#### Regular Meeting of the Pecatonica Village Board Tuesday, December 18, 2018 at 6:30 p.m. Village Hall 405 Main St. Pecatonica, IL

Call to Order
Moment of Silence
Pledge of Allegiance
Roll Call
Establishment of a Quorum
Approve December 6, 2018 Special Board Meeting Minutes
Additions/Corrections to Agenda
Approval of Agenda
Call to the Public to be added to the Agenda

### Agenda Items

### A. Village President's Items

- 1. Presentation and Approval of 2019 Health Insurance Proposal Submitted by Niedermeier Agency
- 2. Update on Website
- 3. Approve Bernie Mrugala Consulting Contract
- 4. Procedure on Special Holidays
- 5. Status Report on Contractors Performing Work for the Village of Pecatonica
- 6. 150 Year Celebration Committee Report

### B. Unfinished Business

1.

### C. New Business

- 1. Approve Intergovernmental Agreement for Consolidated Record Management with the City of Rockford
- 2018-22 An Ordinance Authorizing the Sale and/or Disposal of Personal Property Deemed Surplus By the Village of Pecatonica, Illinois – 1<sup>st</sup> Reading
- 3. Approve Agreement Between Village of Pecatonica and RRD Holding Company D/B/A Gill's Freeport Disposal

### D. Legal (Attorney Doug Henry)

1.

### E. Finance - (Liaison Determan)

- 1. Liaison Report
- 2. Review of November 2018 Financial Reports

## F. Planning Commission/Zoning Board

1. Next Meeting: Wednesday, January 2, 2019 at 6:00 p.m.

## G. Public Works (Liaison Johnson)

- 1. Liaison Report
- 2. Approve Fehr Graham Proposal for Operations Support Services
- 3. Engineers Report
- 4. Review Michel's Sanitary Sewer Televising Project Report

## H. Public Safety (Liaison Gipe)

1. Liaison Report -

## I. Economic Development Committee (Chairman Hachmeister)

- 1. Chairman's Report Next Meeting: Monday, January 14, 2019 at 6:00 p.m.
- 2. Discuss and Approve Recipients for Business Grant Program

## J. Accounting Services

1.Warrant List December 18, 2018 (attachment)\$54,431.26

# K. Clerk's Items (Gwenn Shirley)

- L. Executive Session –
- M. Adjournment