TASMA General Membership Meeting December 7, 2024 Virtual Meeting Final Minutes

The business of the Annual Meeting shall be conducted in the following sequence:

- 1. Registration: N6VUY, N6RDK, KA6TBF, W6NYU, KE6EFI, K6ZLU, AG6UL, WA6ISG, KO6N
- 2. Call to order at: 9:04 AM Local Time
- 3. Introductions: Completed
- 4. Approval of Previous Minutes: Minutes were reviewed and unanimously approved
- 5. Treasurer's Report: Treasurer's Report was reviewed and unanimously approved

12/1/2023	BlueVine Balance	\$9,847.45
11/30/2024 BlueVine Balance		\$10,374.65

Net	\$527.20
FTB Filing Fee	\$(50.00)
PO Box	\$(156.00)
Web Hosting	\$(78.88)
Insurance	\$ -
Interest	\$ -
Fees)	\$812.08
Memberships (less	

6. Correspondence Report:

Technical Committee had 2 new inquiries leading up to the TC Meeting in October

7. Committee Reports:

Database Committee Business as usual, nothing notable to report

Technical Committee

Report from the 2 November meeting: Final Coordination – 4 Approved Test Coordination – 3 Approved Administrative Changes – 0 Approved Interference Complaints – 1 Resolved RFCs currently in Work – 6

Membership Report

53 Current Members

8. Unfinished Business:

Repeater Coordination Updates

A briefing explaining how the Technical Committee will approach updating the TASMA database for repeaters that have not been updated since before 2019 was presented. The Technical Committee will report status on this effort at the next General Meeting in April.

9. Election of Officers:

<u>Results</u> <u>Vice - Chairman</u>: Dave Elder was elected Vice-Chairman

David Elder, KA6TBF (15 votes, 93.8%) Abstain (0 votes, 0.0%)

WRITE-INS: - "John Wright K6CPO" (1 vote, 6.2%)

Member at Large:

The member-at-large director position was not filled as the one write-in candidate did not meet the eligibility requirement of being a TASMA member for at least a year.

Abstain (15 votes, 93.8%)

WRITE-INS:

"Fred Curtis KI6GRO " (1 vote, 6.2%)New Business:

10. Next General Meeting Date: April 5, 2025

11. Adjournment: 9:24 AM Local Time