

The EU-funded ElectriFI, managed by EDFI Management Company (EDFI MC), today announced a new LSL 40 million investment in Sotho Minigrid Portfolio, a project company set up for ...

The second phase of a pioneering solar mini-grids project in Lesotho is underway following the completion of a pilot project funded by REPP in Ha Makebe village, north-east of Maseru.

Public lighting will also increase the social fibre in the community. The combination of a social community based model combined with a high quality solar system makes it a pioneering project in ...

The move coincided with OnePower's successful bid to develop the first utility-scale solar project in Lesotho, a 20-megawatt project that will sell electricity to Lesotho's central grid in addition to ...

This project is being carried out by SVRG's sister company, STI4D, in collaboration with local offgrid energy company MOSCET, the National University of Lesotho, and technical lead Gram ...

The second and much larger phase of a pioneering solar mini-grids project in Lesotho is underway after the Camco-managed Renewable Energy Performance Platform (REPP) and co ...

Lesotho is expanding energy access through a new mini-grid regulation that promotes private investment, strengthens rural electrification, and supports sustainable development across ...

The results of the pilot will support commercially financed expansion to the larger Ha Makebe community and to an additional 24 identified communities with minigrid potential in the Lesotho highlands.

Improving access to modern energy services in rural areas in Lesotho is a top priority. Solar mini-grids offer a reliable, clean, and cost-effective solution for delivering electricity to ...

The success of the pilot project at Ha-Makebe has enabled OnePower to install a further ten solar mini-grids in rural areas of the country. Residents in the community benefit from lighting services to their ...

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