

The snowmobile program is requesting bids for (8) 2025 model year snowmobiles for the Black Hills snowmobile trails program. These snowmobiles would be leased for two years, with a buy-out option at the end of the second year.

Lease agreement will run from November 1st, 2024, through June 30th, 2026. GFP will pay the Lessor 2 equal payments. The first payment shall be due upon receipt of the snowmobiles and the second payment will be due on November 1st, 2025.

Four (4) Ranger Snowmobiles (typical average 13,000-14,000 miles over 2 years)

- Cylinders: 2
- Engine Size: 599cc minimum - 650cc maximum
- Carburation: Electronic Direct Inject
- Cooling: Liquid
- Electric and Pull start required.
- Track Length: minimum 146"-155" maximum
- Track Width: 15" minimum, non-ported and 2" minimum paddle height maximum 2.6"
- Ski width: 37" minimum with a maximum of 48"
- Rear Suspension: Twin Slide Rail
- Windshield: sufficient height to install mobile radio head above instrument cluster and length to protect radio head from excessive moisture.
- Riser Block: 8" minimum and adjustable
- Speedometer / Tachometer
- Mirrors: Windshield or side body mounts
- Wired for electric helmet visor.
- These snowmobiles must have sufficient room behind the seat to mount an extra gas canister and a mobile radio.

Three (3) Groomer Snowmobiles (typical average 3000-4000 miles over 2 years)

- Engine configuration: 2 Stroke
- Carburation: Direct Injection or EFI
- Engine Size: 500cc to 650cc
- Cooling: Fan or Liquid
- Track Length: 136" minimum or similar
- Windshield
- Speedometer / Tachometer
- Mirrors

One (1) Administrative Snowmobile (typical average 6000-7000 miles over 2 years)

- Cylinders: 2
- Engine Size: 599cc minimum – 800cc Maximum
- Cooling: Liquid
- Carburation: Direct injection or EFI
- Track Length: 146” minimum
- Track Width: 16” to 20”
- Windshield
- Speedometer / Tachometer
- Hitch
- Removable passenger seat
- Mirrors