PODCASTS EVENTS - Search Q



3D Liveness Detection Software

Guyana Completes Feasibility Study for Biometric Voter Registration

November 6, 2024

Like

The Guyana Elections Commission (GECOM) has completed a comprehensive feasibility study examining the potential implementation of digital biometric voter registration, with estimated equipment costs of \$20 million, according to Chief Election Officer Vishnu Persaud.

The study, conducted over six months in 2024, evaluated both technical requirements and practical challenges of transitioning from Guyana's current paper-based system, which has been in place since independence in 1966. GECOM's analysis identified several key benefits, including reduced registration times and improved accuracy in voter identification.



"The primary advantage would be the elimination of multiple."

PODCASTS EVENTS

understanding and support for the project.

GECOM plans to present detailed findings to Parliament in early 2025, with potential implementation beginning in phases from 2026. The Commission estimates initial rollout would take 18-24 months to complete.

The proposed system would bring Guyana in line with regional standards for electoral modernization. Similar implementations in neighboring countries have shown reduction in voter fraud cases by up to 85 percent, according to the International Foundation for Electoral Systems.

Sources: Demerara Waves Online News, International Foundation for Electoral Systems

_

November 6, 2024 – by the ID Tech Editorial Team

Related News



North Carolina
Judge Upholds
Use of Digital IDs
for Voter
Identification



Government
Programs, Airport
Upgrades, and a
'Metasurface'
Breakthrough



Biometric Voter Registration Fails to Assuage Iraqi Election Concerns



The Mobile
Ecosystem Forum
Is Tracking User
Trust—and the
Numbers Aren't
Great



ID Tech Digest – February 11, 2025



ID Tech Digest – February 10, 2025

Filed Under: News

Tagged With: biometric voter registration, digital identity, electoral modernization, feasibility study, Guyana Elections Commission, voter fraud prevention, voter identification

PODCASTS EVENTS



PARTNERS



FaceTec's patented, industry-leading 3D Face Verification and Reverification software anchors digital identity, creating a chain of trust from user onboarding to ongoing authentication on all modern smart devices and webcams. FaceTec's 3D FaceMaps™ finally make trusted, remote identity verification possible. As the only technology backed by a persistent spoof bounty program and NIST/iBeta Certified Liveness Detection, FaceTec is the global standard for 3D Liveness and Face Matching with millions of users on six continents in financial services, border security, transportation, blockchain, e-voting, social networks, online dating and more. www.facetec.com



Oz Forensics is the independent private vendor of robust, technology-based, and Al-powered liveness detection and face-matching solutions founded in 2017 and headquartered in Dubai, UAE. We confirm the security level of our solution by certifying the ISO-30107 Level 1 and 2

PODCASTS EVENTS

and fraud detection solutions that are leveraged by companies worldwide, including 2 of the top 3 U.S. Banks, 8 out the top 10 wireless providers in North America, and 2 of the 3 credit bureaus. Using proprietary computer vision and machine learning technology, these solutions help companies accurately verify the identity of their users across retail, digital and call center environments for onboarding and ongoing re-authentication events; KYC, IAM, and more. The solutions are easy to integrate and provide customers a large ROI by stopping fraud losses, increasing customer conversion at onboarding, reducing operational costs and allowing quick and cost-effective operational scalability, all while ensuring global privacy regulations are complied with.

https://www.authenticid.com/



Founded in 2007, **Lakota Software Solutions** is an American company with a world-renowned reputation for developing robust biometric software and systems. Our vendor-agnostic products are tailored to ensure compliance with ANSI/NIST-ITL standards and EBTS specifications, facilitate seamless integration with other biometric systems, and optimize accuracy, cost-effectiveness, and scalability. https://lakotasoftware.com/



Identity Week aims to be a significant identity industry

PODCASTS EVENTS



ille riisili riojeci

The Biometric Digital Identity Prism is a market landscape framework designed to help influencers and decision makers understand, innovate, and implement digital identity technologies and solutions. This innovative framework for understanding and evaluating the rapidly evolving biometric digital identity marketplace is the only market model that is truly biometric-centric based on the foundational conviction that in the age of digital transformation the only true, reliable link between humans and their digital data is biometrics. https://www.the-prism-project.com

RECENT POSTS

Realbotix Looks to Facial Recognition, Scene Analysis for More Human-like Robot Interaction

Canadian Government Polls Citizens on Digital ID: Report

Ethiopia to Launch New Biometric Passport and Digital Visa System This Month

Ogun State Launches Biometric ID System for Commercial Motorcycle Riders to Combat Crime

Philippines Rebrands National Digital ID System, Expands Services to Boost Adoption

BIOMETRIC ASSOCIATIONS

FOLLOW US

SOLUTIONS

COMPANIES

APPLICATIONS

BIOMETRICS

NEWS

DEEPFAKES & AI

PODCASTS EVENTS	•
About Us	Privacy Policy
Company Directory	Terms of Use
Advertise With Us	Archives
Contact Us	CCPA: Do not sell my personal info.

Copyright © 2025 Verse Media