



Guam emcore solar cells

Emcore's solar panels will be assembled into deployable solar arrays by ATK's Solar Arrays and Deployables business based in Goleta, California. The arrays will then be delivered to Orbital Sciences Corporation for integration into their Cygnus space vehicles.

Compound semiconductor vendor Emcore Corp. (Albuquerque, NM) has signed a \$6 million contract with Ball Aerospace & Technologies Corp. (Boulder, CO) to design, manufacture, test and deliver solar panels for a new spacecraft.

Today that facility is one of the largest multi-junction solar cell manufacturing plants in the world. EMCORE's high-efficiency multi-junction solar cells have led the way in the transformation of ...

For satellite applications, EMCORE offers high efficiency Gallium Arsenide (GaAs) solar cells, Covered Interconnect Cells (CICs) and panels. For terrestrial applications, EMCORE is adapting its high-efficiency GaAs solar cells for use in solar concentrator systems.

The Guam Power Authority wants to award two major contracts for solar farms in Dededo and Sånta Rita-Sumai, the first two in a series of projects which are anticipated to add a huge 330...

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