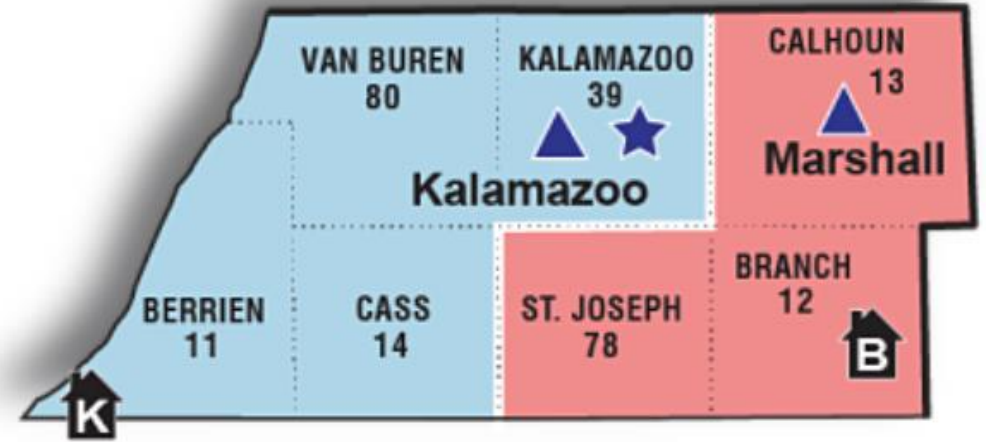


# Regional Nonmotorized Plan – Primary Goals

- Document the Existing and Proposed Network
- Identify Opportunities to Enhance Nonmotorized Transportation
- Help Prioritize Nonmotorized Investment
- Foster Cooperative Planning Across Municipal & County Boundaries and Continue to Coordinate These Efforts



**Southwest Michigan Non-Motorized Transportation Plan**  
2011

Connecting Communities: A Regional Vision for Non-Motorized Transportation in Southwest Michigan

*(Allegan, Barry, Berrien, Branch, Calhoun, Cass, Kalamazoo, St. Joseph and Van Buren Counties)*

Developed by the Southwest Michigan Planning Commission with funding from the Michigan Department of Transportation

**Southwest Michigan Road and Trail Bicycle Guide**

**MDOT**  
Michigan Department of Transportation

COUNTIES OF Allegan, Barry, Berrien, Branch, Calhoun, Cass, Kalamazoo, St. Joseph, Van Buren

Tourism Information

MDOT Grand Region  
**Regional Nonmotorized Plan**  
2017

**MDOT**  
Michigan Department of Transportation

**Grand Region - North**  
Road and Trail Bicycling Guide  
2ND EDITION

Counties of: Lake - Mason - Mecosta  
Montcalm - Muskegon  
Newaygo - Oceana - Osceola

\$5.00 VALUE

The Greenway Collaborative, Inc.  
**MDOT**  
Michigan Department of Transportation

**Grand Region - South**  
Road and Trail Bicycling Guide  
2ND EDITION

Counties of: Allegan - Barry - Ionia  
Kent - Muskegon - Ottawa

\$5.00 VALUE

The Greenway Collaborative, Inc.  
**MDOT**  
Michigan Department of Transportation

## Upcoming Training



### ***MDOT Training Wheels V2.0*** **On-Road Bicycle Facility Design Training** **One day classes:** **July 29, Detroit** **July 31, Ferndale**

Training Wheels V2.0 is an updated educational 1-day course on the newest planning and design for on-road bicycle facilities. It consists of classroom instruction using state and national guidance, followed by an on-road bicycling segment. We will casually ride through downtown and analyze various types of accommodations for bicyclists such as separated or buffered bike lanes and roadway/bikeway design challenges.

**Target Audience:** This course is for city, county, and MDOT managers, engineers, planners, elected officials, DDA staff, economic development staff, township officials, Chamber of Commerce and other stakeholders that can help educate people about on-road bicycle facilities.

**Education Credits:** Engineers may be eligible for 6.5 Continuing Education Credits. Planners may self-report up to 6.5 Certification Maintenance hours.

**Please Note:** Class is intended to accommodate bicyclists of all levels. If special accommodations are required, notify us at (517) 335-4381 two weeks in advance. Dress appropriately as we will bike, rain or shine.

**National Experts:** Toole Design Group

**Required Items:** Bike and helmet are required. Bikes for Detroit classes provided by [MoGo](#). A limited number of bikes may be available for Ferndale.

**Registration:** **FREE!** Course provided by Michigan Department of Transportation. **Please RSVP by July 12.** Class location will be provided at confirmation. Class bicycle participation is limited to 25.

Lunch and refreshments sponsored by Southeast Michigan Council of Governments (SEMCOG University). Hosted with City of Ferndale.

**To register for May class:** <https://www.research.net/r/RDJVKGV>

### ***MDOT Advanced Training Wheels*** **Bicycle Facility Design Training**

**One day classes:**  
**July 30, Detroit**  
**August 1, Ferndale**

Advanced Training Wheels is a new educational 1-day course that will go in depth on factors to consider in choosing a bikeway facility design and mitigating frequent issues like transitions, intersections, etc. It is intended for people who have either already attended a prior Training Wheels class or are familiar with various newer bicycle facility types.



**Target Audience:** **Intended for those familiar with various newer bicycle facilities types.** This course is for city, county, and MDOT managers, engineers, planners and other stakeholders that have either had the regular Training Wheels class V2.0 or are familiar with basic on road bicycle facility design and planning.

**Education Credits:** Engineers may be eligible for 7.0 Continuing Education Credits. Planners may self-report up to 7.0 Certification Maintenance hours.

**Please Note:** There will be a field class exercise, no bicycling. If special accommodations are required, notify us at (517) 335-4381 two weeks in advance. Dress appropriately as we will walk, rain or shine.

**National Experts:** Toole Design Group

**Required Items:** No required items; if possible, bring a laptop to upload & use Street Mix.

**Registration:** **FREE!** Course provided by Michigan Department of Transportation. **Please RSVP by July 12.** Class location will be provided at confirmation.

Lunch and refreshments sponsored by Southeast Michigan Council of Governments (SEMCOG). Hosts – SEMCOG, City of Ferndale.

**To register for class:** <https://www.research.net/r/RDJVKGV>