



Cle Elum-Roslyn School District

July 13th 2026 Board Retreat

Date and Time

Monday July 13, 2026 at 8:00 AM PDT

Location

District Central Office
4244 Bullfrog Rd
Cle Elum, WA 98922

Agenda

I. Opening Items

A. Call the Meeting to Order

Pledge of Allegiance

B. 8:00 - 8:30 Continental Breakfast for the Board & Opening Session

- Informal Conversation and networking
- Welcome and Introductions
- Review of agenda and desired outcomes
- Addition or Deletion to Agenda
- Establish discussion norms
- Adopt Agenda

C. 8:30-10:30 ESD Presentation: PDC, BOND Planning & Community Engagement

- Public Disclosure Commission (PDC) requirements & communication protocols
- Community input & engagement strategies
- Resources to attract and inform our community

D. 10:30-10:40 Break

E. 10:40 - 12:00pm Facilities Tour: Existing Sites & Suggested Improvements

- Elementary School: Suggested updates and remodeling
- Walter Strom MS: Suggested updates and remodeling
- Exterior Fields: Suggested improvements

F. 12:00 - 12:45 Hosted Lunch for the Board

- Informal conversations

G. 12:45 - 1:15pm 7-12 Transition Update: Leadership Priorities & Collaboration

- Update from MS and HS Principals on combined leadership priorities
- What they are preparing for
- Summer staff engagement and voice
- Communication plans to families to ease concerns

H. 1:15 - 2:45pm KUTAK ROCK LLP Presentation on Bond Considerations and Support

- Overview of Bond Considerations
- Public Disclosure Commission (PDC) compliance & communication support
- Bid Process
- Approaches to design-build, bid and GCCM (General Contractor / Construction Manager)
- Progressive Design-Build
- Benefits of pre-design
- Key legal and compliance considerations
- Support throughout the bond process
- Introductions of new legal team

I. 2:45 - 3:30 Board Discussion & Public Comment

- Board comments & Questions

- Public Comment
- Closing remarks

II. Closing Items

A. Adjourn Meeting

Next Meeting: Business Meeting - Monday July 27th at 6:00pm in the District Central Office