

Officers: Term Expires January
Pres. – Chuck Homan II (2025)
V. Pres. – Cliff Cook (2026)
Sec - Camilla Hussein-Scott (2026)
Treas. – Pauline Tise (2025)



Executive Directors:
Sean Murphy (2025)
Kyle Mielke (2026)
John Rathert (2025)
Terms Expires in January

EAGLE RIVER COMMUNITY COUNCIL

12001 Business Blvd. #170 Eagle River, Alaska 99577

Agenda

March 14, 2024 6:30 – 8:30 PM

- 1. Call to Order:** (Quorum 3 Executive Board members)
- 2. Introductions:**
- 3. Approval of Agenda:**
- 4. Approval of Minutes:**
- 5. Public Safety Reports: AFD, APD**
- 6. Elected Officials Reports:**
 - Senator Kelly Merrick
 - Representative Jamie Allard • Representative Dan Saddler
 - Assemblyman Scott Myers • Assemblyman Kevin Cross
 - School Board Member Andy Holleman
- 7. Special Presentations:** Mirror Lake / Edmonds Lake Park Master Plan project. Huddle
- 8. Committee Reports:**
 - Treasurer Report: Pauline Tise
 - Parks & Rec: Pauline Tise:
 - Road Board – Chuck Homan II; Alt John Rathert
 - Advisory Board – Sean Murphy; Alt. Camilla Hussein-Scott
 - Federation Community Councils; Cliff Cook; Alt. Jamie Lytton
- 9. Community Updates**
 - Eagle River Community Patrol: Cliff Cook/John Rathert
 - Chugiak\Eagle River Library Update :
 - JBER: Joy Boston
 - Homeless Task Force: Ken McCarty
- 10. Old Business:**
 - Alaska Long Trail Resolution for trail connection to Chugiak and Eagle River communities.
- 11. New Business:**
 - ERCC May 9th meeting location change, Municipal elections in room 170.
 - Planning & Zoning case 2023-0080 Conditional use & S12738 replat Carol Creek Sub.Tract 1
 - Planning & Zoning case 2023-0128 L5 B3 W.G. Pipple Subdivision Major Site Plan review.
- 12. Comments from Eagle River Community Council Membership/Guests** (3 minutes each)
- 13. Upcoming Events:**
 - ERCC Meetings: April 11th, May 16th 6:30 – 8:30 PM
 - CBERRRSA Board of Supervisors monthly meeting: March 25th 6:30 – 8:30PM.
 - Parks and Rec Board of Supervisors monthly meeting: Every 2nd Monday of the Month, 6:30 – 8:30 PM
- 14. Adjournment**