RCCD Board of Supervisors Meeting

via Zoom (join meeting link below)

8:00 a.m.

November 16, 2021





1475 Pine Grove Road, Suite 201A Steamboat Springs, Colorado 80487 970.879.3225 x 3243 / 970.439.3243 board@routtcountycd.com www.routtcountycd.com

BOARD MEMBERS

Lyn Halliday, President

Tyler Snyder, Vice President

Kent Sandstedt, Secretary

Cam Kuelthau, Treasurer

Nadine Arroyo, Supervisor

Jeremy Kline, Supervisor Mission: To encourage stewardship of our natural resources which will ensure the preservation and sustainability of working landscapes through education, financial and technical assistance.

- I. Call to Order
- II. Welcome and Introductions
- III. Approval October 12, 2021 Board Meeting Minutes
- IV. Board Member Reports and Updates
 - -President's Report
 - -Treasurer's Report
 - -Other
 - -Liaison Reports UY Watershed Group, CAA, IWMP, CO-CEWL, Cattlemen's, Wildfire Council, UYWCD, other

V. Business

- 1. Review of Final 2022 Budget
- 2. Report from Contracted District Manager
- 3. Sanders Gravel Pit Application
- VI. Projects, Events, Grants
 - 1. Weed sprayer purchase update
 - 2. STAR and Soil Health Initiative update
 - 3. Glenn Werner Memorial Scholarship update
 - 4. Grant updates

VII. NRCS update

VIII. CSU Extension Update

IX. Other

X. Public Forum

Visitors Please Note: This meeting is open to the public, and your opinion is valued by the Board. However, your speaking time may be limited by the Board, if necessary to the efficient conduct of the meeting.

XI. Executive Session If appropriate, the Board may convene in executive session, which will be closed to the public in accordance with (CRS 24-6-402) Colorado Sunshine Act.

XII. Adjournment

Next Regular Meeting December 21, 2021 8am

HOW TO JOIN THE Zoom "VIRTUAL" MEETING: click on the link below:

https://us06web.zoom.us/j/85963047889?pwd=d0U4dlcyQXUzc3BrTC9CN0QzaU9FQT09

Meeting ID: 859 6304 7889

Passcode: 113013

Dial by your location

- +1 253 215 8782 US (Tacoma)
- +1 346 248 7799 US (Houston)
- +1 720 707 2699 US (Denver)