

New utility infrastructure Mole St. Nicolas, Haiti (photo credit Sigora Haiti) Sigora plans to scale up to 42,000 kw of renewable energy capacity supplying 1 million people in 28 Haitian...

October 24, 2017: Sigora Haiti's M&#244;le-Saint-Nicolas microgrid, which provides 24/7 power to 5,000 people in a previously un-electrified region of northwest Haiti, was awarded "Best ...

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The Sigora micro-utility is wholly-owned by Sigora International and builds, owns and operates clean energy micro-grids in frontier markets. Origin the Sigora Meter The Sigora platform was conceived, developed, and fine-tuned in the remote North West of Haiti, where Sigora Haiti - a wholly-owned subsidiary of Sigora International - launched the ...

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We leverage our unique platform and broad experience in execution to rapidly install and scale interconnected clean energy microgrids - the microutility - in frontier markets. Deploying specialized hardware, web-managed software, and simple pre-payment solutions specifically designed for frontier markets, Sigora can power anything from a ...

For Sigora Haiti, a private micro-utility company deploying smart microgrids in Haiti's underserved and unconnected communities, this was yet another day on the job, dealing with the challenges inherent in supplying energy in a remote corner of the world--and representative of the obstacles confronting off-grid providers spearheading the ...

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