



Photovoltaic panels drive the little sun

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Solar energy can power better health, education and livelihoods for the 800 million people living without electricity in Africa and South Asia. It can also bring affordable energy to schools and low income ...

The Little Sun Community Energy Hubs mark an exciting new chapter for us. These solar-powered productivity spaces are designed to enhance local income, agricultural production, and ...

Little Sun started 10 years ago with the simple idea to create a small, portable solar lamp for people living without electricity in Ethiopia. Since then, one thing has become clear: Our solar products are ...

By working with communities, businesses, civil society, and governments, Little Sun delivers affordable clean energy solutions to those who need it most. Solar energy enables children to study at night. ...

This is the product of combining collapsible solar panels with a reinforced shipping container to provide a mobile solar power system for off-grid or remote locations.

Made with the worlds most efficient solar energy cells and long lasting battery to store the energy, the Little Sun is more effective and less expensive than lamps that rely on oil.

Download our free online materials and teach kids about solar energy in a fun, engaging and inexpensive way. The activity series compliments hands-on interaction with the Little Sun lamps.

What started as a humble idea to create a small, portable solar lamp for people without electricity in Ethiopia is now a global project that has changed over a million lives through the ...

Little Sun has been powered by renewable energy since 2016 - most recently by Norwegian hydropower: Stadtwerke Cottbus. We also contribute to reducing CO2 emissions in Sub-Saharan ...

-- Our products are very simple: a solar panel at the back captures the energy of the sun that can be used for



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lighting or charging, wherever you go. You literally hold the power of the sun in ...

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