

**REGULAR MEETING OF THE
FOUNTAIN SANITATION DISTRICT'S BOARD OF DIRECTORS**

Thursday, April 11, 2024, at 5:00 p.m.
11545 Link Road, Fountain, CO 80817

**This meeting will have a teleconference call in option for the public to participate by phone.
Conference call in number 719-382-8574 - PIN 6000# and state your name and press #**

AGENDA

I. Recurring Business

1. Opening of Meeting
2. Roll Call
3. **Approval of Consent Agenda items:**

All items listed under the Consent Agenda are considered routine and will be approved with one motion. There will be no separate discussion on these items unless a Board Member or citizen requests.

- a. Approval of Regular Meeting Minutes – March 14, 2024
- b. Approval of Bills for Payment – March 2024
- c. Review Financial Statements – March 2024
- d. Approval of Investments and Transfers – March 2024
- e. Ratify Assets Purchased over \$500 – March 2024

II. Special Business

1. Public Invited to be heard (maximum 5 minutes per signed in individual)
2. Approval of Payment No. 1 to Miller Pipeline for the Kiowa Street Sewer Replacement Project in the amount of \$167,805.15
3. Approval of Resolution No. 2024-05; Adoption of Investment Policy
4. Approval of Non-Exclusive Permanent Easement and Temporary Construction Easement Agreement between Fountain Sanitation District and the City of Fountain
5. Board Members time

III. General Business

1. Assistant District Manager Jonathan Moore
2. Consulting Engineer Roger Sams
3. Attorney Scott Johnson
4. District Manager's Report



IV. New Business

1. Board Members Time

V. Announcement of Executive Sessions

In accordance with the Colorado Open Meetings Act, the Fountain Sanitation District Board of Directors open session is to determine whether it will hold a Closed Executive Session. A Closed Executive Session may be held upon two-thirds majority vote of the quorum present. If consent to the closed Executive Session is not given, the items may be discussed in open session or withdrawn from consideration.

VI. Adjournment