Friendsville Board of Commissioners Public Hearing June 5, 2025 Friendsville City Hall Minutes

Present:

Mayor Steven Cardwell

Commissioner Margaret Maze

Commissioner Shane Rogers

Commissioner Jonathan Newberry

City Recorder Janet Ledbetter City Administrator Kim Rogers

City Attorney Rob Goddard

City Engineer Bob Colvin
Building Official Barry Ottinger

Caitlyn Good Steve Palmer

Kresha Fields Earl Fields

Cameron Day

Dana Bentz

Debbie Bentz

Jim Kirksey

Andrew Elgersma

Dan Strayn

Roz Strayn

Charlie Carpenter

William Taylor

Scott Reagan

Sergio Rios

Shelley Rios

Dale Wilkins

Joseph Maus

Jason Nagorny

Teresa Thompson Wayne Dockery

Pam Hood

Steve Blankenship

Absent: Vice Mayor Sandra Bell

- 1. Meeting was called to order at 6:04 p.m.
- 2. Public input on Ordinance 2025-02: FY 2025-2026 budget: Shelley Rios, 706 Kiser Station Rd, asked if the budget included raises. Mayor Cardwell said he believed so. She asked if she could have a copy of the budget, and Mayor Cardwell told her she could get a copy through a records request. She then asked if it wasn't a public record, and Kim Rogers said it was but that she would still need to fill out a request form to receive it. Janet Ledbetter said she was sure that the salaries were the same as last year's budget because they had gone under budget for the current year.

Cameron Day, 1014 Wilderness Rd, mentioned the behavioral health facility that was proposed in Friendsville. He asked if there was anything in the budget for extra police, fire or EMS, because he claimed that from experience, facilities such as that would have more emergency calls and that there weren't enough resources available in the area to handle all of them. He said that it would probably require Friendsville to have their own police department.

Shelley Rios also asked if there were any line items in the budget to increase the size of the water lines. Mayor Cardwell told her that there weren't.

3. Meeting adjourned at 6:08 p.m.

Mayor Steven Cardwell

City Recorder Janet Ledbetter