Authority Conducting Elections Local Political Subdivisions and Counties Deadline to post candidate requirements ⁵ Form 1-15 (PDF) Monday, November 7, 2022

Sunday, January 1, 2023*

November 7, 2023 - Uniform Election Date These dates are subject to changes from the 2023 legislative session.

First day to apply for a ballot by mail using Application for a Ballot by Mail *First day to file does not move because of New Year's Day holiday. An "Annual ABBM" or FPCA for a (ABBM) or Federal Post Card Application (FPCA). January or February 2023 election may be filed earlier, but not earlier than the 60th day before the date of the January or February election. Deadline to post notice of candidate filing deadline Thursday, June 22, 2023 for local political subdivisions that have a first day to file for their candidates1

Saturday, July 22, 2023 ("first day" does not move; office hours not required) First Day to File for Place on General Election Ballot (for local political subdivisions ONLY)1

Last Day to Order General Election or Election on a Measure Monday, August 21, 2023 Monday, August 21, 2023 at 5:00 p.m.

Last Day to File for Place on General Election Ballot (for local political subdivisions ONLY)2 See note below relating to four-year terms 3 Tuesday, October 10, 2023* *First business day after Columbus Day

Last Day to Register to Vote Monday, October 23, 2023 (17th day before election day falls on a Saturday, first day moves to next business First Day of Early Voting by Personal Appearance day)

Last Day to Apply for Ballot by Mail (**Received, not** Postmarked) Friday, October 27, 2023

Last Day of Early Voting by Personal Appearance Friday, November 3, 2023

Tuesday, November 7, 2023 (election day) at 7:00 p.m. if carrier envelope is not postmarked, OR Wednesday, November 8, 2023 (next business Last day to Receive Ballot by Mail day after Election Day) at 5:00 p.m. if carrier envelope is postmarked by 7:00 p.m. at the location of the election on Election Day (unless overseas or military voter deadlines apply)4