

The NSMBA acknowledges that the land we work on is the stolen and traditional lands of the Coast Salish peoples including the x[™]məθkwəẏəm (Musqueam), Skwxwú7mesh (Squamish), and Səlílwəta?/Selilwitulh (Tsleil-Waututh) Nations.

We are a volunteer driven non-profit organization dedicated to caring for a sustainable trail network within the community.



3,500+ ACTIVE MEMBERS (2025) 25K+ INSTAGRAM 13K+ FACEBOOK 9K+ NEWSLETTER



TRAIL ADOPTION PLAN

Through the Trail Adoption Plan (TAP), your brand can align with the north shore's world-class trail network and connect directly with the mountain bike community.

Your TAP partnership supports:

- Trail access and advocacy
- Sustainable trail development and maintenance
- Resources for volunteer builders
- Funds for leading community-powered trail work

Your brand benefits from:

- Engagement with the mountain bike community
- Team building opportunities through corporate social responsibility and volunteerism
- Exposure on trailhead signage, Trailforks, NSMBA website, and more
- Environmental stewardship to contribute to your organization's purpose
- Health and wellness initiatives
- A strong piece for your employer branding / employee value proposition

SUPPORT THE NORTH SHORE TRAILS



CEDAR \$10,000+



GRANITE \$5,000+



GOLD \$3,500+



FERN \$1,000+

Trail Adoption:

Partnership announcement on social and newsletter

Logo on our website

x8 memberships

Option to host trail days

2 TAP trail signs

Trailforks mention

Priority to sponsor any new or 'newly rebuilt' trails

Trail Adoption:

Partnership announcement on social and newsletter

Logo on our website

x6 memberships

Option to host trail days

2 TAP trail signs

Trailforks mention

Trail Adoption:

Partnership announcement on social

Logo on our website

x4 memberships

Option to host trail days

2 TAP trail signs

Trailforks mention

Partnership announcement on social

Logo on our website

x4 memberships

Option to host trail days

Corporate Membership \$500.00 - logo on our website and 4 memberships

