# Middletown Area Town Hall (MATH)
# AGENDA
## February 9, 2023 at 7:00pm

**Middletown Community Meeting Room/ Library 21256 Washington Street, Middletown, CA**
ZOOM MEETING – Meeting ID# 659 964 1209, https://us02web.zoom.us/j/6599641209
Phone: 669-900-6833 #659 964 1209 (*6 mute/unmute - *9 Raise Hand)
If joining the meeting via Zoom, please log on early to allow for access

7:00pm 1. Call to Order - Flag Salute/ Mission Statement
2. Approval of Agenda ACTION

7:05pm **GUEST SPEAKER**
**Paul Duncan –** Division Chief, Sonoma-Lake-Napa Unit
Topic: New updated Fire Hazard Severity Zones for Lake County—
Impacts to Lake County, public comment period, frequently asked questions
CAL FIRE FHSZ Website: https://osfm.fire.ca.gov/divisions/community-wildfire-preparedness-and-mitigation/wildfire-preparedness/fire-hazard-severity-zones/
**Q & A / Community Discussion**

7:45pm **BUSINESS**
3. Approval of Meeting Minutes (Jan) ACTION
4. Correspondence
5. Review of Bylaws and Rosenbergs Rules of Order
6. MATH Board of Directors elect officers

8:15pm **CLOSING COMMENTS**
7. Public Comment – Anyone may speak (3 min) on items NOT on Agenda
THIS IS NOT A TIME FOR Q&A or DISCUSSION. Announcements and comments only.
8. Agenda items for March 9, 2023 MATH meeting

8:30pm **Adjournment** ACTION

ATTACHMENTS
1. Fire Hazard Severity Zones
2. LakeCoNews article regarding the Fire Hazard Severity Zones
3. NOTE: Rosenbergs Rules of Order and MATH Bylaws available upon request

**Public comment** is appreciated and accepted throughout the meeting on agenda items, particularly on ACTION items. Public comment will be **limited to 2 minutes per item**; respectful, and on topic. Speaker shall wait to be recognized by the Chair or by any Board member or guest speaker assigned to the task or agenda item.
**Under Closing Comments, Public Comment** is limited to 3 minutes on items or topics NOT on the Agenda.

**Thank you for taking part in MATH and engaging in your community!**

**Mailing Address: MATH P.O. Box 5, Middletown, CA 95461 – Email: mathtownhall@gmail.com**