

Jun 10, 2024 | 📅 Bear River Board of Health

Board of Health Attendees (All Virtual): Kevin Hall, Randy Williams, Blake Rose, Cheryl Atwood, Dr. Yohanna Vernon, David Zook, Bill Cox

BRHD Attendees: Jordan Mathis Estee Hunt Joshua Greer Grant Koford Jonathan Robison

Others: None

Bear River Board of Health

Action Items

Action Items

- [] Send the approved emissions regulations changes to the Cache County Council for ratification.
- [] Schedule the board's next regular meeting after the September retreat.

Outline

Call to Order: Cheryl Atwood

- Motion to adopt the agenda: David Zook
- Second: Randy Williams

Minutes Approval (May 8, 2024): Cheryl Atwood

- Motion to approve the minutes: David Zook
- Second: Bill Cox

Report on Findings From the Public Hearing for Proposed Emission Regulation Changes: Jordan Mathis

- Jordan Mathis reports: We received zero written comments and held a hearing for 10 minutes starting at 5:30 pm on June 5th and we closed it at 5:40 pm. No one showed up and no one joined virtually. We have received no written or verbal comments regarding the proposed changes. An effort was made to reach out to everyone who could be impacted by this. Jonathan also reported that any verbal feedback he's received has been neutral and/or positive regarding the changes.

Consideration of Proposed Emission Regulation Changes: Cheryl Atwood

- Motion to accept the Emission Regulation Changes: David Zook
 - Second: Kevin Hall

Update on Mental Health & Substance Abuse Integration: Jordan Mathis

- Jordan Mathis provided an update on mental health and substance abuse integration, mentioning that the 3 counties are moving forward with making the Bear River Health Department a unified

local health department. The counties will still be the authorities but the BRHD would be responsible for the administration of those contracts.

- An interlocal agreement will need to be created to define the roles and responsibilities of the counties and the subcontractors.

Meeting Adjourned at 3:21PM: Cheryl Atwood

Pending