

# ICT Access and e-Services for Hinterland, Poor and Remote Communities (HPRC) — Guyana's LEO-Satellite Connectivity and Digital Skills Rollout

Digital Inclusion · Good practice · Guyana

Quality score: 72/100

Evidence strength: Strong

## Summary

Guyana's national HPRC programme has built 153 solar-powered ICT hubs and connected 225 of 253 targeted hinterland communities to Low Earth Orbit satellite internet, reaching 128,000+ residents and training 1,156+ people, funded through the Low Carbon Development Strategy.

## Key dimensions

| Dimension                | Score |
|--------------------------|-------|
| Innovation level         | 3/5   |
| Sustainability (ongoing) | 1/1   |
| Evaluation evidence      | 0/1   |
| Demonstrated reach       | 1/1   |
| Documented learning      | 1/1   |

Evaluated by C-NAPSE

## Data sources

[C-NAPSE web research](#) — accessed 2026-09-08

[Office of the Prime Minister, Guyana / National Data Management Authority \(NDMA\)](#) — accessed 2026-09-08

[LCDS Guyana — HPRC project timeline](#) — accessed 2026-09-08

[DPI Guyana — Bridging the digital divide: ICT Hubs completed](#) — accessed 2026-09-08

[UNDP — Bridging the Digital Divide in Guyana](#) — accessed 2026-09-08

[Stabroek News — Satellite Connectivity Project in 203 hinterland communities](#) — accessed 2026-09-08

[Kaiaeteur News — Poor connectivity concerns for digital school](#) — accessed 2026-09-08

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