

MEVA — Turkey's Spatial Data System Catching Undeclared Property Income

AI in the Public Sector · Good practice · Türkiye

Quality score: 73/100

Evidence strength: Observational / pre–post

Summary

Turkey's Revenue Administration used a GIS-based, AI-assisted value-matching system to scan over 16,000 properties in 2025, flag 9,150 owners for unexplained value gaps, and recover 113.9 million lira from voluntary compliance.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

C-NAPSE web research — accessed 2026-08-29

Revenue Administration (Gelir İdaresi Başkanlığı), Ministry of Treasury and Finance — accessed 2026-08-29

Anadolu Ajansı: Gayrimenkuller üzerinden gelir elde edip vergisini vermeyenler MEVA'ya takıldı — accessed 2026-08-29

Vergi Merkezi: Mekânsal Veri Analizi Maliye Bakanlığı'nda Ne İşe Yarar? — accessed 2026-08-29

Cite this — Evidoria. MEVA — Turkey's Spatial Data System Catching Undeclared Property Income. Persistent ID: 9884d931-ab89-4260-84de-6bd95da1fe7b.