

CAMANCHE CITY COUNCIL AGENDA
6:00 P.M. – ELECTRONIC MEETING ONLY
TO ATTEND BY PHONE: 1-717-275-8940 ACCESS CODE: 289 8487
ATTEND VIA INTERNET: <https://hello.freeconference.com/conf/call/2898487>
(PLACE YOUR PHONE ON MUTE UNTIL PUBLIC COMMENTS)
JANUARY 19, 2021

Roll Call

Moment of Silent Prayer

Pledge of Allegiance

Approval of Agenda

Visitor: Andrea Rumler, CPA – Winkel, Parker, Foster

Public Comments on Agenda Topics

Consent Agenda:

- 1) Approve Minutes from Council meetings held on January 5, 2021 and January 12, 2021
- 2) Approve bills and claims as submitted
- 3) Accept City Clerk/Treasurer's Report for December 2020
- 4) Receive, accept and place on file draft minutes from the Library Board meeting on December 2, 2020
- 5) Approve payment of Axon invoice for Police Department Taser Equipment, Storage and installation \$20,082.21
- 6) Approve payment of gWorks invoice for Front Desk Software for City Hall \$4,960.00
- 7) Approve pay application to Mannatts for Park Drive in the amount of \$58,952.20
- 8) Approve pay application to Mannatts for contingency Park Drive in the amount of \$3,102.75
- 9) Resolution to establish a public hearing for sale of interest in Real Estate connected to 606 1st Street
- 10) Approve Tax Abatement for 1917 12th Street as submitted by Kelsay McCausland and Luke Bray

Unfinished Business:

- 1)

New Business:

- 1) Approve agreement with Access Industries for new office equipment
- 2) Accept retirement letter of Public Works Director Mark Hilgendorf
- 3) Authorize City Administrator to conduct a search for new Public Works Director and establish salary for the position

Communication from City Attorney

Communication from City Administrator

Communication from Mayor

Communication from City Council Members and Department Heads

Public Comments (3 MINUTE LIMIT)

Council Members Requests for Placement of Matters on Future Agendas

Work Session: FY 2022 Budget

Adjourn

**Board Vacancies – 2 Planning and Zoning Commission
1 Board of Adjustment
1 Park and Recreation Commission**