



## **ORONOCO FIRE DEPARTMENT**

P.O Box 146

Oronoco, MN 55960

507-367-4440 (Fire hall)

Proudly Serving Our Community for Over 50 Years

---

### *Relief Association Meeting - Minutes for April 8<sup>th</sup>, 2024*

Total members in attendance: 17

Taylor Armstrong	Present	Danielle Johnson	
Matt Arnold	Present	Mike Klennert	
Chris Bachman	Present	Nate Klennert	Present
Aubrey Bourgoyne		Dustin Nevsimal	
Adam Brase	Present	Tucker Loy	Present
Logan Brase	Present	Erica Schaefer	Present
Chris Buller	Present	Austin Sisell	Present
Laife Denning	Present	Carter Sisell	Present
Cain Dolan	Present	Johann Sonnenberg	Present
Tina Dostal		Chris Stolp	
Sam Jensch	Present	Dan Sundt	
Kent Johnson	Present	Dani White	Present

Visitors present: Jim Phillips, Jason Baker(City Admin), Melissa Griggs( Gold Rush Committee)

The meeting was called to order at 6:30 PM.

Nate read the meeting minutes from last month, motion by Sam, 2<sup>nd</sup> by Johann, approved.

### **Treasurer Report**

Chris B presented treasurer's reports for April. General fund balance \$176,131.06. Special fund balance \$564,009.56. Johann motions to approve the treasurer's report, 2<sup>nd</sup> by Sam, approved.

### **Bills**

- \$196.77 Erica flowers

Laife motions to approve the bills, 2<sup>nd</sup> by Sam, approved.

### **Donations**

- \$250 – Think Bank

## **Gambling**

Kent presented the gambling report for March. Profit of \$13,707.00  
Bank balance end of March \$50,659.59

Motion by Sam to approve the gambling report, 2<sup>nd</sup> by Johann, approved.

## **Gambling Bills**

The following gambling bills were approved individually:

- \$120 CG made easy
- \$2000 Games
- \$3100 Payroll
- 10% City
- 20% Tilly's
- \$900 Meat Raffle

Purchased a raffle tumbler \$104

Motion by Laife, 2<sup>nd</sup> by Dani and the gambling bills were approved.

## **Old Business**

- Still need to look into pension benefit increase

## **New Business**

- None

Motion to adjourn by Adam, 2<sup>nd</sup> by Sam, meeting adjourned at 7:10 PM

Submitted by Nate Klennert