SDECIAL	DISTRICT TE	ANSDARENCY	NOTICE - 2024
SPECIAL	DISTRICT	ANSFARENCI	NUTICE - ZUZ4

Pursuant to section 32-1-809, Colorado Revised Statutes

Name of Special District Mt. Werner Water and Sanitation District

Physical address 3310 Clearwater Trail, Steamboat Springs, CO 80487Mailing address PO Box 880339, Steamboat Springs, CO 80488

Telephone (970) 879-2424

District Website www.mwwater.com

District Manager Frank Alfone (970) 879-2424

falfone@mwwater.com

Time and place designated Fish Creek Filtration Plant, 3310 Clearwater Trail, Steamboat Springs, CO 80487

for regular board meetings

 $8:\!00~\text{AM, third Friday every other month beginning January - see website for schedule} \\$

Posting place

designated for meeting notices On the mwwater.com website

District mill levy zero (0) mills for levy in year 2024

Total ad valorem tax revenue

received by district during 2023 \$0.00

Names of board members (5)

Gavin Malia, Chair term ends 2025 John Shively term ends 2027

Wade Gebhardt term ends 2025 Alan Koermer term ends 2027 Don White term ends 2027

Date of next regular election May 6, 2025

Self-nomination forms to be a candidate for district board member

may be obtained from Frank Alfone at District Office (970) 879-2424

Completed self-nomination forms

should be returned to Frank Alfone at District Office PO Box 880339, Steamboat Springs, CO 80488

Completed self-nomination forms must be received by the district

by February 28th, 2025

District election results may post on these websites:

Secretary of State: www.sos.state.co.us
District Website www.mwwater.com

Applications to request permanent mail-in voter status

may be obtained from Routt County Clerk and Recorder, 136 6th St., Steamboat Springs, CO 80487

or Secretary of State: http://www.elections.colorado.gov

and may be returned to Routt County Clerk and Recorder

PO Box 773598, Steamboat Springs, CO 80477

Notice completed by Frank Alfone 2024 Notice dated: January 12, 2024

Title General Manager email address falfone@mwwater.com