## Fairmount City Council Council Meeting <br> June 1, 2020 <br> 7:00 p.m.

## Council Meeting Called to Order

Welcome - Mayor Brannon welcomed everyone to the meeting.
Prayer - Prayer was given by Mayor Brannon.
Pledge of Allegiance - The Pledge of Allegiance was led by Councilman Mauldin.

## Official Roll Call

Steve Brannon - Mayor - Present
Steve Fain - Post 1 - Absent
Junior Holsomback - Post 2 - Present
Vacant - Post 3
Billy Mauldin - Post 4 - Present
Petrina Pritchett - City Clerk - Present

## Approval of Minutes

Councilman Mauldin made a motion to accept May's council meeting minutes. Motion seconded by Councilman Holsomback.

## Announcements:

- Storm damaged trees (2) removed and site cleaned up. Insurance applied for.
- Governor Kemp's Statewide Order. Current expires June 12. New expires July 12
- Solar Farm near Pine Hall Brick
- VOTE, VOTE, VOTE June $9^{\text {th }} @$ community center or by absentee.
- CENSUS, CENSUS, CENSUS, DO IT and PROMOTE IT PLEASE!!! LOW numbers coming in.
- Photos of enhanced storm drainage at railroad.


## New Business

- Matthew Stamey. Report on equipment. Proposal for replacement. Financing?

Councilman Holsomback made a motion to buy a new Kubota lawnmower and to put the new Chevy dump truck, (2) 17-year-old lawn mowers, 1 dodge utility van and other surplus property on Gov.deals. Motion seconded by Councilman Mauldin. So Approved.

- Sewer Pump Station. Update
- GEFA Loan update regarding new pump station project.
- When to Open City Hall and Recreation Facilities?? Church @ Ballfield?? Practice Ball??

Councilman Holsomback made a motion to open the lobby back up at the City Hall and the Library on Monday, June $15^{\text {th }}$. Motion seconded by Councilman Mauldin.

- JULY 4 ${ }^{\text {th }}$ Celebration canceled. Governors orders expire July 12.


## Citizen Comments

## Adjourn

Councilman Holsomback made a motion to adjourn the council meeting. Motion seconded by Councilman Mauldin. So Approved.

Steve Brannon, Mayor
Petrina Pritchett, City Clerk

Date: $\qquad$

