

MINUTES OF THE JOINT MEETING OF THE GOLDSBORO CITY COUNCIL, WAYNE COUNTY
COMMISSIONERS AND LOCAL MUNICIPALITIES
JUNE 7, 2022

The City Council of the City of Goldsboro, North Carolina, met in a Joint Meeting with the Wayne County Commissioners and local municipalities at the Maxwell Center, 3114 Wayne Memorial Drive, at 12 p.m. on June 7, 2022.

Present: Mayor David Ham
Councilwoman Hiawatha Jones
Councilman Bill Broadaway
Councilwoman Brandi Matthews
Councilman Charles Gaylor, IV
Councilman Gene Aycock
Tim Salmon, City Manager
Laura Getz, City Clerk

Absent: Mayor Pro Tem Taj Polack

Chairman Joe Daughtery provided the welcome.

Invocation: Vice-Chairman George Wayne Aycock, Jr. provided the invocation.

Presentation: Reginald Speight, State Director, USDA Rural Development, shared information regarding services provided by Rural Development.

Municipality Discussions: Each group was given an opportunity to share comments.

Mayor David Ham with the City of Goldsboro, shared comments regarding upcoming development.

Mayor Derek Johnson with the Town of Pikeville, shared comments regarding upcoming growth.

Commissioner Barbara Kornegay with the Town of Mount Olive, shared comments regarding wastewater issues and the need for fire departments in Mount Olive.

Jennifer Strickland, Board of Education member, shared comments regarding schools and student performance.

Mayor Darron Flowers with the Town of Fremont, shared comments regarding sewer issues and the proposed school in Fremont.

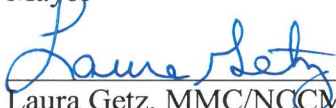
Mayor Ronda Hughes with the Town of Seven Springs, shared comments regarding stormwater issues and flooded homes that need to be demolished.

Manasa Cooper, representative with the NC Treasurer's Office, representing the Town of Eureka, shared comments regarding wastewater and DEQ.

Chairman Daughtery, WC Commissioners, provided an update on the new school to be built in Fremont, discussed the county budget and upcoming projects.

The meeting adjourned at 1:18 p.m.




David Ham
Mayor

Laura Getz, MMC/NCCMC
City Clerk