

Solar- and Satellite-Powered Blended Learning Reaches 1,650 Students in Rural Haiti

Digital Inclusion · Good practice · Haiti

Quality score: 92/100

Evidence strength: Observational / pre–post

Summary

A foundation-funded pilot equipped 33 rural Haitian schools with solar power, satellite internet and tablets, training 100 teachers and reaching 1,650 students with Creole content; an evaluator found significant learning gains, largest among the weakest-starting students.

Key dimensions

Dimension	Score
Innovation level	3/5
Sustainability (ongoing)	1/1
Evaluation evidence	1/1
Demonstrated reach	1/1
Documented learning	1/1

Evaluated by C-NAPSE

Data sources

C-NAPSE web research — accessed 2026-09-14

Digital Promise, Model School Network, Anseye Pou Ayiti, Summits Education & Blue Butterfly (evaluation by Education Development Center) — accessed 2026-09-14

Digital Promise: Haiti Pilot — Blended Learning in Remote & Hybrid Environments — accessed 2026-09-14

World Economic Forum: In Haiti, a bold project for education is delivering results — accessed 2026-09-14

Digital Promise: Reflections from Haiti — Our Partners Share Stories of Impact — accessed 2026-09-14

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