

HealthPort

HealthPort has the ability to breakeven commercially, which would make their intervention financially sustainable for the long term. However, it remains to be seen whether they can onboard enough hospitals with the resources to pay their fees, and the exact effectiveness of medical oxygen varies widely. A risky grant but one that could have a large pay off.

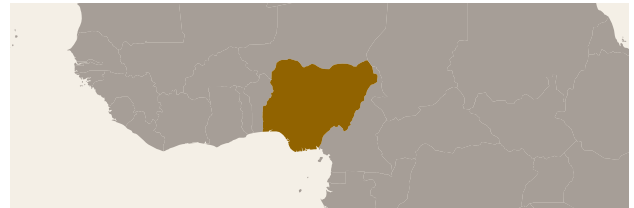
Overall Rating	★★★★★
Cost Effectiveness Rating	★★★★★
Cost Effectiveness Rationale	\$141/DALY averted
Our Recommendation	Cautious Buy ✓

Key Information

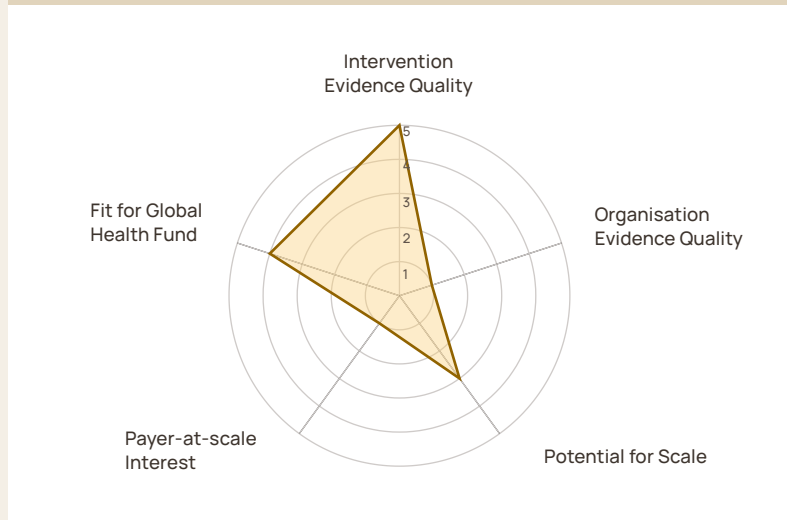
OVERVIEW

HealthPort builds solar-powered plants in Nigeria, to produce medical oxygen and supply it to hospitals for use in critical care.

REGISTRATION	TURNOVER (USD)	STAGE	COUNTRIES ACTIVE
Nigeria	\$367k	Early mid-stage	Nigeria



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Impact Metrics

Death prevented (per \$1M at scale)	192
Confidence	Low
COST PER DALY AVERTED	\$141
TOTAL ANNUAL REACH	Not currently monitored

International Evidence

Intervention Evidence Quality	Medium
Rationale: No RCTs for ethical reasons, but total medical consensus	
Quasi-Experimental	✓
Single RCT	✗
Multiple RCTs	✗
Meta-Analysis	✓

Pathways to Scale

PAYER-AT-SCALE INTEREST	★★★★★	GOVERNMENT ADOPTION	★★★★★
FRANCHISE/REPLICATION (BY OTHER NGOS)	★★★★★	COMMERCIAL REVENUE	★★★★★

Implementation Evidence

Organisation / Programme Evidence Quality	Low
Rationale: Evidence of market demand but no studies of health improvements	
Pilot Study	✗
Quasi-Experimental	✗
Single RCT	✗
Multiple RCTs	✗