

A small mountain village with solar power



Overview

Five years ago, the remote village of Lingshed in the Ladakh region of the northern Himalayas finally got electricity. A team of IEEE volunteers installed 14 solar-powered microgrids at the monastery and a nearby elementary school.

A small mountain village with solar power

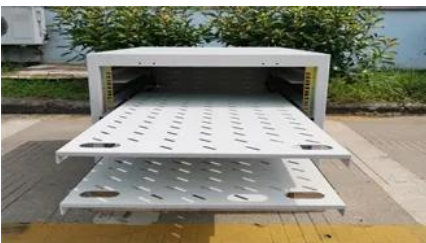


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[An Entire Village Runs Fully Off-Grid On a Small Hydro](#)

From hydroelectric power generated by mountain streams to solar systems energizing both communal and private spaces, the village is a model of



Closer to the Sun: How Solar Power Revived Europe's

For the small mountain village of Bochorna, this simple sentence marks a moment of history. After years without an electricity supply, the

20th Anniversary: Big Reasons to Celebrate Small

This issue marks the start of the 20th anniversary of Small. In the last 20 years, Small has grown to become an essential journal providing the very best forum for fundamental and



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[Remote Alaska Village Turns To Solar And Biomass To Cut Diesel](#)

In Galena, a sprawling village of 400 people on the banks of the Yukon River, a community built around a former military base is shifting to clean energy in an effort to reduce its



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Small is a nanoscience & nanotechnology journal providing the very best forum for fundamental and interdisciplinary applied research at the nano- and microscale, covering chemistry, energy, physical



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[Solar Plant at 15,000 ft Brings Year-Round Power to Sikkim Border](#)

The Indian Army's Trishakti Corps recently commissioned a 10 kW solar plant at 15,000 ft in Sikkim to serve the village of Muguthang. This high-altitude settlement sits precariously close to



Contact

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Overview

Small continues to be among the top multidisciplinary journals covering a broad spectrum of topics at the nano- and microscale at the interface of materials science, chemistry, physics, engineering,



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Small: Early View

A new nanoparticle-based biomarker panel is described that can differentiate pancreatic cancer from benign pancreatic disease with a high level of performance. This was enabled by microelectrode



How 14 Microgrids Set Off a Chain Reaction in a

Five years ago, the remote village of Lingshed in the Ladakh region of the northern Himalayas finally got electricity. A team of IEEE volunteers installed

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Small Methods is a nanoscience & nanotechnology journal focusing on significant advances in any and all methods applicable to nano- and microscale research. The journal covers all areas of chemistry,





Harnessing the Sun from the Peaks: Mountain Solar

Imagine a small alpine village powering its schools, homes, and health centers entirely through solar energy. In places like the Himalayas,

Ladakh Solar Villages: How Remote Communities are

By harnessing the power of the sun, Ladakh's villages are now able to enjoy reliable, clean energy. Off-grid solar energy systems are perfectly suited for

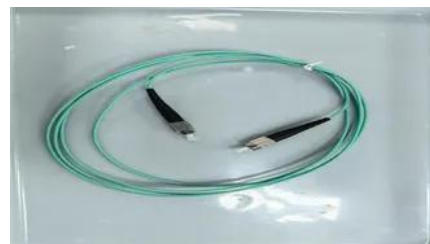


How Solar Energy is Transforming Rural and

Solar-powered mini-grids are especially popular in off-grid regions in developing countries. These systems range from

Small: List of Issues

Volume 22, Issue 12 Special Issue: Advanced Energy and Functional Materials



Small: Vol 22, No 20

Oxygen Evolution Reaction Although dynamic structural reconstruction of sulfides under oxygen evolution reaction (OER) conditions is widely considered the origin of high activity, it

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