Auditdienst Rijk's Audit of the Dutch Algorithm Framework and Register — 37 Entries Checked, Two-Thirds Without an Impact Assessment

AI in the Public Sector · Good practice · Netherlands

Quality score: 73/100

Evidence strength: Strong

Summary

The Dutch government's internal audit service tested its own Algorithm Framework and public Algorithm Register: about two-thirds of 37 register entries from 10 bodies lacked an impact assessment, and the framework was largely unknown at 6 of the 8 organisations audited.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

C-NAPSE web research — accessed 2026-11-13

Auditdienst Rijk (Netherlands central-government internal audit service), commissioned by CIO Rijk, Ministry of the Interior and Kingdom Relations (BZK) — accessed 2026-11-13

Digitale Overheid — new insights on the Algorithm Framework and Register (23 Oct 2026) — accessed 2026-11-13

Gemeente.nu — 'Algoritmekader vaak papieren werkelijkheid, ingekochte algoritmes blinde vlek' (28 Oct 2026) — accessed 2026-11-13

iBestuur — 'Meer ondersteuning nodig bij invulling Algoritmeregister' — accessed 2026-11-13

Cite this — Evidoria. *Auditdienst Rijk's Audit of the Dutch Algorithm Framework and Register — 37 Entries Checked, Two-Thirds Without an Impact Assessment*. Persistent ID: 0051e665-1ae2-424a-9424-554d9af58eef.