

» Engineering, Procurement, & Construction (EPC)

Our goal is to install commercial and utility scale photovoltaic systems which perform to the highest standards and at maximum output.



ESA is a company that provides innovative solutions in the renewable energy sector, focusing on solar power. ESA has the necessary technology and extensive experience with over 500 solar installations and operations globally.

» *ESA Delivers*

- Complete Scope of Work
- Project Schedule and Expectations
- Tier 1 Quality Products and Workmanship
- Cost and ROI Projections
- 10-year Workmanship Warranty

Our approach is to develop a system that will provide the best quality with the most power production for the investment. The company's creative and experienced engineering and construction team will assess the details of the site before designing a system that specifically fits the location and conditions of the area. This will ensure that the system proposed will perform at its optimal performance. Following approval, the team will bring the custom designed system to life utilizing the industry's top rated equipment.

A Turnkey Solar Solution.

ESA's engineering, procurement, and construction (EPC) team provides bankable, innovative, and reliable solar energy solutions to customers around the world. Offering "turnkey" working systems due to the set structure ESA has in place, we are able to provide a complete spectrum of services for projects from viability studies to commissioning.

ESA EPC services include:

- Viability Studies
- Site-Specific Design
- Engineering
- Permitting
- Site Work
- Equipment Procurement
- Installation
- Construction
- Commissioning
- Roof Top Systems
- Ground Mounted Systems
- Solar Carport Systems



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