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Voting Systems Assessment Project

Los Angeles County



Los Angeles County

Largest county population in the U.S.

- •4.3 million voters
- •4,082 square miles
- •88 cities
- Over 500 political subdivisions

In the 2008 General Election

- •4,883 precincts
- •4,394 polling locations
- •3,368,057 ballots cast



Los Angeles County

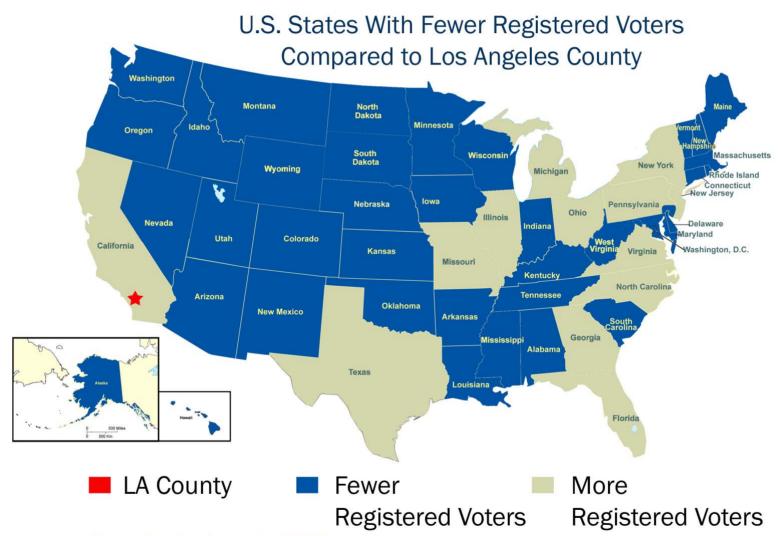
Recognized for its cultural and ethnic diversity

- Minority language requirement
- Six languages in addition to English

Help America Vote Act

- Second-chance voting requirements
- Accessible voting devices





Source: Websites of respective SOS Offices.



LA County Voting System

Challenges:

- Aging system/outdated technology
- Changing demographics
- New legislation, codes, and regulations



Voting Systems Assessment Project

Vision:

To implement a voting system through a transparent process that takes into account the needs and expectations of current and future LA County voters



Voting Systems Assessment Project

Goals:

- Give the current and future voters of Los Angeles
 County an unprecedented opportunity to
 participate in the assessment and development of
 a new voting system for the County.
- Increase voter confidence in the electoral process through the participatory structure of the project.
- Synthesize public input and research to acquire or develop a new voting system for the County.



VSAP Timeline

2009-2010

- o **Symposium**
- VSAP Phase I

2011

- o VSAP Phase II (Q1-Q2)
- Draft Procurement Model (Q3-Q4)

2012

- o RFP Solicitation and Award Process (Q1-Q2)
- Contract Agreement and Board Approval Process (Q3-Q4)

2013-2014

- o Development and Certification of New System (2013 Q1- 2014 Q4)
- o Prepare for Implementation of New System (2014 Q3-Q4)

2015

- o Delivery of New System (Q1)
- o Pilot Implementation for November UDEL Election (Q2-Q3)



Citizen Participation and Transparency

- Incorporated throughout the process
- •To provide input and guidance for the establishment of principles and general requirements for a system through implementation of new system