

## FRAZEE CITY COUNCIL

AGENDA January 13<sup>th</sup>, 2020 6:01 p.m.

## City of Frazee Public Hearing on Ordinance 155

Repealing and Replacing the previous Title 3, Chapter 6
Tobacco Product Sales Ordinance 155

## **Regular Council Meeting**

- 1. Call the Meeting to Order Roll Call
- 2. Pledge of Allegiance
- 3. Open Forum
- 4. Consent Agenda

Minutes – 12/9/2019 Public Hearing on Ordinance 154 12/9/2019 Truth in Taxation Public Hearing 12/9/2019 Regular Meeting Minutes

- a. Approval of Claims
- b. Review of City Cash Accounts
- 5. New Business
  - a. Steve's Sanitation Kelly Melgard Rate Increase
  - b. Resolution 0113-20A 2020 Organizational Resolution
  - c. Resolution 0113-20B Appreciation of Donation of \$827.00 from Mike & Michelle Sharp
  - d. Resolution 0113-20C 2020 Fee Schedule
  - e. League of MN Liability Coverage Waiver Form
  - f. Application to Conduct Bingo Bethlehem Lutheran Church at 210 Maple Ave East on March 22,2020
  - g. Application to Conduct Raffle Frazee Trap Team Booster Club at the Frazee Event Center 114 North Lake Street on February 29,2020
  - h. Application to Conduct Raffle Lakes Area Friends of NRA at the Frazee Event Center 114 North Lake street on April 3,2020

- i. Review of Banyon Data System
- j. Review State Statue 340A.602 and Set Public Hearing for Loss of Revenue during 2018 at the Municipal Liquor Store.
- k. Review of letter received from Becker County Assessor
- 1. Acknowledgement of Thank You Cornerstone

## 6. Old Business

- a. Ulteig Engineering Update Kris Carlson
- 7. Staff Reports
  - a. Jolene Tappe Event Center
  - b. Liquor Store
  - c. Tyler Trieglaff Police Department
  - d. Tyler Trieglaff Rescue Squad
  - e. Joe Nelson Fire Department Pension
  - f. Larry Stephenson Public Works
- 8. Council Member Reports
  - a. EDA
  - b. Public Safety City Wide Cameras
  - c. Planning and Zoning No meeting
  - d. Personnel and Finance Banyon
  - e. Parks and Trails No Meeting
  - f. LARL Please review report in packet
- 9. Administrator Report
- 10. Adjournment