



Waterproof Solar-Powered Container Agreement for Cement Plants

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Synhelion and Cemex announced today a significant milestone in their joint effort to develop fully solar-driven cement production: the scaling of their technology to industrially ...

For the first time ever, CEMEX and Synhelion successfully connected the clinker production process with the Synhelion solar ...

This project aims to study conditions to maximize heat transfer to the raw cement mix, further advancing the cause of solar-powered cement production. The engineering industry and the ...

As Cemex and Synhelion continue to push the boundaries of sustainable cement production, the world watches as this innovative partnership transforms an industry notorious ...

The U.S. Department of Energy awarded US\$ 3.2 million to Solar MEAD, a joint project between Cemex, Sandia National Laboratories, and Synhelion to study the conditions ...

Through this long-term agreement with Georgia Power, the Clinchfield Cement Plant will secure approximately 25 percent of its power requirements from solar facilities ...

Cemex's collaboration with cleantech company Synhelion has led to the development of a revolutionary clinker decarbonization process using concentrated solar ...

Cemex and Synhelion will now take further steps toward building a solar-driven industrial-scale pilot cement plant. "I am convinced we are getting closer to the technologies ...

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This week, for example, Equator Energy commissioned a 10MW captive solar power plant at Mombasa Cement's Vipingo plant in Kenya. Last week, Southern Province ...

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Cemex and Synhelion are on their way toward achieving a fully solar-powered cement production with the latest scaling of their technology to industrially-viable levels.

For the first time ever, CEMEX and Synhelion successfully connected the clinker production process with the Synhelion solar receiver, producing solar clinker. This ...

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