

**Ranching Committee Agenda
2021 Convention
San Antonio, Texas**

1. Welcome by Chair
2. Committee guidelines
3. Meeting protocol
4. Member review of and comments on agenda items
5. Review of agenda items by subcommittees
6. Nominations for Committee Chair (Saturday)
7. Update RHB application and eligibility requirements
8. Update RHB Membership Renewal Form
9. Venue for Ranching Heritage Challenge Finals 2022
10. Young Horse Development presentation & declining youth numbers presentation (with Youth Committee)
11. VRH Limited eligibility

RANCHING COMMITTEE

Agenda items eligible for Membership & Board of Directors Consideration:

12. Review member request to amend rule SHW417.2 Change wording to read: One of the 15 approved patterns MAY be used.
13. Review member request to amend rule SHW559 to add breakaway roping and steer stopping to the list of RHC available classes. **
14. Review member request to amend rule SHW561.7 & SHW421.6 to read: Ride over obstacles on the ground (usually logs, **painted logs are not allowed**)
15. Review member request to amend rule SHW564.1 to read: Part Four – Drive the Cow back down the fence (original side) past the middle marker and continue until the judge blows the whistle to show completion. **While boxing the cow at**

the opposite end, if the rider loses sufficient control and shows lack of considerable effort to hold the cow at the far end, the judge will whistle the completion of the run if the cow passes center.

16. Review member request to amend rule SHW566.1 to read: To be eligible to compete in the ranch conformation class the horse must be **all around eligible** ~~shown in at least one riding class~~ in that division the day of the show.
17. Review member request to amend rule SHW566.6 to add: **Any current AQHA adult member can show second or third horses for open competitors in Open VRH Ranch Conformation.**

18. Other discussion.

Closing Business:

19. Voting by full Committee on agenda items
20. Election of Committee Chair
21. Adjourn

** Denotes Computer Programming Requirement