

AirJaldi Networks — Solar-Powered Wireless Broadband for India's Unconnected Villages

Digital Inclusion · Good practice · India

Quality score: 92/100

Evidence strength: Strong

Summary

AirJaldi Networks builds solar-powered wireless broadband across rural India, registering roughly 200,000 users over 40 networks in nine states since piloting in Dharamshala in 2005, keeping remote schools and clinics online through frequent power cuts.

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 2026-09-28

[AirJaldi Networks \(Rural Broadband Pvt. Ltd.\)](#) — accessed 2026-09-28

[AirJaldi Networks](#) — organisational profile — accessed 2026-09-28

[Microsoft News Asia](#) — rural connectivity feature — accessed 2026-09-28

[ResearchGate](#) — Dharamshala case study — accessed 2026-09-28

Cite this — Evidoria. *AirJaldi Networks — Solar-Powered Wireless Broadband for India's Unconnected Villages*. Persistent ID: 2094cd01-040b-4924-96cf-4212328644ef.