

AV Living Lab — Autonomous Mobility Testbed (BTC City)

City Innovation Library · Good practice · Slovenia

Quality score: 67/100

Evidence strength: Moderate

Summary

A real-traffic testbed inside Ljubljana's BTC City commercial district hosted 30+ autonomous-vehicle trials from Google, Toyota and major automakers; a peer-reviewed survey of 153 attendees at its flagship 2018 event found the public 'not yet ready' for widespread AV adoption.

Key dimensions

Dimension	Score
Evidence of impact / measured results	2/3
Transferability / demonstrated replication	2/3
Scalability	2/3
Sustainability / continuity	2/3
Innovation	3/3
Inclusiveness / equity	1/3
Multi-stakeholder collaboration	2/3

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-07-09

[BTC d.d. with the Automobile Association of Slovenia \(AMZS\), Slovenian Ministry of Infrastructure and DARS](#) — accessed 2026-07-09

[Sustainability \(MDPI\) — peer-reviewed study of the AV Living Lab survey](#) — accessed 2026-07-09

[Fortune — AV Living Lab feature](#) — accessed 2026-07-09

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