



FIRE & RESCUE DISTRICT

COMMISSIONER MEETING

November 10, 2025 at 4:00 p.m.

**Station 16
5800 Glenwood**

AGENDA

North Ada County Fire & Rescue District Board of Commissioners will conduct a regular Commissioner Meeting at 4:00 p.m., Monday, November 10, 2025. The meeting will be available in person and via teleconference**.

- Those wishing to attend the public meetings may call 1-888- 243-2150
- Enter code: 951095#
- Meetings begin at 4:00 p.m. Please call in between 3:55 and 4:00 p.m.
- Please mute yourself to limit background noise.

The meeting will be conducted in compliance with the Idaho Open Meetings Law. Interested members of the public are welcome and are encouraged to attend via teleconference. The physical meeting site is the ADMINISTRATION OFFICE at Fire Station 16, located at 5800 Glenwood, Garden City, Idaho. The station has limited seating. ** Please note that technical difficulties with a teleconference company are rare but could occur when deciding on attendance via teleconference or in person.

Call To Order

Commissioner Roll Call

BUSINESS

* Motion to Approve Minutes dated October 14, 2025.

* Motion to Approve the Check List dated November 10, 2025.

* NACFR/Boise PDS JPA Contract Changes – Attorney Bill Gigray
Progress and Next Steps

* Consider whether or not to approve by resolution the Fire District's consent to be subject to the financing provisions of the Urban Renewal Plan for South of Chinden Urban Renewal Project as requested by the City of Garden City and authorize the Chairman to respond in accordance with the Board's decision on this matter.

Commissioner Meeting
11/10/25

*** Consideration to Declare the 1993 NACFR 8' x 18' Trench Trailer as surplus and either donate to another Govt. entity or place the trailer for sale.**

**Eagle Fire Department Report – Deputy Chief Theron Hudson
Call Volume Report Distributed**

**Boise Fire Department Report – Fire Marshal Mike Bisagno & Chief Aaron Hummel
Call Volume Report Distributed**

New Business:

*** Adjourn**

*** Action Item**