



quot solar ports quot designs in ghana

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PVcase creates advanced software to break logjams in the engineering and construction of renewable energy projects, making them less labor-intensive, time-consuming, and complicated. Our technology enables developers to complete projects faster, more efficiently, and precisely - accelerating the global transition to clean energy.

PVcase is particularly focused on tackling the problem of "data risk" caused by data degradation throughout a project. Discrepancies in data from dozens of sources can hamstring a project and cause it to underperform its expected energy output. PVcase ends clunky processes and corrupted data and clears our path to a net-zero economy.

Ensure precise installations with automatic configurations that create construction-ready plans for seamless implementation, automatically resolving errors without any manual efforts.

We go beyond being mere software providers--we aim to be your trusted solar design partners. Our company also offers customized training and support based on your needs with PVcase Academy and webinars. Also, we provide software updates every month!

PVcase is a next-AutoCAD-based PV software focused on automation and accuracy, allowing to simulate the actual location of a solar plant from the earliest stages of planning and incorporating 3D topographical data points.

TEMA LNG project has been developed by a consortium led by Helios private investment firm, and Gasfin, an independent developer, owner and manager mid-scale of LNG infrastructures.

With a capacity to receive, regasify, store and deliver around 1.7 mil. Tonnes of LNG a year, it makes Ghana the first sub-Saharan African country to import LNG. This is a significant project for both Ghana and Sub-Saharan Africa in making more easily transmittable LNG available, as the continent forecasts growing gas demand for power generation.



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