

Bike Cannon Falls

Working to make it safer, easier and more enjoyable for children, families and seniors to bicycle in Cannon Falls.



Goals

- To increase the number of students who bicycle to and from school.
- To increase the number of children, families and seniors who bicycle to and from community destinations.
- To increase the number of residents and visitors who bicycle to and from local businesses.





Why

- Bicycle Friendly Communities provide opportunity to make your community a vibrant destination for residents and visitors – a place where people don't just live and work, but thrive.
- Simple steps to make bicycling safe and comfortable pay huge dividends in civic, community and economic development.
- Given the opportunity to ride, residents enjoy dramatic health benefits, reduced congestion, increased property values and more money in their pockets to spend in the local economy.
- When your community welcomes bicycling, tourism booms, businesses attract the best and the brightest, and governments save big on parking costs while cutting their carbon emissions.

Next Steps

- Increase the number of people on our Bike Cannon Falls Team.
- Recruit additional people to participate in a Bikeable Community Workshop on Tuesday, May 7th from 9:00 am – 3:00 pm.
- Work with the School, City, County and State to make infrastructure improvements.
- Offer Education and Encouragement Activities.

Additional Plans

- Participate in National Bike to School Day May 8th
- Pilot a new Bicycle Safety & Educational Campaign
- Host additional Bicycle Events in June, July & August
 - ✓ Cannon Valley Trail Open House Saturday, June 1st
 - ✓ Peddle into the Past Saturday, June 22nd
 - ✓ Bike to the Cannon Valley Fair Day

Bikeable Community Workshop Agenda

Tuesday, May 7th from 9:00 am – 3:00 pm

Welcome & Introductions	35 minutes	BikeMN, MnDOT, and MDH Bikeable Community Workshop team members introduce themselves and give an overview of the day
Introduction to Equity	5 minutes	Role of equity in community improvement. Equity discussion will be incorporated into each workshop section
Evaluation & Planning	35 minutes	Bicycle plans, bicycle counts, and land use planning
Engineering	35 minutes	Engineering examples and resources
Education	35 minutes	Riding in Traffic
		Minnesota's Bicycle & Traffic Laws
Break	10 minutes	Prepare for mobile workshop
Mobile Workshop	90 minutes	3-5 mile community assessment and bike ride
Reconvene & Lunch	20 minutes	Discuss bike ride
Enforcement	15 minutes	Examples of enforcement strategies
Encouragement	15 minutes	Examples of encouragement strategies
Action Planning	50 minutes	Participants use knowledge gained in
		workshop and planning worksheets to develop
		six-and twelve-month action plans for their
		community
Summary & Evaluation	10 minutes	Complete workshop evaluation forms