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PRODUCTS OR MACHINERY

We believe Solar3D's breakthrough 3-dimensional solar cell technology is a novel solution that will help tip the solar cost curve in the direction of massive scalability and global deployment. Our approach combines micro-photovoltaics and innovative light management in a 3D solar cell to achieve the high efficiencies of crystalline silicon at the low cost per watt of thin film.

Using 3D solar cells as the fundamental building blocks, highly efficient solar panels, arrays, and solar power plants can be created.

Company Profile of **Solar3D, Inc.**

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