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Blue NAP Americas and XHUMA Government Sign MOU to Explore Sovereign Public Services Cloud

From sovereign hosting to sovereign public services — certified Caribbean infrastructure meets a public services delivery platform

21 September 2026 — Blue NAP Americas and INFOCOMM Technologies Ltd., developer of the XHUMA platform, have signed a Memorandum of Understanding to explore the development of a Sovereign Public Services Cloud for the Caribbean.

Blue NAP Americas operates the Caribbean's only Uptime Certified Tier IV and ANSI/TIA-942-B Rated 4 certified data centre. XHUMA and its predecessor systems have run continuously in production across Caribbean public-sector and regulatory environments since 2014 — including a national financial securities regulator through which more than one hundred regulated institutions file, healthcare regulators, and State sector clients.

The collaboration brings together Caribbean-based sovereign infrastructure and a public services delivery platform so that governments, healthcare and regulated institutions can move from hosting and data residency conversations to the practical delivery of citizen-facing digital services.

The MOU covers sovereign hosting, bundled infrastructure-and-platform offers, rollout enablement, and potential national or regional digital public infrastructure programmes. It is designed to support public-service workloads such as licensing, regulatory submissions, healthcare appointments, grants, permits, records, payments, dashboards, and other government service workflows, with deployment structures shaped around national data-control requirements, security, auditability, and opportunity-specific scoping.

"Blue NAP has built the region's strongest case for keeping Caribbean data in the Caribbean," said Atiba Phillips, Chief Executive Officer of INFOCOMM Technologies Ltd. "What this collaboration adds is the public-service capability layer: a platform on which public institutions actually run services — licensing, filings, appointments, payments — with the identity, audit and accountability public services require. Sovereign infrastructure gives the region somewhere to keep its data. Together, we can turn that infrastructure into a working environment for Caribbean public services."

"Caribbean data belongs on Caribbean infrastructure, and capacity becomes most valuable when it supports the services people actually use," said Giovanni King, Chief Executive Officer of Blue NAP Americas. "Pairing our certified sovereign facilities with a platform built for public and private service delivery turns data residency into delivery capacity. This is the conversation the region needs to have, and we are ready to help lead it."

The collaboration builds on XHUMA's work across Caribbean regulatory environments and Blue NAP's regional sovereign infrastructure capability. The MOU is non-exclusive, and specific engagements will be scoped and contracted per opportunity. Governments and regulated institutions interested in a briefing may contact either party.

About Blue NAP Americas

Blue NAP Americas, headquartered in Willemstad, Curaçao, is a carrier-neutral data centre designed, built and operated to Tier IV certification standards. It holds both Uptime Institute Tier IV and ANSI/TIA-942-B Rated 4 certifications — the only facility in the Caribbean with both. Blue NAP Americas offers a comprehensive portfolio of data centre solutions including physical colocation, private cloud services, business continuity and managed services, connected to a diverse network of fibre optic submarine cables providing direct access to multiple global carriers. Its CEO, Giovanni King, also serves as Chairman of the Caribbean Datacenter Association (CDA) and Blue NAP Americas is a member of Gaia-X, the European federated data infrastructure initiative. For more information: www.bluenapamericas.com

About INFOCOMM Technologies Ltd. and XHUMA

INFOCOMM Technologies Ltd., headquartered in Trinidad and Tobago, is a Caribbean digital-government firm incorporated in 2009, working across national ICT strategy, institutional capability building and public-sector delivery.

Its XHUMA platform is a standardized-core, domain-extensible platform for digital public services. A shared foundation of identity, registries, access, documents, workflow, payments, notifications, audit and evidence carries governed domain capability for regulation, healthcare, housing, licensing, permits, grants and payments, so each new service is added on existing rails, inheriting roles, audit and appeal routes.

XHUMA and its predecessor systems have run continuously in Caribbean public-sector and regulatory environments since 2014, including a national financial securities regulator through which more than one hundred regulated institutions file. In 2023, XHUMA Healthcare Ltd. received a “Shaping the Future of Innovation” grant award from the European Union and the Inter-American Development Bank, delivered with the Caribbean Industrial Research Institute.

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