VILLAGE BOARD MEETING VILLAGE COMMUNITY CENTER 140 W. HAWTHORNE HARTFORD, ILLINOIS 62048 January 17, 2023 6:30 pm.

Agenda

- 1. Call to Order
- 2. Pledge of Allegiance
- 3. Roll Call of Board Members
- 4. Establishment of a quorum
- 5. Approval of the Minutes:
 - a. January 3, 2023, meeting minutes
- 6. Report from Village Clerk, Carolyn Daniels
 - a. Happy Birthday to Chris Donohoo and Dan Geil
- 7. Report from Mayor Bill Robertson
 - a. Asking for motion to move forward with hiring a new Audit Firm.
 - b. Asking for motion to approve Good Energy, L.P., to serve as agent and consultant for the Village of Hartford with regards to purchasing utility supply (electric and natural gas supply), for the Village in the performance of its municipal responsibilities.
 - c. Discuss the 2023 PEP Grant for the park. It has a \$15,000.00 minimum to spend per town but could be more. The issue is if it is used for new construction, we would be mandated to use an engineer, which will increase the cost and cut available money.
 - d. Phillip 66 tax hearing for the 2022 assessment matter has been scheduled for January 26, 2023, at 9 AM. The hearing is a public meeting that will be held in person. Everyone is welcome to attend.
- 8. Report from Attorney Chris Donohoo
- 9. Report from Village Engineer
- 10. Report from Public Works Department, Lead Man Doug Preston
- 11. Report from Fire Department, Fire Chief Jarrod Horyn
- 12. Report from Police Department, Police Chief Dan Geil

Report from Committee

- 13. Safety Committee (**Moore**, Fulkerson, Caldwell)
- 14. Ordinance Committee (**Aldridge**, Luebbert, Moore)
- 15. Public Works Committee (**Caldwell**, Luebbert, Aldridge)
- 16. Public Utilities Committee (**Fulkerson**, Moore, Preston)
- 17. Parks & Recreation Committee (**Luebbert**, Preston, Caldwell)

- 18. Finance & Public Buildings (**Preston**, Fulkerson, Aldridge)
- 19. Allowable claims against the Village
- 20. Citizens Comments
- 21. Unfinished Business from the Board
- 22. New Business from the Board
- 23. Adjournment