

deliberAlde — AI-Assisted Participatory Planning Conferences in Siegen-Wittgenstein

AI in the Public Sector · Good practice · Germany

Quality score: 47/100

Evidence strength: Descriptive / self-reported

Summary

Germany's most forested district piloted deliberAlde, an AI platform that transcribes, anonymises and clusters citizen input at social-planning conferences, helping ten municipalities turn table discussions into concrete proposals for local politicians in 2024.

Key dimensions

Dimension	Score
Evidence of impact / measured public value	1/3
Transparency, fairness & accountability	2/3
Transferability / demonstrated replication	1/3
Scalability beyond pilot	1/3
Governance, capability & sustainability	2/3

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-08-07

[Kreis Siegen-Wittgenstein, with deliberAlde and the University of Siegen](#) — accessed 2026-08-07

[People Powered case study: Germany's most forested district](#) — accessed 2026-08-07

[Democracy Innovators interview with deliberAlde co-founder Lukas Salecker](#) — accessed 2026-08-07

Cite this — Evidoria. *deliberAlde — AI-Assisted Participatory Planning Conferences in Siegen-Wittgenstein*. Persistent ID: f963294f-88bf-4e1f-b6ab-8ea8f05891f2.