

Posted: August 13, 2025

Posted: Time: 2:00pm

NOTICE OF REGULAR MEETING

THE REGULAR SCHEDULED MEETING FOR THE BOARD OF TRUSTEES FOR THE TOWN OF FOYIL, ROGERS COUNTY, OKLAHOMA, WILL BE HELD ON THURSDAY, AUGUST 14, 2025 AT 6:00 PM LOCATED IN THE FOYIL COMMUNITY CENTER, LOCATED AT 3RD & ANDY PAYNE BLVD, FOYIL, OKLAHOMA.

MEETING AGENDA

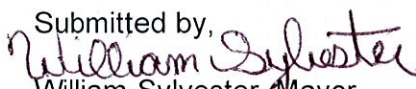
1. Call to order.
2. Roll call.
3. Rules for Decorum:
no profanity, no derogatory statements, no shouting, no throwing objects, no outbursts, no blocking the walkways, no disruptions, no physical or verbal altercations
4. Approval of Regular Meeting Minutes from July 10, 2025.
5. Discuss and approve report(s) of financial statement.
6. Discuss and approve monthly Rogers County Sheriff's Patrol Expenditure Statement.
7. Discuss and possible action to approve any expenditure not known about prior to the time of posting.

OLD BUSINESS

ANNOUNCEMENTS Teresa Posey Resignation

NEW BUSINESS

8. Discuss and possible action to open community center for organized day activities.
9. Discuss and possible action on ordering more acoustic boards from AcousticMac. Total of 10 panels in total. Asking for allowance of \$1500.
10. Discuss and possible action to remove Teresa Posey from RCB account 1342.
11. Discuss and possible action to hire James Cyr as the contracted town maintenance man at \$20.00 per hour.
12. Discuss and possible action to replace the yield signs at 1st Place and E Oak Ave, 4th St and S Oak St. and S Andy Payne Blvd and S Poplar, S Poplar and 3rd St. with stop signs.
13. Discuss and possible action to approve the Crandall Professional Service for a safety and occupancy load inspection.
14. Discuss and possible action on any matter not known about or which could not have been reasonably foreseen prior to the required time of posting.
15. Discuss and possible action on general maintenance, improvements, and repairs of Town Hall, Community Center, Andy Payne Park.
16. Trustee's Remarks
17. Call to the public
18. Adjourn.

Submitted by,

William Sylvester, Mayor