

CORPORATE COMPANY PROFILE





Who We Are?

EVAS Energy Group is a leading energy service company headquartered in Amman, Jordan, that offers a wide range of innovative technologies and solutions aimed at managing and reducing energy expenses for both public and private sectors in the MENA region. more than 100 years of accumulated experience, and extensive expertise, has uniquely positioned EVAS as the prime one-stop-shop for businesses seeking energy efficiency and energy renewable solutions.

EVAS caters to different markets and different sectors including: governmental, commercial, industrial, educational, healthcare, hospitality, agriculture, and international donors agencies.

EVAS provides a wide range of multidisciplinary services offered within exceptional business models and consolidated together to meet the specific needs of each individual client. our bespoke services guarantee a higher level of attention and positively heightened outcomes for all our clients.

WHY EVAS ?

EVAS provides superior energy efficient technology and solutions for different industries. regardless of project size or complexity, customers are offered innovative technology and unparalleled engineering services delivered within a flexible and cost-effective business model that meets different customer needs. Our solutions are insightful, effective, and always value-added. evas is a strategic partner delivering energy saving solutions that drive business sustainability.

Our Key To Success



Customer Oriented and Customer Driven

EVAS provides insight-based, integrated energy solutions for businesses across the MENA region. EVAS has the strength and scale to engage in truly strategic partnerships with customers, ensuring a deeper understanding of their strategic business requirements. This knowledge, along with our proprietary technology and proactive talent, allows us to offer effective insight at all levels.



Flexible And Customized Models

EVAS does not believe in a one-size-fits-all approach. We collaborate closely with clients to develop bespoke and flexible solutions that meet specific needs while maximizing results. Solutions developed are also scalable and evolve continuously to successfully meet changing market needs.



Innovative Technology

EVAS is armed with the industry's most innovative energy saving technologies that deliver the most efficient and effective solutions in an actionable structure. Our sophisticated solutions provide a key platform for energy saving results and serve as a one-stop-shop for all energy management needs.



EVAS's commitment of being socially responsible, which in turn translates to a stronger local community. Following are our team international certificates.

expertise in energy efficiency, sustainability, and renewable energy solutions. Our proficient team members are regularly sought out for their qualifications and ability to deliver instruction in specialized international

courses in Jordan











SERVICES

ENERGY AUDITING

Energy auditing is necessary procedure that helps identify energy losses and deficiencies at any facility. EVAS's experts use state of the art measuring tools, technologies, and innovative approaches, to produce the most technically viable and economically feasible solutions that reduce energy consumption without adversely affecting the facility's operations.

IMPLEMENTATION OF ENERGY SAVING PROJECTS

EVAS can seamlessly implement any energy saving project it audits and begin unleashing savings on energy bills. We can design and implement simple or complex systems aimed at maximizing energy savings results by meticulously following international standards and procedures and offering worry-free project implementation so that you can continue to work on your core business.

FINANCING OF ENERGY SAVING PROJECTS

EVAS can finance the implementation of your energy savings project by recovering the project investment from the actual energy savings achieved (Energy Performance Contracting). Our energy performance contracting lasts from 2 years and goes up to 7 years enabling EVAS and its clients to share the savings.



ENERGY EFFICIENCY STRATEGIC PLANNING

Energy efficiency strategic planning helps reserve energy bills and helps clients use savings to pay for other energy efficiency improvements year after year. Our plan starts with 3 years and can go up to 10 years and once the implementation of the plan is completed, the targeted energy savings are achieved without posting extra overheads or investments to the annual budget.

Energy Value Analysis

EVAS offers its customers the opportunity of constructing an energy efficient building from the onset of its pre-design stage. New construction projects can greatly benefit from our service to create state of the art energy efficient buildings by integrating energy efficiency standards at the preliminary design stage. EVAS offers a balance between energy efficiency standards and your project budget where the reduction of capital investment in one system can pay for the extra investment needed for other systems.

