## Bicycling the Big Sky



About This Map Thisiniformation is to be used in coniunction with the
Oficioial Montana highway map. To request v vacaion
 To reausta copy of this bike map vis This map illustrates traficic volume for general referencee
only These are an estimated average along the noted only. These are an estimated average along the noter
roawway segment. Construction detours and other roadway segment. Tonstraction
events may affect trafic volumes.
There are two numbers for each road segment. The
larger real) uumber is the average duly daly trafic
 segment. The smanerer (vackect number is the average
July daily commercial truck voume on that roadway segment.
The shoulder width indicated is the width of the pavement outsidid the fog ine. This sidith may contain a
rumble strio. Divided highway umble strips are typically
 roadway and on the outside (right shoulden). Many bridges in Montana have minimal shoulder width. Prevaing winds for Montana are egeneraly west to east
and can be $30-50$ mies per houri the la lans region. For curent road condition sand construction, dial 511 in Montana, or 1-800-226-7623 out of state

Cover Photo Credit: NPS / Jacob W. Frank

## Tips for

 Bicyclistsobev the Law A bicycle is a legal vehicle with the same rights and responsibilities as a motor vehicle.
Ride on the Right, Single File
Bicyclist
Bicyclists operating at less than the normal speed of traffic should ride as far to the right side of the roadway as
possible unless passing another vehicle preparing for a left turn or avoiding an single file and NEVER ride against traffic. Stay Visible
Use a front light and rear light when riding
at night. Increase visibility by wearing
at night. Increase visibility by wearing
bright colors.
bright colors.

Montana State Laws \& Regulations


61--8-607. Lamps and other equipment on bicycles and
mopeds.
 may use a lamp with equal intensity and visibility atitied to the
cyclist's hemet and facing forward. (p) facing the rear, ether cyclist's helmet and facing forward. (b) facing the rear. either
a lamp enititing a red light visible from a aistance of at least alamp enititing a red light visible from a distance of a t least
500 feet the rear or ared reflector visib from a istance
of at east 50 feeet to to the rear when illumininated by by low-bean of at teast 500 feet to the rear wher illuminited dy low-beam
motor vehicle headlamps; and (c) reflective material large and reflective enough to be visible from the left and right sides from
a distance of at least 500 feet when illuminated by low-beam
 (1) Abisccle or moped when in use at dawn, dusk, or nightime
must be equipped with: (a) a lamp on the front emititing a white motor venicle headlamps.
(2) A bicyle or moped must be equipped with a brake enabling

## Additional Resources

MONTANA OFFICE OF TOURISM $800-847-4868$
visitmt.com

MT HIGHWAY PATROL
$406-444-3780$

Bicyclists must follow all traffic rules,
including stopping at signals and stop signs.
Protect Your Head
Always wear helmets.
Properly fitted helmets save lives and reduce injuries!

## Signal Turns


I STATE PARKS Reserve a campsite: 855-922-6768 staepars.in.go USFS NORTHERN 406-329-3511 recreation.gov
GLACIER
NATIONALPARK 406-888-780 nps.gov/glac/
YELLOWSTONE NATIONAL PARK
$307-344-7381$ nps.gov/yell/ ADVENTURE CYCLING ASSOCIATION
$406-721-1776$ $406-721-1776$
$800-755-2453$ dventurecycling.org

Out for a Ride?
Stay on top of road incidents, road conditions, construction, and project details right from your phone!


MDT 511


Interactive Travel Map
www.mdt511.com

You can also call 5
Planning a Bike Trip?
Bicycle \& Pedestrian Coordinator 406-444-9273
mdtbikeped@mt.gov


## MONTANA

Department of Transportation 201 Prospect Ave • PO Box 201001 Helena, MT 59620-1001

## f $\because$ (0) YouTulbe in

Check out MDT's Bike \& Pedestrian website for events, touring information, safety tips, and other important information for your trip!
mdt.mt.gov/travinfo/bikeped

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otained by contacting the Department of
Ootained by contacting the Department of
Administration.
$61-8-608$. Bicycles or mopeds on sidewalks and bike
lanes.
(1) Subject to the provisions of subsection (3) (b), aperson operating a bicycle or moped on and along a sidewalk or
arcoss r raaway on and lang a crosswalk shall yield the rigt
of-way to any of-way to any pedestrian and shall give an audible signal beforr
overatikng and passing any epedstrin.
(2) A person may sot tide a bicycle or moped on and along a sidewalk or across a roadway on and along a crosswalk whe
the use of abicycle or moped is prodibited by official trafic
control devices. control devices.
(3)(3) Excerest as provided in subsections (1) and ( 2 ), a person
operating a venicice by human power on and along a sidewalk or arcosss a roardway yon and laong a crosswalk has a alitewalk
rights and duties applicable to a pedestrian under the same
 Cricumstances. (b) A moped may be operated on and along a
sidewalk or biccle eath only under human propulision and
may not be operated on or along a sidewalk or bicycle path if may not be operated on or along a sidewalk or biciccle panth if
the moped is under power trom an independent power source.
(c) A moped may bower he moped is under power from an independent power sourc
(c) A Moped may be operated under human propulsion or
an independent power source on a highway in a designated bicycle lane on a highway, or on the shoulder of a dightinay.
61-8-609. Bicycle or moped racing -- when lawful.
11) Bicycle or moped racing on a highway is prohibited excep (1) Bicyyle or moped racing od
as authorized in this section.
(2) Bicyle or moded
(2) Bicycle or moped racing on a highway is lawtul when
a racing event is approved by state or local authortites on

 prevent unreasonable interference with traffic flow.
(3) By ag agreement with
the approving authority, paaticip
 be exempted trom compliance with any traftic laws othewise
apolicalel if raffic control is adecuate to ensure the safely of all
aghway uses nghway users.

