

PathLens Country Brief

Canada (CAN) · 2021 · Infrastructure-first · mode: strict

Total score: 80.4 (0–100)

Dimensions: Access 68.7 · Affordability 97.9 · Governance 92.4 · Skills 91.4

Weights: Access 45.0% · Affordability 20.0% · Governance 25.0% · Skills 10.0%

Top drivers

- Fixed broadband subscriptions (per 100 people) (IT.NET.BBND.P2) — value: 41.6931 per 100; value year: 2021; vs median: 62.6
- Control of Corruption (estimate) (CC.EST) — value: 1.61626875400543 estimate; value year: 2021; vs median: 48.3
- Secure Internet servers (per 1M people) (IT.NET.SECR.P6) — value: 43542.2312171403 per 1M; value year: 2021; vs median: 26.5
- Rule of Law (estimate) (RL.EST) — value: 1.59289026260376 estimate; value year: 2021; vs median: 46.8

Biggest constraints

- Mobile cellular subscriptions (per 100 people) (IT.CEL.SETS.P2) — value: 87.4056 per 100; value year: 2021; vs median: -15.9
- Access to electricity (% of population) (EG.ELC.ACCS.ZS) — value: 100 %; value year: 2021; vs median: 0.0
- Completion rate, lower secondary education, both sexes (modelled data) (%) (CR.MOD.2) — value: 99.1 %; value year: 2021; vs median: 13.1
- Mobile broadband price for 2GB (% of income) (ITU_A4AI_MBB_2GB_PCT_INCOME) — value: 0.63 %; value year: 2021; vs median: 6.6

Provenance note: values are normalized per indicator-year (winsorized 2nd–98th percentile, scaled 0–100). Sources include World Bank WDI/WGI, A4AI/ITU pricing, and UNESCO UIS depending on indicator.