

CEPLAN's National Foresight Observatory — Peru's AI-Assisted Strategic Foresight Platform

AI in the Public Sector · Good practice · Peru

Quality score: 53/100

Evidence strength: Moderate

Summary

Peru's planning body CEPLAN now uses AI to help draft technical foresight briefs for its National Foresight Observatory, under mandatory human review; the platform has logged 322,936 logins and 1.2m page views, and the OECD featured it as a global innovation case.

Key dimensions

Dimension	Score
Evidence of impact / measured public value	1/3
Transparency, fairness & accountability	1/3
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 2026-07-13

Centro Nacional de Planeamiento Estratégico (CEPLAN) — Dirección Nacional de Prospectiva y Estudios Estratégicos — accessed 2026-07-13

CEPLAN — Observatorio Nacional de Prospectiva se potencia con el uso de IA (19 mar. 2026) — accessed 2026-07-13

OECD Observatory of Public Sector Innovation — National Foresight Observatory — accessed 2026-07-13

CEPLAN — OCDE destaca al Observatorio Nacional de Prospectiva como caso de innovación pública — accessed 2026-07-13

Observatorio Nacional de Prospectiva (platform) — accessed 2026-07-13

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