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Country	USA
State	California

PRODUCTS OR MACHINERY

BioSolar is developing a comprehensive line of bio-based films and resins for PV module manufacturers, based on its breakthrough technology. There are primarily two kinds of PV solar modules in the market today: traditional crystalline silicon (c-Si) and thin film solar modules. While thin film technology promises lower cost and more efficient manufacturing in the future, it still represents a small part of the PV market. Traditional c-Si solar cells command 75% of the market today.

Our product roadmap is designed to align BioSolar with market opportunities. Whether solar cells are produced using crystalline silicon, amorphous silicon or other solar technologies, BioSolar can help reduce the cost per watt through the use of its lower cost bio-based components.

BioSolar Backsheet BioSolar Thin Film Substrate BioSolar Superstrate BioSolar Plastic

Company Profile of BioSolar, Inc.

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