City of Twin City, Georgia Meeting Agenda

June 6, 2023 7:30PM

Type of Meeting: Regular Meeting

Meeting Facilitator: Mayor Matt W. Donaldson

Invitees: Mayor and City Commission

I. Call to order

- II. Greetings, Invocation, and Pledge of Allegiance
- III. Motion to Approve the Agenda
- IV. Approval of minutes from the last meeting
 - A) Motion to approve the minutes from the May 2, 2023 Regular Meeting and Workshop Session of the Mayor and City Commission
- V. Guests: None
- VI. New business
 - a) Motion to approve \$15,304.80 to Dana Safety Supply, Inc. for Police Department equipment
 - b) Motion to approve \$24,854.00 to NAFECO for Fire Department equipment
 - c) Motion to approve the USDA Assurance Agreement to participate in the Planning Rural Opportunities for Prosperity and Economic Leadership (PROPEL) program

d) Motion to cancel July 4, 2023 Regular Meeting in observance of Independence Day holiday

VII. Department Reports:

- a) Mayor's Report Mayor Matt W. Donaldson
- b) Public Works Department Report Commissioner Jesse S. Brown
- c) Finance Report Mayor Matt W. Donaldson
- d) Recreation Department Report Commissioner Kenton M. Landon
- e) Fire Department Report Commissioner Charles L. Moody
- f) Police Department Report Mayor Pro Tem Jule Bady, Jr.

VIII. Executive Session – Personnel & Legal

IX. Adjournment



Workshop Session Agenda

<u>6:30PM – 7:30PM</u>

- Presentation from Chief of Police Hank Whiters
 - Discussion of potential curfew in city parks
- Discussion of equipment purchases for new TCPD cruisers
- Discussion of equipment purchases for TCFD from Fireworks Tax Grant award
- Discussion of USDA Assurance Agreement to participate in the Planning Rural Opportunities for Prosperity and Economic Leadership (PROPEL) program
- Discussion of Congressionally Directed Spending (CDS) requests to Senator Warnock for sewer system repairs and sidewalk improvements
- Discussion of cancellation of July 2023 Regular Meeting due to Independence Day holiday
- If time permits, Department Reports shall be presented

