BOR Board Meeting Minutes

Date: June 7, 2023

7:00PM

Via MS Teams

2023 Board Members Attending

Dave Barnes

Pat Ellis

Allen Gerber

Kayden Guernsey

Teisha Guernsey

James Moore

Jim Nightingale

Duncan Rowley

Guest

Karen Romig

Agenda

- 1. Meet and greet
- 2. Review By Laws
 - a. List of Positions
 - b. BOR By Laws Combine the two lists
- 3. Board Positions
 - a. Descriptions
- 4. Approve Rule Book
 - a. Review Tech Inspection Sheet
 - b. BLM pit rules Section 1.7 (See P 11-12 rule book)
 - c. Enforcement
- 5. Race Day
 - a. Jobs
 - b. Timing and Scoring
 - c. Schedule

Minutes

Board of Directors

Formalize the board as an official entity for Bonneville Off Road, LLC

Purpose - Document what we are doing as an organization

Meetings to use Roberts Rules of Order

Decisions based on quorum

Keep minutes for an official record

No election for board members currently – volunteer

Positions Document

Good starting point

Need to reliable and redefine

Race day positions look good

Clarification on Volunteer Director-Jim Nightingale

Need for a Safety Director – Need to position clarification

Need more info

Tech would fall under the Safety Director

Course Director - Course Layout - Allen and his guys - Clay

Race Director

Race Official – Orange Vest

Check Point Captain

Competition Review Board – Two Board Members and three racers picked at random

To used for protests, rules infractions, getting time back

Notification through Weatherman

Will review as a group

Race Ops Communication

Weatherman channel is what the racers know. If you need help Secondary frequency – BOR Ops
Use cell phone for private conversations
Add the radio question on the tech sheet
Recommend having a spare handheld in the car

Rule Book Discussion

Drive out complexity

Pit Road Rules – May be too tight

Refer to Oil and Gas Safety

Clarify what is needed for us

Put the pit stuff on the tech sheet

Leak pads, current extinguisher Lay it out for the new racer

Develop a Good, Better, Best Scenario

Fueling

No other activity on the car other than fueler

May be hard to get multiple people to pit the car

May not have enough people around to help

Define our Minimum requirements

Need to have three people in the pits

2 Fire

1 Fueler

Cover during the registration process

How many are in your pit crew?

Pit Crew rule sheet

Sign up Identify needs for extra help

BLM Fuel Containment Rules – *What are the BLM rules*?

Offer a solution at the track – Mats, extinguishers etc.

Kiddie pools for sale at the track

Web site – Where to get what is required

Need to update the rule book so it is consistent (mats, etc.)

Provide a resource a solution to find specific products affordably

Identify what is non-negotiable

We need a pit road monitor – Check fuel cans, mats etc.

Safety official walk through the pits

Inspection Sheet

We need to get the references on the tech sheet correct

Bumper clarification

Check for liability

Driver of record has to sign the inspection sheet

Put details on tech sheet

Add fluid info and containment info on the Tech sheet

To include the use of leak mats

Cover with each team at registration

Support

Review what we are trying accomplish

Use random draw to check compliance

Inspection sheet has to be signed by the Driver of Record

What are we going to inspect and what are we not going to inspect

Other sanctions will used a separate tech inspector

Car can't be on the course without safety inspection

Roll call at the drivers meeting

Penalties at Jackpot?

Remember - Professional, fun and affordable while being safe

Edit down the detail

Use the approach - Required, Recommended and Highly Recommended

Liability created when we have rules and we don't enforce

Use a check sheet

Various Rules Discussions

Discussion on Seat belts, weight, roll cage thickness

Evaluate each and every rule contained in the book

1.64 Removing passenger seat

An odd rule

Some classes have weight restriction

Any class that has weight limit, it would still apply

Discussion on scaling the car – applicable to particular classes

Table this discussion for now.

Neck Restraints 2.1.3 – Do we need them?

Yes. Industry standard dictates that they be used and be part of our safety protocols. It is required.

Last four pages are UTV – This section needs to be expanded to cover the three distinct classes. Need to expand this section. Need to expand for the over

1000cc cars coming to market. Need to make this section more prominent in the rule book.

Blue Light – Applies to UTV, Class 9 etc. that are traditional slower. Need to be on there. California car will have a green light. Green or Blue should be acceptable.

Fuel Cells – Not mandatory in all classes. UTV classes use using stock tanks. Unlimited cars would need to have fuel cells.

Reverse Gear – Motorcycle, Quads Would need for combined events

Window Nets – SFI Approved. Sportsman and Pro qualifiers. Recommend fabricators.

Maximum width requirement. UTV Section Needs to struck.

Class 12, Stock Bug Class 5 Fender requirements need to be updated

We should have Class Reps. Help to make the rules applicable to each class

Circulate the rule book to the board

Allen to contact Elko BLM regarding Wendover possibility

Transponders – Is it worth looking into? Look into what is available.

GPS based tracker. Available through Amazon. Improve d spectator involvement, reduced corner cutting. Potential cost of \$100 per tracker plus \$8 per month for the service. Possible sponsorship to purchase. How easy is it to go through the data? It uses live tracking that is uploaded to the server. Let's look into it further. Need to define the investment. We will look into testing a couple of different devices. Perhaps on a couple of different car. Consider using it for 2024. Having the live data for location would be very valuable.

Need to update Facebook administrator

Put up draft rule book on the web site

Schedule the next meeting

Meeting scheduled for June 20th at 7:00 PM via MS Teams

Future Agenda Items

Transponders
Increase car count
Review Payout Schedule
Review Points Systems