

**TOWN OF RIDGEVILLE
AGENDA
REGULAR MONTHLY BOARD MEETING
January 16, 2017**

The Town of Ridgeville will hold its regular monthly meeting on Monday, January 16, 2017 immediately following the Caucus scheduled to start at 7:30 P.M. in the Ridgeville Town Hall.

The agenda for the regular meeting is as follows:

1. Pledge to the American Flag
2. Public Comments on Agenda Items Only
3. Approval of the Minutes of the December 13, 2016 Regular Monthly Meeting
Approval of the Minutes of the December 27, 2016 Special Board Meeting
Approval of the Minutes of the December 27, 2016 Closed Session Meeting
4. Speaker-Representative from Bug Tussel Wireless-To Discuss Cell Tower
5. Announce Hiring of Austin Stoikes as Full-Time Road Maintenance Patrolman
6. Discussion on Homecoming Parade New Route and Approval to Drop Off Students in Town of Ridgeville Parking Lot for September 29, 2017
7. Approval of Random Drug Test Agreement with Gundersen Health System
8. Further Discussion on Agreement between Gerke and Ridgeville on Lignite Road
9. Road Patrolman Report
10. Treasurer's Report for December 2016
11. Approval of Bills Paid/To Be Paid
12. Set Date for Next Monthly Meeting
13. Make motion to convene to closed session.
14. Closed Session – Convene in closed session per WI Statutes 19.85 (c) for the purpose of discussing employment, promotion, compensation or performance of public employee. (Those attending will be Board Members, Clerk, Treasurer, and Patrolman Stoikes)
15. Return to Open Session-Any recommendations made in closed session will be announced.
16. Adjourn Meeting

Any Changes to this agenda will be posted. This agenda is posted at St. Joseph's Equipment, Degenhardt Tire, Monroe County Landfill plus 71 Express and Ridgeville Town Hall. This agenda is also posted on the Ridgeville Website: www.ridgevilletown.com

The building is handicapped accessible.

**Mike Luethe
Chairman**

(This agenda has been posted at 71 Express, Degenhardt Tire, St. Joseph Equipment, County Landfill, Town Website and Town Hall by Clerk)