

HungerMap Live's AI Forecasting Helps Guide Somalia's Emergency Food Response

AI in the Public Sector · Good practice · Somalia

Quality score: 93/100

Evidence strength: Descriptive / self-reported

Summary

WFP's AI-assisted HungerMap Live platform, built with Google.org and covering 50+ countries, helped identify worsening hunger in Somalia's Buur Hakaba district before malnutrition peaked, triggering food aid for 48,000 people and nutrition support for 3,000 women and children.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-08-23

[World Food Programme \(WFP\), with FAO, Google.org and the Gates Foundation](#) — accessed 2026-08-23

[WFP: WFP Releases HungerMap Live — a Modernized Intelligence Platform](#) — accessed 2026-08-23

[UN News: In Somalia, AI is helping deliver food to hungry families](#) — accessed 2026-08-23

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