

Sensemaking AI for Lejre Municipality's Citizen Planning Input

AI in the Public Sector · Good practice · Denmark

Quality score: 40/100

Evidence strength: Descriptive / self-reported

Summary

Lejre Municipality (Denmark, pop. 29,600) used Go Vocal's Sensemaking AI to categorise resident feedback for its Municipal Plan across 49 villages. About 1 in 7 residents joined the online discussion.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-08-02

[Lejre Kommune \(Lejre Municipality\) with Go Vocal](#) — accessed 2026-08-02

[Lejre Kommune — Vores Lejre citizen platform](#) — accessed 2026-08-02

[Lejre Kommuneplan 2025 adoption notice](#) — accessed 2026-08-02

Cite this — Evidoria. *Sensemaking AI for Lejre Municipality's Citizen Planning Input*. Persistent ID: f50e8fcf-6fb9-45e1-8e07-5ed8ffcd500.