

## Village of Hampshire Village Board Meeting Thursday September 7, 2017 – 7:00 PM Hampshire Village Hall – 234 S. State Street

## **AGENDA**

- 1. Call to Order
- 2. Establish Quorum (Physical and Electronic)
- 3. Pledge of Allegiance
- 4. Citizen Comments
- 5. Approval of Minutes August 24, 2017
- 6. Village President's Report
  - a) Presentation –Dave Scheck LED Lighting.
  - b) Raffle License- St. Charles Borromeo Catholic School
  - c) Ordinance amending the Village's Liquor regulations to create an additional license Class C-1 Liquor License category in the Village. (to be issued by the Liquor Commission for premises at 19N996 US Highway 20).
  - d) Resolution approving reinstatement of and amendment to the site lease agreement by and between the Village and Denali Spectrum Operations, LLC, dated September 11, 2008 (Public Works Property – Klick Street).
  - e) Approval of Professional Services Agreement for EEI re Dietrich Road PRV station.
  - f) Authorize purchase 2018 pickup truck and equipment for use in the sewer department.
  - g) Draft agreement and extension to the lease agreement with Vertical Bridge.
  - h) Revolving Loan Fund request from Chiro Plus Family Health Wellness
- 7. Village Board Committee Reports
  - a) Village Services
  - b) Fields & Trails
  - c) Business Development Commission
  - d) Economic Development
  - e) Finance
    - 1. Accounts Payable
  - f) Planning/Zoning
  - g) Public Safety
  - h) Public Works
- 8. New Business
- 9. Announcements
- 10. Executive Session:
- 11. Any items to be reported and acted upon by the Village Board after returning to open session
- 12.Adjournment

The Village of Hampshire, in compliance with the Americans With Disabilities Act, requests that persons with disabilities, who require certain accommodations to allow them to observe and/or participate in the meeting(s) or have questions about the accessibility of the meeting(s) or facilities, contact the Village at 847-683-2181 to allow the Village to make reasonable accommodations for these persons