

DOZORRO — Ukraine's AI Risk-Flagging System for Public Procurement

AI in the Public Sector · Good practice · Ukraine

Quality score: 73/100

Evidence strength: Observational / pre–post

Summary

DOZORRO's ML risk-flagging tool screens Ukraine's Prozorro procurement tenders for corruption red flags, catching 26% more unfair-selection and 298% more collusion cases than fixed indicators in testing, and helped prevent UAH 133m in wasteful spending in H1 2025.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-07-24

[DOZORRO civic-monitoring coalition](#) (led by Transparency International Ukraine), with Ukraine's Ministry of Economy, integrated with Prozorro — accessed 2026-07-24

[Transparency International Ukraine: How DOZORRO's AI works](#) — accessed 2026-07-24

[Open Government Partnership: Prozorro commitment \(Ukraine\)](#) — accessed 2026-07-24

Cite this — Evidoria. *DOZORRO — Ukraine's AI Risk-Flagging System for Public Procurement*. Persistent ID: 3bab2328-beab-4000-89b8-59d839dbbd17.