



Rounds 4 & 5 NASBA National Championship Snow Bike Series

WHERE: 6235 Hwy 93 N., Whitefish, MT 59937, (12 miles north of Whitefish, 6 mile south of Olney, mile marker 141). <https://www.google.com/maps/@48.5024537,-114.537215,783m/data=!3m1!1e3>

WHEN: Saturday, February 22, and Feb 23, 2020 – Gates open at 8am, practice starts at 10am, racing starts at 11am.

SPECTATOR FEE PER DAY: Ages 13-Up \$10, 12-Under Free.

RACE ENTRY FEES PER DAY: Pro Men \$75, Pro Women \$50, Trophy classes \$40, Kids \$30.

SATURDAY ONLINE REGISTRATION: Closes 9pm on Friday, February 21, 2020
<https://bignasty.webconnex.com/2020whitefishsnow>

SUNDAY ONLINE REGISTRATION: Closes 9pm on Friday, February 22, 2020
<https://bignasty.webconnex.com/2020rund5snowsun>

FINAL, ONSITE REGISTRATION: Sat & Sun, February 22-23, 9am to 10am (**\$10 more**)

SOCIAL MEDIA/WEBSITE/ PHONE: www.snowbikeseries.com (208) 573-4255
Facebook: [amachampionshipsnowbikeseries](https://www.facebook.com/amachampionshipsnowbikeseries)

HOST HOTEL: Hampton Inn & Suites – 6340 US Hwy 93 South, Whitefish, MT 59937 (406) 730-8901. Use promo code L-ARM to get the discounted racer room rate. The hotel is offering free shuttles to the track on Saturday and Sunday, for the first 8 people who ask for it, to and from the event. So if you have wives / kids who want to go but don't want to head out first thing in the morning, they can take the shuttle. The times are: leave at 9:30 a.m and pick up at 4:30 pm.



DETAILS: We are running two separate days of racing with separate fees and awards for each day. Track will be changed up from each day. Snow bikes, and snowmobiles will run BOTH days. UTVs and ATVs will run Sunday afternoon only, starting at around 2:30. This will be a fun, groomed, natural terrain MX type course, slightly longer than last year that is around a half mile in length. There are plenty of great spectator viewing spots, and there will be plenty of snow. We are going to ask everyone to leave their trailers at the track, to keep the parking lot open as much as possible.