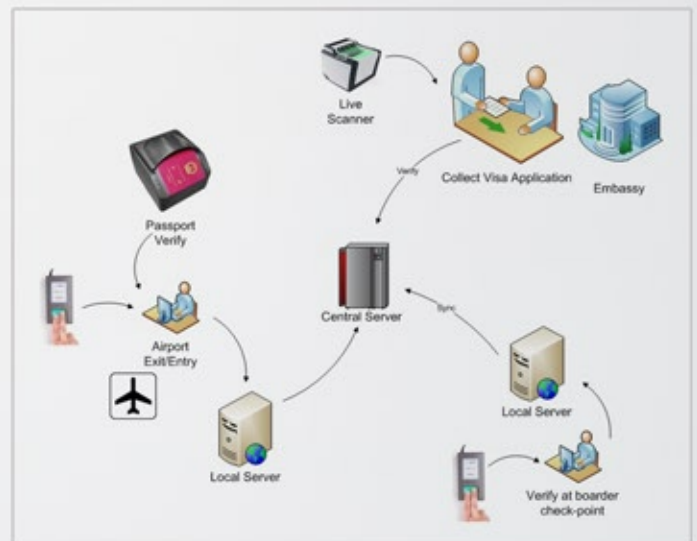## "SecuredPASS™ : Immigration & Border Control System"

The M2SYS SecuredPASS™ border control and immigration identification software streamlines the often redundant multiple passport cross-checks that many airport and border security checkpoints require. Increases in traveler volume and international crime are putting pressure on border security personnel to modernize their security protocols to abandon manual identification checks and adopt more secure technology to prevent the fraudulent use of identity documents.

Border management agencies can use the M2SYS SecuredPASS™ identification to quickly and accurately confirm traveler identity to verify that someone is who they claim to be. The automation of identification checks for border security helps to stop criminals intent on using fake identification to cross borders and commit crimes plus it facilitates fast, safe, and smooth crossing for common travelers to facilitate growth in commerce and tourism.

The system can be deployed in LAN/WAN/MAN network or even with VPN & WEB network to quickly and accurately retrieves registered personnel or member profile information. The software allows administrators to input a person's complete demographic information and register his/her biometric data from a central collateral system by simply placing their finger or eye on the compatible biometric hardware connected with the Verification Points at the Borders or Immigration facilities on Arrivals or Departure. Once a person has been recorded, his/her picture and profile data can be instantly displayed from any networked PC using a single biometric scan and is ready for use within minutes.

**Here is an example of
M2SYS SecuredPASS™ software workflow:**

SecuredPASS™
Immigration & Border Control System
Powered By: M2SYS Identity Management Solution Platform

Key Features:

❖ Process visa application by confirming Identity Checking of Applicants

❖ Capture detailed Biography data, Biometric record and Scan documents

❖ Check upon Arrival & Departure at any Border/Immigration center

❖ Flag individual to ensure silent biometric vigilance

❖ Check and log boarder crossing activities

❖ Role based user management

❖ Role based Data Access policies for users

❖ Data-level duplicate matching based on probabil istic matching algorithm

❖ Workflow management

❖ Detailed ad Customized Reporting

❖ Multi-Modal Biometric Support with availability of Fingerprint, Palmprint, Iris, Facial, FingerVein & PalmVein authentication

❖ Role based user data access – limit which user can see how much information about a voter

❖ Centrally administers users tolled

❖ Act as disaster recovery toll if data retrieval is needed

❖ Import data from capture application

❖ Scan and Verify ePassports

❖ Multi-lingual support

SecuredPASS™ System

Visa Application/ Traveller Registration	Arrival/ Departure management	ABIS/AFIS	Analytics & Workflow
Passport Verification	Adjudication Management	Document Management	Data Replication

M2SYS™