



5621 Town Hall Road, Delavan, Wisconsin 53115
(262) 728-3471 - FAX (262) 728-3473
Email: bthummel@townofdelavan.com
Office Hours: M – F, 8:30 AM – 4:30 PM

OFFICIAL NOTICE

The Town of Delavan Fire & Rescue Committee will hold a Special Board meeting on Tuesday, December 9th, 2025 at **5:15 PM** at Delavan Town Hall, Delavan WI 53115.

- 1) Call to order/Roll Call
- 2) Declaration of quorum for doing business
- 3) Approval of the Agenda
- 4) Communications:
 - (a) None
- 5) Comments and Suggestions of Citizens present regarding Items on the Agenda (*Comments limited to 3 minutes please*)
- 6) Old Business:
 - i None
- 7) New Business:
 - (a) Discussion/possible recommendation: Capital Items
 - i Placing order for new Tower Ladder Truck
 - ii Placing order for new air packs.
- 8) Comments and Suggestions from Citizens present regarding items not on the agenda (*Comments limited to 3 minutes please*)
- 9) Date of Next Regular Meeting: Thursday, January 8th, 2025, 5:00pm at Fire Station #1 OR potentially postpone one month
- 10) Adjournment

Date: December 5th, 2025

Committee Members:

Bill Thummel – Chair
Mary Knipper – Co-Chair
Jamie Jarosz - Fire Chief
Michael Petkoff - EMS

Jeff Flitcroft - Assistant Fire Chief
Mike Burns - Citizen Member
Mary Bores– Citizen Member

A quorum of the Town Board may be present

Legally posted at the following businesses: Town Hall, www.townofdelavan.com Courtesy postings at the following businesses: FNBT, Lakefront, Mobil, Maxi One and Piggly Wiggly Copies: Committee Members, Town Board, Delavan Enterprise, and Janesville Gazette.

Any person who has a qualifying disability as defined by the American with Disabilities Act that requires the meeting or the materials at the meeting to be in an accessible location or format must contact the Town of Delavan, 5621 Town Hall Road, Delavan Wisconsin at least twenty – four hours prior to the commencement of the meeting so that necessary arrangements can be made to accommodate the request.

The Town of Delavan is an Equal Opportunity Employer