

Who is solar steelconstruction?

Solar Steelconstruction was founded in 2012 on the basis of a production complex for steel sections manufacture. During its operation, Solar Steelconstruction has already implemented a number of large-scale projects in the solar energy sector and participated in the construction of many facilities with a total generation capacity of over 3000 MW.

What is the management of solar steelconstruction LLC?

The management of Solar Steelconstruction LLC considers it its duty to constantly monitor the processes, the quality of services provided, the degree of customer satisfaction, and to strive for continuous quality improvement in connection with the growing needs of customers and society.

Why do clients choose solar steelconstruction?

Full range of works for solar energy! Why do clients choose us? Solar Steelconstruction is: More than 4 GW SPPs installed More than 500 MW of completed projects in the EPC format Integrated in-house manufacture with a capacity of 2 GW/year 2 500+ completed roof-top and residential free-standing projects 200 completed large ground-mounted projects

What is the scope of solar steelconstruction LLC's Quality Management System?

The scope of Solar Steelconstruction LLC's quality management system covers design, manufacture and installation of solar power plant facilities. An effective enterprise management system ensures stable operation, the achievement of expected results and consistent product quality of the appropriate level.

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Zlatopolska-2 project in record time - 40 days. Key technical characteristics of the facility: The panel capacity is 7.1 MW

Web: <https://www.gennergyps.co.za>