VILLAGE OF LAKE NEBAGAMON -Finance Committee Meeting

Village Auditorium, Downstairs - Tuesday, July 25, 2023 4:30pm

- 1. Finance Committee Call to Order
- 2. Roll Call
- 3. Review of Agenda
- 4. Approval of Clerk's Minutes
- 5. Public Input
- 6. Boat Landing Grant Cost Amendment
- 7. LNVFD Fleet Replacement- Update
- 8. LNVFD Financial Policies
- 9. Credit Card Payment System Update
- 12. Correspondence
- 13. Closed Session -The committee will go into closed session under section 19.85(1)(C) regarding employee wage review. The committee will return to open session to disperse any business from said closed session.
- 14. Information from the chair Next regular meeting is tentatively scheduled for August 29, 2023.
- 15. Adjournment

ALL INTERESTED PARTIES URGED TO ATTEND

Committee Members:

Jim Jonasen, Chair Nathan Sapik Jason Vee Jim Smith <u>Others:</u> Daisha Nolan Kari Hufnagle

DISCLAIMER: A MAJORITY OF BOARD MEMBERS MAY BE PRESENT AT THIS MEETING, BUT ONLY **FINANCE COMMITTEE** ISSUES WILL BE DISCUSSED.

NOTE: POSTING OF AGENDA AT AUDITORIUM, MIDLAND MARKET, POST OFFICE and villagelakenebagamon.com

Please use the link below to attend the meeting remotely using the VILLAGE PUBLIC MEETING ACCESS INSTRUCTIONS posted to the website. This guidance also provides instructions on how to submit public input. Remote attendance information is also available from the Village Office by phone or email.

GoToMeeting Access Information - INSTRUCTIONS ON ACCESSING MEETINGS ON VILLAGE WEBSITE

Please join my meeting from your computer, tablet or smartphone. https://www.gotomeet.me/VillageLakeNebagamonGoToMeetingRoom

You can also dial in using your phone. United States: +1 (872) 240-3212

Access Code: 600-749-653 New to GoToMeeting? Get the app now and be ready when your first meeting starts: https://global.gotomeeting.com/install/600749653 Respectfully submitted, *Daisha Nolan*, Village Administrator/Clerk Posted: 7/21/2023 AT 11:00AM

 Peddler License Requirements and Ordinance (§11.02) Review of Revisions
Fuel Costs Review