

Arrive Antigua — Project Optimus's AI-Enhanced Immigration and Customs Platform

AI in the Public Sector · Good practice · Antigua and Barbuda

Quality score: 27/100

Evidence strength: Descriptive / self-reported

Summary

Under Project Optimus, Antigua and Barbuda replaced paper immigration/customs forms with 'Arrive Antigua,' an AI-powered online pre-clearance platform with biometric and watch-list matching -- live since March 2026, with no independent results yet published.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-07-31

[Ministry of Information, Communication and Technology \(Antigua and Barbuda\) / Immigration Department](#) — accessed 2026-07-31

[Antigua Observer: Project Optimus AI border platform](#) — accessed 2026-07-31

[Caribbean National Weekly: Immigration system digital upgrade](#) — accessed 2026-07-31

Cite this — Evidoria. *Arrive Antigua — Project Optimus's AI-Enhanced Immigration and Customs Platform*. Persistent ID: d1d233d1-429f-4b49-88b9-9d6b6f386ac5.