

Alice — Brazil's AI system for detecting procurement fraud

AI in the Public Sector · Good practice · Brasil

Puntuación de calidad: 80/100

Solidez de la evidencia: Observational / pre–post

Resumen

Alice, deployed by Brazil's CGU since 2015, uses NLP and RPA to screen federal procurement notices daily, reducing audit turnaround from 400 to 8 days and contributing to R\$9.7 billion in bids suspended or cancelled between 2019 and 2022.

Dimensiones clave

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

Evaluable por C-NAPSE

Fuentes de datos

[C-NAPSE web research](#) — consultado el 2026-06-20

[Comptroller General of the Union \(CGU\)](#) — consultado el 2026-06-20

[OECD OPSI — Robot Alice case entry](#) — consultado el 2026-06-20

[Springer AI & Society — impact on risk-aversion in procurement \(2024\)](#) — consultado el 2026-06-20

Citar — Evidoria. *Alice — Brazil's AI system for detecting procurement fraud*. ID persistente: 25e9544f-21b8-4018-9681-adb781211153.