

Western Europe High Efficiency solar Module Project

Located in the northern region of Heves, Hungary, the project has a total installed capacity of 450MW. As a representative benchmark for high-quality power stations in Europe, it will exclusively use ...

LONGi, a global leader in solar technology, has announced the completion of module supply for a monumental 550 MW photovoltaic plant project in the old lignite mines in Western Macedonia.

Solarpro says it is building a 450 MW solar power plant in northern Hungary using Longi modules.

Holosolis announced Europe's largest PV module gigafactory, to be built in Moselle, France. Aiming to accelerate Europe's solar PV manufacturing capabilities to ensure continental energy security, the new ...

As part of the agreement, LONGi will deliver 100 megawatts of its high-efficiency Hi-MO X10 and Hi-MO 7 PV modules to support Rinergy's expanding network of installers and EPCs across Europe.

To do so, the project will support the development of O& M-friendly and grid-friendly solar PV components and solutions in large portfolios of distributed and utility scale PV. The project is industry driven, gathering 20 ...

HOPE involves the construction of an additional 3.5 gigawatts of production capacity for solar cells and solar modules by Meyer Burger in Germany and probably in Spain. The project is among the eleven ...

The European HERCULES project targets the development of the next generation of photovoltaics in Europe in developing high efficiency solar cells and modules to reach a reliable, sustainable and cost-competitive PV ...

An EU-funded project has developed a European version of high-efficiency, next-generation solar technology and a low-cost manufacturing process. The innovative solar cells could boost a switch to solar energy and ...

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