

Outagamie County

Municipal Report of Pending Absentee Ballots & Provisional Ballots - November 6, 2012 Election

According to Sec. 57.515(5), Wis. Stats., the Municipal Clerk of each unit of municipal government in Outagamie County is responsible for posting the number of outstanding absentee ballots and provisional ballots on election night. All of the information contained below was provided by the respective Municipal Clerks. By positing this information supplied by the Municipal Clerks, Outagamie County makes no representation warranty, guarantee, express or implied, as to the accuracy, completeness, suitability, legality, reliability, or usefulness of this information. Outagamie County has taken no steps to test or verify the accuracy or completeness of the data contained below. It is being reported "as is" and "as supplied." Municipal Clerks may post this information on their municipal website in addition to this website or in lieu of posting here. Any questions regarding the information below or lack thereof should be directed to the respective Municipal Clerk.

Outagamie County is not responsible for the contents or accuracy of the number of outstanding absentee ballots or number of provisional ballots listed below. The following are Municipal Clerks requesting Outagamie County to post the information on the Outagamie County website for this election. For other municipalities, please contact the respective Municipal Clerk for their posted information and/or check the municipal website for information.

Reporting Unit	No. of Outstanding Absentee Ballots	No. of Outstanding Provisional Ballots
Town of Black Creek W 1 & 2	1	0
Town of Bovina W 1 & 2	0	0
Town of Cicero W 1 & 2	3	0
Town of Deer Creek	0	0
Town of Ellington W 1 - 5	7	0
Town of Freedom W 1 - 8	11	0
Town of Liberty	1	0
Town of Maine	1	0
Town of Maple Creek	2	0
Town of Oneida W 1 - 6	2	0
Town of Seymour W 1 & 2	2	0
Village of Bear Creek	2	0
Village of Kimberly W 1 - 9	9	0
Village of Wrightstown W 4	0	0
City of Kaukauna:		
W 1 - 3	6	0
W 4 & 5	15	0
W 6 & 7	5	0
W 8 - 10	6	0