CAPACITY BUILDING

EVAS has been actively involved in capacity building programs for public and private sectors in the region providing solid platform for energy efficiency growth through enabling the energy efficiency environment in both sectors. Our experienced instructors proved knowledge and extra-ordinary skills that post EVAS as a leader in capacity building programs

TECHNOLOGIES

LED LIGHTS

LED lights are the highest efficiency lights among all other lights available in the market and the continued improvements had on our LED lights make them the first choice for our customers. Our team of light experts offer free consultations on the ideal lighting system designs for all needs and purposes, including: commercial lights, industrial lights, residential lights, and special purpose lights

SOLAR PHOTO-VOLTAIC SYSTEMS

Photovoltaic systems convert the sun's energy to usable electrical energy ,our latest photovoltaic technology industry provides heightened energy production in the same physical space using fixed , single axis or double axis tracking system.

SOLAR WATER PUMPING SOLUTIONS

Whether your farm is powered by electricity or not, our solar pumping solution can make your water pumps run for free. Our engineered solutions and latest technologies can make a big difference to your farm.



SOLAR AIR CONDITIONERS

Solar Air Conditioning systems rely on the sun's energy to produce enough power to run the air conditioning system, our solar AC is integrated by a Brushless Direct Current (BLDC) refrigerant compressor designed to run during high or even low radiation seasons making it a great choice to replace the conventionally electrical powered AC units.

SOLARIO AIR HEATER

Solario is a new solar collector technology that uses the sun's energy to heat up different spaces. Through the advanced nano-technology integrated by solar collectors, Solario system can easily, and rapidly, increase the ambient air temperature during winter to the required temperature which is controlled by a thermostat. During summer, the same system can work as an air ventilator that provides relief from the heat, or be switched off completely.

SOLAR STREET LIGHTS

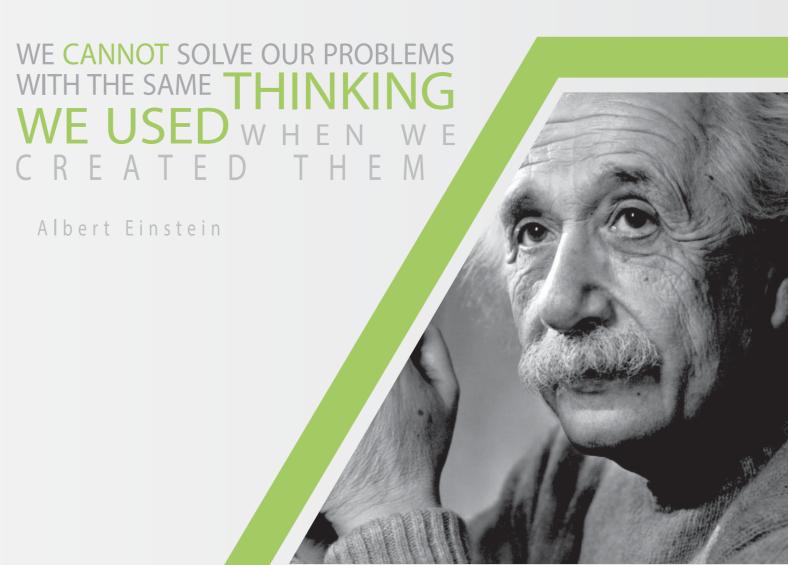
Solar street lights are raised light sources which are powered by photovoltaic panels generally mounted on the lighting structure or integrated in the pole itself. The photovoltaic panels charge a rechargeable battery, which powers LED lamp during the night.

Around the Region



EVAS has adequate understanding about several regional markets with respect to energy efficiency and renewable energy legislations, policies and market needs that positioned our services and technologies on a top-leading position offered through specialized local partners at each of those markets.

Our customers enjoyed insightful, effective and value added service and technologies that are scalable and evolve continuously to successfully meet changing market needs.



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