



JACKSON COUNTY ADMINISTRATOR
COUNTY OF JACKSON
WALDEN, COLORADO 80480
(970) 723-4660

Date: Thursday, May 12, 2022
Time: 8:30am
Location: Conference Room at the Administration Building

**Agenda items may run ahead or behind of the scheduled agenda, with the exception of public hearings.*

JACKSON COUNTY BOARD OF COUNTY COMMISSIONERS MEETING AGENDA

- 8:30a.m. Public Comments – Public comments will be heard on any item not on the agenda. County Commissioners will take public comments under consideration but will not make any decision nor take action at this time.
- 8:45am Approval of minutes from BoCC meetings from April 21 and April 28, 2022
- 8:50am Mail, Approval of Vouchers, and Claims
- 9:00am Road & Bridge report-Board action as necessary
- 9:15am Discussion and Consideration of airport fencing-Board action as necessary
- 9:30am Treasurer report-Board action as necessary
- 9:45am Discussion and consideration of state contracts-Board action as necessary
- 10:00am Discussion and consideration with the Assessor regarding an abatement and SB22-238-Board action as necessary
- 10:15am Discussion and consideration of body cameras for Sheriff’s office-Board action as necessary
- 10:30am Discussion and consideration of RCD change order-Board action as necessary
- 10:45am Discussion and consideration of CTSI legal fees-Board action as necessary

11:00am Discussion and Adoption of Resolution No. 2022-v-12, Resolution Concerned with the Granting of an Exemption from the Jackson County Subdivision Resolution to Certain Conveyances from Smith Personal Trusts on the following tract of land:

A parcel of land lying within the NE1/4 of Section 4, Township 5 North, Range 78 West, 6th PM, Jackson County, CO (Smith)

11:05am Adjourn

Please register for Jackson County Board of County Commissioners Meeting, 5.12.22 on May 12, 2022 8:30 AM MDT at:

<https://attendee.gotowebinar.com/register/3052592146128410893>

After registering, you will receive a confirmation email containing information about joining the webinar.