BOARD OF TRUSTEES

Charlie Pitigliano County of Tulare

Robert Uchita County of Tulare

Stan Creelman County of Tulare Tony Nunes

County of Tulare
Craig Smith

City of Tulare

Charles Mayer
City of Visalia

TULARE MOSQUITO ABATEMENT DISTRICT

District Headquarters: Mefford Field - Tulare 6575 Dale Fry Rd • Tulare, CA 93274

(559) 686-6628 TulareMosquito@gmail.com

www.tularemosquito.com

GENERAL MANAGER
Michelle Dempsey
OPERATIONS DIRECTOR
Jacob Davis
ADMINISTRATIVE ASSISTANT
Sheri Davis



The Tulare Mosquito Abatement District Board of Trustees Meeting will be held on Tuesday, May 9, 2023 at 1:00 p.m. at the District office located at Mefford Field 6575 Dale Fry Rd, Tulare, CA

AGENDA

- 1. Citizen Comments: At this time the Board of Trustees will take input from citizens on items they wish to address that are within the Board's jurisdiction. However, the Board cannot legally discuss or take action at this meeting on comments received.
- 2. Review Minutes of the April 11, 2023 Board of Trustee Meeting
- 3. Payment of Check Numbers 7132 7160

 Payment of Direct Deposit Numbers DD 1545 DD 1558

 Electronic Fund Transfers (EFTPS) from Union Bank to the IRS and EDD for Social Security, Medicare, Federal and State Tax Payments. E Debit payments from the District's Union Bank account. Claim number 21947 Transfer of Funds from Tulare County Fund #778 to the District's Union Bank Account # ******4408.
- 4. Discussion on Drone Insurance Coverage
- 5. Discussion, consideration and potential action to increase compensation of General Manager up to Step 4, at an annual salary of \$152,601.00, effective no earlier than April 1, 2023.
- 6. Discussion on District Wide Flood Update
- 7. Discussion on FEMA/CalOES Public Assistance Program
- 8. Drone Program Update
- 9. Discussion, Decision and Action to approve Purchase of a Generator for Drone
- 10. Discussion on FY 23/24 Preliminary Budget
- 11. Manager's Report
 - a. Union Bank Transition to US Bank
 - b. Purchase of Trailer
 - c. Purchase of A1 Sprayer
- 12. Meeting Adjourned