

NEBRA Board Call, September 5 (Tues) @ 8 PM

Zoom link:

Present:

Mike Rowell
Alan Atwood
Ron Jacobs
Tim Cary
Chris DeHahn
Brian Wolfe

Absent:

Kaitlyn Agnew

Agenda:

1. Updates from August topics:
 - a. Guidelines for RD's to cancel races or adjust resources.
 - i. Brian - has completed subject to minor revisions - ready to post to website? **Done - to be published**
 - b. Review state and regional championship guidelines as to riders choosing to race in younger (masters) or older (junior) categories; should they be eligible for medals?
 - i) Majority of Board Members agree to require riders to be in their age group to be eligible for medals. Vote Yea or Nay - **Yea**

2. New Business
 - a. Should Road Rankings be revised to include just GC results from a stage race in the Overall Standings, or allow every mass-start race that event? Discuss.....
 - i. **Keep individual events**
 - b. Had a promoter contact us about hosting a Fat Bike Championship. Right now that's not part of our catalog of championship events: Should it? Discuss.....
 - i. **Will have conversation with RD on that - it should be it's own event and is more of a MTB event than a CX event.**
 - c. {Kaitlyn} NEBRA CX events: have equal race time for men and women.
 - i. {Chris} has responded: When permits went through the LA we had a lot more autonomy to set recommended time/distance metrics for events.
 1. **State/Regional Championships we already "mandate" that.**
 2. **Other local events advise and encourage to be even or UCI distance.**

3. Other Business

- a. email blast platform update (Tim)
 - i. Looking to change platforms; Brevo (FKA Send In Blue) charges by e-mail and not # of subscribers.
- b. Racer survey- when to send it?
 - i. Make it a end-of-road season survey.
- c. Google forms transition/archive from old account (Tim)
 - i. Done
- d. Next newsletter
 - i. Cyclocross introduction
 - ii. GMSR recap (Ron will assist)

Schedule Next Board Call:

Monday, October 2nd @ 8:00pm - set that up sooner than later.

Chat content: