



**VOTER'S CHOICE ACT
ELECTION ADMINISTRATION PLAN
RENEWAL CALENDAR – TENTATIVE**

February 19, 2025	Present Election Administration Plan to Voting and Language Accessibility Advisory Committee
February 28, 2025	Deadline to receive feedback from members of Voting and Language Accessibility Advisory Committee
March 3, 2025	Submit Election Administration Plan to Secretary of State Voter's Choice Act staff for review
March 10, 2025	Deadline to receive feedback from Secretary of State Voter's Choice Act staff
March 11, 2025	Submit Draft Election Administration Plan to the translator for Spanish version
March 24, 2025	Deadline to receive Spanish translations
March 31, 2025	Public Notice - Draft Election Administration Plan – 14-day public comment period
April 14, 2025	Deadline to receive public comments on Draft Election Administration Plan
April 15, 2025	Review public comment and update plan if needed
April 15, 2025	Submit Election Administration Plan to Secretary of State Voter's Choice Act staff for review
April 22, 2025	Deadline to receive feedback from Secretary of State Voter's Choice Act staff
April 23, 2025	Submit Amended Draft Election Administration Plan to the translator for Spanish version
May 9, 2025	Deadline to receive Spanish translations
May 20, 2025	Public Hearing - Amended Draft Election Administration Plan
May 21, 2025	Present Final Amended Draft Election Administration Plan to Voting and Language Accessibility Advisory Committee
May 21, 2025	Submit Amended Draft Election Administration Plan to the translator for Spanish version (if needed)
June 6, 2025	Deadline to receive Spanish translations (if needed)
June 9, 2025	Public Notice - Amended Draft Election Administration Plan – 14-day public comment period
June 23, 2025	Deadline to receive public comments on Amended Draft Election Administration Plan
June 24, 2025	Board of Supervisors Meeting – Adopt the Amended Draft Election Administration Plan
June 25, 2025	Submit Final Election Administration Plan to Secretary of State Voter's Choice Act staff