## **REAL ID IS BIOMETRIC ID**

The Federal REAL ID Act of 2005

REQUIRES that a digital facial image be captured from each driver's license and ID card applicant.

These images must to be captured conformant to an international biometric format standard enabling the use of facial recognition technology and global information sharing.



## Real ID is for Real

Q. What are biometrics, and are they required under the act?

"Under REAL ID, states are required to use a face biometric standard that allows for facial recognition and authentication..."

SOURCE: National Conference of State Legislators, March 1, 2014

"The main ideology for defining the design of the DL/ID is the minimum acceptable set of requirements to guarantee global interoperability" Source: Personal Identification – AAMVA North American Standard – DL/ID Card Design, 2012



<sup>17</sup> The relevant ICAO standard is ICAO 9303 Part 1 Vol 2, specifically ISO/IEC 19794-5 - Information technology - Biometric data interchange formats - Part 5: Face image data, which is incorporated into ICAO 9303..

Source: **Department of Homeland Security**, Notice of Proposed Rulemaking on the REAL ID Act. http://www.dhs.gov/xlibrary/assets/nprm\_realid.pdf

'In addition, as a result of the Act, state databases will contain standardized photo images that will allow law enforcement agencies to use facial-recognition technology...'

**Source:** Department of Homeland Security, "Privacy Impact Assessment for the REAL ID Act", March 1, 2007 <a href="http://www.dhs.gov/xlibrary/assets/privacy/privacy-pia-realid.pdf">http://www.dhs.gov/xlibrary/assets/privacy/privacy-pia-realid.pdf</a>

Section 202(b)(5) of the Act requires that the state-issued REAL ID driver's license or identification card include a digital photograph of the individual. In addition, Section 202(d)(3) provides that the state shall require that each individual applying for a driver's license or identification card be subject to mandatory facial image capture

Source: **Department of Homeland Security**, Privacy Impact Assessment, March 1, 2007.