

BPS 2026 Economic Census — AI-Assisted Business Classification at National Scale

AI in the Public Sector · Good practice · Indonesia

Quality score: 60/100

Evidence strength: Descriptive / self-reported

Summary

BPS (Statistics Indonesia) deployed generative AI to auto-classify 42 million business entities against the KBLI 2025 standard during the 2026 Economic Census, supporting 251,000 field officers across 38 provinces and geotagging all locations for economic planning.

Key dimensions

Dimension	Score
Evidence of impact / measured public value	1/3
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 2026-06-25

[Badan Pusat Statistik \(Statistics Indonesia\)](#) — accessed 2026-06-25

[BPS: preparations for the 2026 Economic Census \(official\)](#) — accessed 2026-06-25

[Antara News: Statistics Indonesia to survey 42 million businesses](#) — accessed 2026-06-25

[Kumparan: BPS uses AI and geotagging in 2026 Economic Census](#) — accessed 2026-06-25

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