Bid Viewer — Denmark's Competition Authority Screens Public Tenders for Bid-Rigging With Machine Learning, Outcomes Not Yet Published

AI in the Public Sector · Good practice · Denmark

Quality score: 40/100

Evidence strength: Moderate

Summary

Denmark's competition authority built Bid Viewer in-house: statistical screens, ML and neural-network models trained on known cartels (Brazil, US, Switzerland) flag suspicious public tenders for human investigation. Method is published; no resulting cases are.

Key dimensions

Dimension	Score
Evidence of impact / measured public value	0/3
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 2026-11-17

Danish Competition and Consumer Authority (Konkurrence- og Forbrugerstyrelsen, KFST) — accessed 2026-11-17

KFST — Collusion detection in public procurement using computational methods (2022) — accessed 2026-11-17

KFST — Bid Viewer article (PDF, Competitive Markets and Consumer Welfare #56) — accessed 2026-11-17

OECD Competition Committee — Denmark contribution on data screening (2022) — accessed 2026-11-17

Cite this — Evidoria. *Bid Viewer — Denmark's Competition Authority Screens Public Tenders for Bid-Rigging With Machine Learning, Outcomes Not Yet Published*. Persistent ID: 85b415f7-e922-4ac0-92a3-b5f4211b566a.