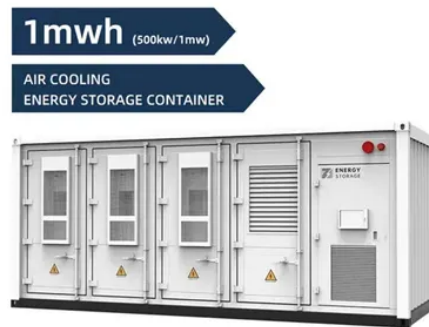


Which communication base station inverter is better in Haiti



Overview

In developing countries, improving agriculture, public safety, education, health care, and communication depends on reliable access to. To move forward in the Les Anglais pilot project, EarthSpark needed to partner with an experienced company that could not only design and. In 2010, following the disastrous Haiti earthquake, ZeroBase was able to donate two H-SERIES™ systems to the rehabilitation efforts through the Make It Right Foundation. This donation would pave the way for continuing involvement with bringing reliable. In June 2015, the complete system was officially inaugurated at a celebration in Haiti, followed by a soiree in D.C. The partnership of EarthSpark and ZeroBase resulted in clean, reliable, affordable electricity from a grid that can serve as a model to be refined.



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