

Justa — Chile's Judiciary AI Tool for Hearing Transcription and Draft Rulings

AI in the Public Sector · Good practice · Chile

Quality score: 53/100

Evidence strength: Moderate

Summary

Chile's Judiciary built 'Justa,' an OpenAI-based tool that transcribes court hearings, drafts minutes and proposes rulings for uncontested cases. After winning OpenAI's first Latin America hackathon in August 2024, it piloted at the Mulchén court (self-reported: hearings transcri

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-07-19

[Laboratorio de Innovación, Departamento de Desarrollo Institucional, Corporación Administrativa del Poder Judicial de Chile](#) — accessed 2026-07-19

[Poder Judicial — pilot launch at Mulchén](#) — accessed 2026-07-19

[Poder Judicial — Temuco / Article 66 pilot](#) — accessed 2026-07-19

[Poder Judicial — hackathon win](#) — accessed 2026-07-19

[Poder Judicial — Antofagasta expansion](#) — accessed 2026-07-19

[LemonTech](#) — accessed 2026-07-19

[Diario Financiero](#) — accessed 2026-07-19

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