

CALL FOR NOMINATIONS
THE SHORES ON PLUM CREEK METROPOLITAN DISTRICT NOS. 1-8 AND 10

TO WHOM IT MAY CONCERN, and particularly, to the eligible electors of each of The Shores on Plum Creek Metropolitan District Nos. 1-8 and 10 ("Districts") of Weld County, Colorado.

NOTICE IS HEREBY GIVEN that each of the Districts will conduct a regular election on the 2nd day of May, 2023, between the hours of 7:00 a.m. and 7:00 p.m. At that time, (2) two directors will be elected for a 4-year term and (0) zero directors will be elected for a 2-year term on each of the separate Boards of Directors for each District.

In order to be a candidate for one of the director positions, a qualified individual must submit a Self-Nomination and Acceptance Form. Eligible electors of the specified District interested in serving on the Board of Directors may obtain a Self-Nomination and Acceptance form from the District's Designated Election Official (DEO):

Katie Stahl, DEO
kstahl@spencerfane.com
Spencer Fane LLP
1700 Lincoln Street, Ste. 2000
Denver, CO 80203
Phone: 303-839-3703

The Self-Nomination and Acceptance Form must be returned to the Designated Election Official by close of business (5:00 p.m. MST) on Friday, February 24, 2023. The form should be emailed to kstahl@spencerfane.com. If the designated election official determines that a self-nomination and acceptance form is not sufficient, the eligible elector who submitted the form may amend the form at any time prior to the close of business on the day of the deadline.

Affidavit of Intent To Be A Write-In-Candidate forms must be submitted to the office of the Designated Election Official by the close of business on Monday, February 27, 2023.

NOTICE IS FURTHER GIVEN that an application for an absentee ballot may be filed with the Designated Election Official, at the contact information referenced above, no later than the close of business on Tuesday, April 25, 2023.

THE SHORES ON PLUM CREEK METROPOLITAN DISTRICT NOS. 1-8 AND 10
Katie Stahl, Designated Election Official