

WeMapp — Crowdsourced Accessibility Mapping and Personalised Routing for People with Motor Disabilities in Sarajevo

Digital Inclusion · Good practice · Bosnia and Herzegovina

Quality score: 72/100

Evidence strength: Descriptive / self-reported

Summary

A UNDP-backed crowdsourced app lets Sarajevo residents flag physical barriers — steps, narrow sidewalks, ramp-free transit — and get walking routes matched to their own mobility level, building on a cantonal barrier-removal programme and a 2024–25 EU Horizon co-design pilot.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-09-14

[UNDP Bosnia and Herzegovina Accelerator Lab & Government of Canton Sarajevo \(CIDI Project\)](#) — accessed 2026-09-14

[UNDP Bosnia and Herzegovina: Providing better conditions for people with disabilities](#) — accessed 2026-09-14

[Federalna.ba \(FENA\): Removing physical barriers in Canton Sarajevo](#) — accessed 2026-09-14

[CommuniCity \(EU Horizon Europe\): Accessify – WeMapp pilot](#) — accessed 2026-09-14

[EPALE \(European Commission\): e-Access — how online tools can promote the rights of people with disabilities](#) — accessed 2026-09-14

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