



The low-wattage solar lamp at the entrance of haiti

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In recent months, the lights have come on at two camps through the efforts of aid groups, the Haitian government and the particular expertise of the Solar Electric Light Fund, or SELF, a ...

As soon as enough money is raised, we get the lights and accessories produced and shipped to Haiti where our team on the ground is ready to install them. Every solar street light can be erected and ...

Something as simple as a solar powered light can open up opportunities for families in Haiti. Without electricity, children have to study by candlelight or kerosene lanterns at night and face the risk of fires ...

Three quarters of Haiti's population does not have access to their national power grid, but solar lamps are helping provide light to people in a nation with severely underdeveloped...

A green energy project funded by the Inter-American Development Bank and the Global Environment Facility has brought a measure of relief to two of the largest settlements in Port-au-Prince by ...

A K-12 residential school in Haiti needed a new solar battery bank, and their students' safety depended on it. Haiti continues to experience extreme violence and disorder.

That is why we have taken the initiative to provide the children who are members of AFADLA with a practical solution: solar lamps. These lamps, which use solar energy to recharge ...

The only illumination at night in Pétionville came from 30 solar lamps installed by another group, which SELF officials described as ineffective, and three light towers powered by generators. ...

Following the workshop, they applied the skills they learned to install a solar-powered street light in a part of the city that was previously unsafe to walk in at night. The activity helped to ensure safer ...



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At the cost of \$1,500 per installation, we are slowly lighting the neighborhoods of the capital. Trou-Sable and Mont Jolie will be the first two neighborhoods with a solar light because of their excitement to ...

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