

TASMA
Two-Meter Area Spectrum Management Association
PO Box 2434
Laguna Hills, CA 92654-2434

Technical Committee Meeting
7 March 2026

Approved Minutes

1. **Call to Order:** 0903 Local Time Chair, KE6USA
2. **Attendance:** W6NYU, KA6TBF, KO6N, WQ9P, WD6EBY, N6RTR, KC6ZGG, K6PIN, KE6USA, KM6SKS
3. **Approval of minutes from 1 November 2025 Technical Committee Meeting** Chair, KE6USA
4. **Old Business**
 - a. **146.235(+) KA6TCR** RFC 2024-013, Relocated Dana Point Repeater
Vote to extend Test Coordination passed (5-0)
 - b. **145.460(-) N6IVC** RFC 2025-003, New Irvine Valley Repeater.
Vote to rescind Test Coordination passed (5-0) (see Item C below)
 - c. **147.460(-) K6PIN** RFC 2025-010. Sunset Ridge Repeater
Administrative change Approved
 - d. **147.390(+) W6ECS** RFC 2025-008. New Little Mountain Repeater
Vote for Test Coordination passed (5-0). Needs co-op agreement with N6JAM for Final Coord.
 - e. **144.895(+) WD6EBY** RFC 2024-004, New Red Mountain repeater.
Vote to extend Test Coordination passed (5-0)
 - f. **144.895(+) WD6EBY** RFC 2024-005, New Ricon Mountain repeater.
Vote to extend Test Coordination passed (5-0)
 - g. **144.895(+) WD6EBY** RFC 2024-007, New Sage Peak repeater.
Vote to extend Test Coordination passed (5-0)
 - h. **144.895(+) WD6EBY** RFC 2024-008, New Rasnow Peak repeater.
Vote to Grant Final Coordination passed (5-0)
5. **New Business**
 - a. **146.910(-) N6LIX** Interference Report from Claremont Repeater
Discussed. Will update at next TCM. (5-0)
 - b. **146.850(-) AA4CD** RFC 2025-009. New San Marcos Repeater
Vote to deny Test Coordination passed (5-0). Overlap with W6JBT repeater.

- c. **147.390(+) W6ECS** RFC 2026-001. New Quartzsite Repeater
Vote for Test Coordination passed (5-0) Needs co-op agreement with N6JAM for Final Coord.

6. Additional Items. **None**

7. Next scheduled Technical Committee Meeting: **11 July 2026**

8. Walk-Ons

- a. **None**

9. Adjournment: **0940 Local Time**

Definitions:

RFC – Request for Coordination

OOC – Out of Coordinated Parameters

Created by:

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