

### South Walton Mosquito District 2023-2024 Regular Board Meeting Thursday, September 26, 2024 – 10:00AM

#### **Agenda**

CALL TO ORDER (State Time)

**INVOCATION & PLEDGE OF ALLEGIANCE** 

#### **APPROVAL OF MINUTES**

August 15, 2024, Regular Board Meeting (motion) September 6, 2024, TRIM Meeting #1 (motion) September 20, 2024, TRIM Meeting #2 (motion)

**PUBLIC COMMENT - NON-AGENDA ITEMS** 

#### **OPERATIONS**

Phase II Update Resolution 24-009 – Phase II (motion) Construction Update

#### ADMINISTRATION REPORT

Financial Report for August August Expenditures (motion) Wage Increase for 2024-2025 (motion) Calendar of Meetings for 2024-2025 Review of 2024-2025 Holidays (motion) Director Review Paperwork Insurance Renewals

#### **LEGAL**

August Billing (motion)

#### OPERATIONS (Con't)

August Summary
Lab Report
Performance Measures (motion)

#### **COMMISSIONERS**

Seat – 1 Doug Liles Seat – 2 Steve Young Seat – 3 Kristine Faulk

# Updated

# Next Scheduled Meeting(s):

**Regular Board Meetings:** October 17, 2024 – 10 AM

All Meetings/Workshop Held At:
SWCMCD
774 N County Hwy 393
Santa Rosa Beach, FL 32459



## South Walton Mosquito District 2023-2024 Regular Board Meeting Thursday, September 26, 2024 – 10:00AM

#### **OLD BUSINESS**

#### Action Items:

- 1. Commissioner Doug Liles requested an ICPR model update. Doug will send Darrin the recording of the meeting that Doug and Darrin had with Kevin. Doug indicates it's the new impermeable ground. (**Budget Constraints & Stormwater**)
- 2. Develop an inventory of discharges into the Mosquito Control Ditches whether continuous or pop-off; include the size of pipe. Where we have the ability, indicate if compliant with the LDC. (Email sent)
- 3. Create a flow model on mosquito control ditches' effectiveness and identify pinch points. (Email sent)
- 4. Provide insurance cost increase information. (in board packet)
- 5. Commissioner Doug Liles asked for a preliminary cost of a metal structure.

**NEW BUSINESS** 

COMMENTS BY COMMISSION AND PUBLIC

ADJOURNMENT (motion) (State time)