



First solar san marino

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First Solar produces high-quality advanced thin film CadTel PV modules.

First Solar utilizes an innovative thin film CadTel PV semiconductor that is advantaged against conventional silicon panels in many aspects.

From raw material sourcing and manufacturing through end-of-life module recycling, First Solar's approach to technology embodies sustainability and responsibility toward people and the planet.

Studies, reports, and technical documents to support your PV project.

First Solar is a leading American solar technology company and global provider of responsibly produced, eco-efficient solar modules advancing the fight against climate change.

First Solar's leadership in renewable energy is a result of our deep expertise and nearly 15-year track record of manufacturing, developing, financing, engineering, constructing, and operating the world's leading sources of sustainable, solar energy. We rely on the vast experience and talent of our associates, who draw from considerable experience in both the conventional and solar energy fields to deliver reliable, dependable and cost-effective PV energy solutions to our customers.

Alexander R. Bradley was appointed Chief Financial Officer in October 2016. He joined First Solar in May 2008, and previously served as Vice President of both Treasury and Project Finance, leading or supporting the structuring, sale, and financing of over \$10 billion and approximately 2.7 GWDC of the Company's worldwide development assets, including several of the largest PV power plant projects in North America. From June 2016 to June 2018, Mr. Bradley also served as an officer and board member of the general partner of 8point3. Prior to joining First Solar, Mr. Bradley worked at HSBC in investment banking and leveraged finance, in London and New York, covering the energy and utilities sector. He received his Master of Arts from the University of Edinburgh, Scotland.

Operating Hours: 6:00a.m. - 6:00p.m. AZ

"Solar Module Super League" (SMSL) member First Solar hit a nameplate Series 6 CdTe thin film manufacturing capacity of 7.9GW in the first quarter of 2021 after ramping its second and last converted factory in Malaysia.

First Solar has also implemented various cell efficiencies programs, established yield improvements and boosted line throughputs across its fleet of six production facilities (2x US, 2x Malaysia and 2x Vietnam), which are expected to result in an updated nameplate capacity of 10GW from its existing facilities when fully



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implemented.

In early February 2021, First Solar started ramping its second and last Series 6 module manufacturing plant in Malaysia. However, First Solar's management noted in its first quarter 2021 earnings call (yesterday, 29 April 2021) that the latest Series 6 production plant was able to meet its line throughput targets in just one month, compared to the very first Series 6 factory located in Ohio that took 22 months to reach its throughput target.

Through March and April 2021, First Solar said that modules produced per-day per line had reached 20.2MW and 22MW, respectively, which equated to a 17% and 27% line increase when compared to throughputs achieved in the month of December 2020.

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