# Lincoln Lakes Area Snowmobile Club <br> Meeting Minutes - January 7, 2023 <br> http://llasc.org 

Steve called the meeting to order at 11:26am at The Anchor North

## Attendees

Steve, Mick, Patti, Joe, Marsha, Danielle, Chrisa, Todd, Kelly, John, Ryan Kevin.

## Meeting Minutes

Danielle read the minutes of December 2022 meeting. Chrisa made a motion to file for audit, Kelly second, motion carried.

## Treasures Report

Chrisa reported a balance of $\$ 7,005.37$. MnUSA calendar money was sent, Veterans Riders money sent (\$450). Patti made motion to accept, Danielle second, motion carried.

## MnUSA

- Rendezvous Feb 9-11 at Hinkley - Early registration ends Jan 10
- Veterans Ride - Bemidji


## Morrison County Update

- Steve to talk to Morrison County on how to get reimbursed in Al's absence.
- Southern groomer fell in a swamp and needs repairs. We have been sharing our groomer with them


## Trail Report

- Culvert Repair - Not yet complete, Enberg to do the work
- Have been grooming for 2 weeks, one trail near highway 10 groomed in wrong location, driveways need touching up after more snow.
- 203 re-route going well.
- Lots of tree work done to get trails in shape for riding after first wet/heavy snow


## New Business

- 2 Tall Vintage Ride - February 11, 2023. Club to help with trail for event route
- Al was in the hospital with heart trouble, but is in recovery now
- Need for more signage
- T at Anchor North
- T at Alex loop - east bound
- Stop sign at Aspen $/ 30^{\text {th }}$ Ave
- Danielle to add December minutes to the website
- Ride after meeting for those interested


## Adjourn

Danielle made a motion to adjourn, Chrisa second, motion carried. 11:49am

## Calendar

| February 4, 2023 | Meeting \& Ride | 2 Tall | $11: 00 \mathrm{am}$ |
| :--- | :--- | :--- | :--- |
| February 9-11, 2023 | MnUSA Rendezvous | Hinkley |  |
| February 11, 2023 | Vintage Ride | 2 Tall |  |
| March 4, 2023 | Meeting \& Ride | Anchor North on Alex | $11: 00 \mathrm{am}$ |
| April 2023 | Highway Cleanup | BP | $9: 00 \mathrm{am}$ |

