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Address	Global Solar Energy, Inc.	
	8500 South Rita Road	
	Tucson 85747	
	TUCSOTI 63747	
Country	USA	
Country	USA	

PRODUCTS OR MACHINERY

Since its founding 1996, Global Solar Energy, Inc. has emerged as the leader of thin film solar cell technology. Global Solar Energy is the only manufacturer in full scale production of thin film Copper Indium Gallium diSelenide (CIGS) cells, which are deposited on flexible substrate. CIGS thin film technology is lightweight and highly efficient. Our high-quality solar material is incorporated into a variety of applications ranging from portable solar chargers (Sunlinq), to traditional glass power modules, and now evolving into building integrated photovoltaic (BIPV) products and designs. Global Solar Energy's state-of-the-art facilities in Tucson, Arizona USA and in Berlin, Germany manufacture our Generation 2 thin film string product for world wide distribution.

Company Profile of Global Solar Energy, Inc.

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