

Tractable AI Damage Assessment — UNCDF's Computer-Vision Tool for Fiji's Climate Insurance Claims

AI in the Public Sector · Good practice · Fiji

Quality score: 40/100

Evidence strength: Moderate

Summary

UNCDF and AI firm Tractable piloted a Fiji tool letting residents photograph cyclone/flood damage for AI-verified insurance claims, aiming to cut settlement from months to days; it sits inside Fiji's PICAP scheme, which paid 1,700+ farmers after a March 2024 rainfall trigger.

Key dimensions

Dimension	Score
Evidence of impact / measured public value	1/3
Transparency, fairness & accountability	0/3
Transferability / demonstrated replication	2/3
Scalability beyond pilot	1/3
Governance, capability & sustainability	2/3

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-07-13

[UN Capital Development Fund \(UNCDF\) — Pacific Insurance and Climate Adaptation Programme \(PICAP\), with Tractable](#) — accessed 2026-07-13

[Tractable — Tractable and United Nations team up to bring the power of artificial intelligence to natural disaster recovery in Fiji](#) — accessed 2026-07-13

[FinTech Global — InsurTech Tractable to speed up disaster recovery in Fiji using AI](#) — accessed 2026-07-13

[UNDP Pacific — Insuring Resilience: How Parametric Solutions are Transforming Climate Adaptation in the Pacific](#) — accessed 2026-07-13

Cite this — Evidoria. *Tractable AI Damage Assessment — UNCDF's Computer-Vision Tool for Fiji's Climate Insurance Claims*. Persistent ID: 7675171e-4440-410c-8fb7-1d4b7c5072de.