

Bishkek's Crowdsourced Accessibility Map — Disability-Access Data Built Into Kyrgyzstan's Leading City App

Digital Inclusion · Good practice · Kyrgyzstan

Quality score: 52/100

Evidence strength: Descriptive / self-reported

Summary

Kyrgyz Red Crescent volunteers audited over 3,000 Bishkek locations for disability access with OSCE support, feeding results into 2GIS — the mapping app residents already use — via an accessibility filter launched in December 2020.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-09-12

[OSCE Programme Office in Bishkek; Kyrgyz Red Crescent Society; 2GIS](#) — accessed 2026-09-12

[Sputnik Kyrgyzstan: launch of Bishkek's accessibility map](#) — accessed 2026-09-12

[Kaktus.media: accessibility map to help people with disabilities move around Bishkek](#) — accessed 2026-09-12

Cite this — Evidoria. *Bishkek's Crowdsourced Accessibility Map — Disability-Access Data Built Into Kyrgyzstan's Leading City App*. Persistent ID: 25fe4a96-23fe-47cc-88ff-d5a66dcff02f.