SRF Active Transportation



Active Transportation Team



Chris Brown, AICP, PTP AT Team Lead cbrown@srfconsulting.com



Mike McGarvey, PLA, ASLA, LEED AP AT Team Advisor mmcgarvey@srfconsulting.com



Jim Gersema, PE Design



Jono Cowgill, AICP Engagement



Tom Sachi, PE Safety



Ash Narayanan Policy



Becky Alper Transportation Demand Management



Lydia Statz, AICP Planning



www.srfconsulting.com

Building thriving communities for all ages and abilities.

EVERY TRIP STARTS WALKING OR ROLLING







We are a team of dedicated experts creating lasting solutions for people walking, rolling, and biking. We are passionate in our belief that everyone must have a safe, convenient, and enjoyable experience traveling in their communities and are committed to supporting active modes of transportation. Our experience will help you meet future mobility needs that require thinking **beyond traditional planning and engineering**. Spanning statewide policies to corridor plans, localized studies and on-the-ground design, we strive to produce creative solutions for complex needs.

Let's work together! The more active we collectively are, the healthier, more resilient, and equitable we can be.

What we bring:

- Active Transportation Planning
- Pedestrian and Bicycle Design
- Safe Routes to School
- Urban Design/Placemaking
- Pedestrian Crossing Guidance
- Policy Development
- Transit Planning
- Trail Planning and Design
- Transportation Demand Management
- Future Mobility Planning
- Vision Zero/Safe Systems Planning
- Research and Training
- Funding and Grants
- Equitable Community Engagement









Olson Memorial Highway Multimodal Study

Minneapolis, Minnesota

Plymouth Avenue North Reconstruction

Minneapolis, Minnesota

High Priority Pedestrian Safety Improvements Plan Minnesota (Statewide)











Producing cutting edge quidance for our client partners.

Dakota Rail Trail Wayzata to McLeod County,, Minnesota

Safe Routes to School Bemidji, Minnesota

Pedestrian Crossing Guidance Dakota County, Minnesota

