2024 Eigenvector Research Western Region Speed Series

Presented by Schweitzer Alpine Racing School

Site:	Zip Down Race Venue - Schweitzer Mountain Resort – Sandpoint, ID ● All competitors and coaches must complete the 2024 Release and registration form prior to the first team captains' meeting. ● All spectators – must access the race arena via ski lift. **No uphill traffic to the Zip Down Race Venue.**
Dates/ Schedule:	February 6 – 11, 2024. **The Race Organizing Committee reserves the right to modify the schedule** ● Feb. 6 & 7 - Men's and Women's DH Training ● Feb. 8 & 9 - (2) Men's and Women's DH's ● Feb. 10 & 11 - (2) Men's and Women's SG's
Registration:	● Registration Deadline (for athletes and coaches): February 2, 2024 (late fee applied thereafter) ● Price: $64 per race start and $60 for DH training ALL ATHLETES AND COACHES (FOREIGN AND DOMESTIC) MUST REGISTER through: https://adminskiracing.com/user Foreign entries must also be submitted on a green sheet to ra@sars.net
Contact:	SARS Phone: (208) 946-7859 PO Box 63 Email: ra@sars.net Sandpoint, ID 83864 www.sars.net
Bib deposit:	Lost Bibs are $40 each. .
Lift passes:	Purchased on site: $40 per day, **Multi day tickets for $240.** PNSA Elite Passes will be honored.
1st TCM:	February 5th @ 6:00 pm. PST Recurring meeting Link: WR Speed Zoom Link **Official Notice Board: WhatsApp**
Race office:	**SARS ClubHouse** – Beneath the Alpine Shop in the Lazier Building (opens 7:00 a.m. daily)
Chief of Race:	Jamie Landwehr - jamie@sars.net **Chief of Course:** Scott Hislop **T.D.:** Michael Ginsberg
Volunteering:	Additional volunteers possibly needed: Check volunteer matrix for open positions, complete volunteering inquiry form to sign up

Lodging options:	1. **Hotel Ruby** - At the base of the mountain in Ponderay. Complimentary wax room, breakfast, meeting space, Wi-Fi, pool, and hot tub. Book by phone 208.263.5383
	2. **Cedar Street Hotel -** Lodging in Downtown Sandpoint.
	3. **Best Western Plus Ponderay –** Base of Mountain, wax room, breakfast, conference room space