

Exclusively focused on US markets, ibV Energy Partners is leading the clean energy revolution through full-service development of utility-scale solar power plants. We pride ourselves on our independent nature, enabling true partnerships with utilities, corporate and municipalities across the United States.

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Prajwal Shinde is a Senior Analyst, Solar Engineer at ibV Energy Partners. Prajwal focuses mainly on site and electrical designs, constructability, energy estimation, and preconstruction. Prior to joining ibV, Prajwal worked on utility-scale solar, mainly in the National Grid region.

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ibV Energy Partners has a proven track record of successfully developing and operating wind power projects around the world. The company's expertise in this area includes site selection, wind resource assessment, turbine selection and procurement, and project financing.

ibV Energy Partners is a leader in the development and operations of integrated solar + storage power plants across the United States. We are focused on the utility-scale segment and partner with wholesale power providers and corporate entities to address their resource planning process and long-term decarbonization goals.

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