh conditions and are particularly suited for use in Somalia to meet the needs of rural village water supplies, livestock, and irrigated agriculture.



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