

## **NOTICE OF PUBLIC MEETING**

**Absentee Voting to be Administered at Parkside  
6902 Parkside Circle, DeForest, Wisconsin 53532**

**Tuesday, March 12, 2024 at 11:00 a.m. to 12:30 a.m.  
In the Lounge**

Special Voting Deputies appointed by the Village of Windsor will be administering absentee voting for the residents of 6902 Parkside Circle for the April 2, 2024 Spring Election at the above time and place. Any qualified elector who is unable or unwilling to appear at the polling place on Election Day may request to vote an absentee ballot. A qualified elector is any U.S. citizen, who will be 18 years of age or older on Election Day, who has resided in the ward or municipality where he or she wishes to vote for at least 28 consecutive days before the election. The elector must also be a registered voter in order to receive an absentee ballot.

Only observers from each of the two recognized political parties whose candidates for Governor or president received the greatest number of votes in the municipality at the most recent general election may accompany the deputies to the facility where absentee voting will take place. The observers may observe the process of absentee ballot distribution in the common areas of the facility. Each party wishing to have an observer present shall submit the name of the observer to the Village Clerk no later than the close of business on the last business day prior to the visit.

Family members of residents may be present at the time of voting.

If needed, Special Voting Deputies will return on Wednesday, March 20, 2024 at 11 a.m. to administer absentee voting for residents who were unable to vote during their visit on March 12, 2024.

If you have further questions, please contact:

Christine Capstran, Clerk  
4084 Mueller Road  
DeForest, Wisconsin 53532  
(608) 888-0066  
[christine@windsorwi.gov](mailto:christine@windsorwi.gov)

Posted: March 1, 2024 Windsor Municipal Building and [www.windsorwi.gov](http://www.windsorwi.gov)

Published: March 8, 2024 DeForest Times Tribune