

HMRC Connect — the UK Tax Authority's Data-Analytics Engine, Reported at About £4.6 Billion Extra Yield in 2024-25

AI in the Public Sector · Good practice · United Kingdom

Quality score: 53/100

Evidence strength: Moderate

Summary

Introduced in 2010 and used by about 4,300 staff, Connect cross-matches financial data to flag evasion; an FOI response reports roughly £3.4bn average and £4.6bn additional yield in 2024-25.

Key dimensions

Dimension	Score
Evidence of impact / measured public value	1/3
Transparency, fairness & accountability	1/3
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 2026-10-25

[HM Revenue & Customs \(HMRC\)](#) — accessed 2026-10-25

[Pinsent Masons: HMRC big data boost](#) — accessed 2026-10-25

[Azets: £4.6bn recovered through Connect](#) — accessed 2026-10-25

Cite this — Evidoria. *HMRC Connect — the UK Tax Authority's Data-Analytics Engine, Reported at About £4.6 Billion Extra Yield in 2024-25*. Persistent ID: 5c4c1422-628a-451b-a8bc-a6db73d111fe.