

City of Wagoner
Regular Business Meeting
Wagoner City Hall
231 Church Street
December 5, 2022
7:00 P.M.

Albert Jones, Mayor
Dwayne Elam, Superintendent
Ken Hicks, Attorney
Kelly Grooms, Fire Chief

Rhonda K. Hash, City Clerk
Donna S. Jones, Treasurer
Bob Haley, Chief of Police
Jim Roberts, EMS Director

Jimmy Butler
Anthony Wagoner
Joshua Bogle
Roger Schilling

Patrick Sampson
Gayla Wright
Larry Abernathy
Steven L. Rhoden

Meeting tape recorded by Rhonda K. Hash, City Clerk
Agenda Posted: December 2, 2022 at 4:30 P.M.

1. Invocation
2. Pledge of Allegiance
3. Approval or corrections to minutes: November 7 & 18, 2022
4. Approval or denial of claims: City to include #89 - #107 - manual warrants
Ambulance to include #52 - #63 manual warrants
Economic Development Fund #17
5. Mayor's Report
6. Discussion and possible action – To enter into a Management Consultation Agreement with the Johanson Group to obtain an updated Classification and Compensation Study
7. Discussion and possible action – To establish dates for regular monthly Council meetings for 2023 calendar year
8. Discussion and possible action – To approve or not approve employee holiday list for 2023 calendar year
9. Discussion and possible action – To approve or not approve employee Christmas bonus

10. Discussion and possible action –
Police Dept. – To hire Robert Oliver as Police Officer
Police Dept. – To hire Jimmy Tannehill as Police Officer
EMS – To hire Ruth Bolinger as Advanced EMT
Cemetery – To hire Justin Wiley as Cemetery maintenance employee
Parks & Recreation – To hire Colton Hinkle as parks & recreation employee
Development Services – To hire Jessica Zwirtz as Development Services
Director
Development Services – To change the employee status of Gordon Goins to a
salaried employee with wage adjustment
NOTE: The Council may adjourn to an executive session for the purpose of
discussing the above items pursuant to Title 25 O.S., Section 307 (B)(1)
11. Unscheduled public appearances
12. Departmental Reports
13. Adjournment

Rhonda K. Hash, City Clerk