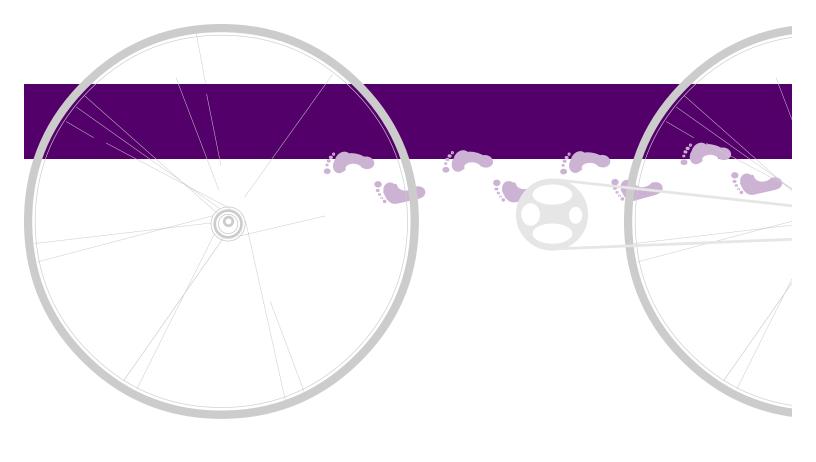
Appendix II

Household Survey Instrument



I. GENERAL INFORMATION	8. Do you have a driver's license? (Circle one)
What is the town or city in which you currently reside?	1. Yes 2. No
2. What is the county in which you currently reside?	9. How far is it from your home to the nearest public transportation (bus stop, light rail station, etc.)? (<i>Circle one</i>)
3. What is your ZIP code?	 No Public Transportation 0-2 blocks (less than 1/8 mile) 3-4 blocks (1/8 to ½ mile)
4. In what type of residence do you reside?	4. 5-8 blocks (¼ to ½ mile) 5. Between ½ and 1 mile
single family home	6. Between 1 and 2 miles
town house/condo	7. 2 miles or more
apartment	8. Don't know
mobile home	
college dorm/boarding house	II. WORK TRAVEL
other (describe):	
other (describe)	10. Are you currently employed (do any work for
5. Including yourself how many persons live in your	pay or profit)? (Circle one)
household?	
nousenou:	1. Yes
nerconc	2. No à if "No" go to "Question 26."
persons	
6. Please indicate the number of household	11. Are you self employed?
members in each category:	
members in each category.	1. Yes
Numbers should add to the total number of	2. No
· · · · · · · · · · · · · · · · · · ·	
household members given in Question 5.	12. On average, how many days per week do you
2222 0 4	work?
ages 0-4	
ages 5-15	days per week
ages 16-20	7 1
ages 21-30	13. On average, how many paid hours per week do
ages 31-40	you work?
ages 41-50	,
ages 51-60	hours per week
ages 61-70	Nous per won
ages 71+	14. How frequently do you telecommute (use a
	telephone or computer to work from home)?
7. How many registered motor vehicles (cars,	telephone of computer to work from nome).
pickup trucks, motorcycles, etc.) that can be used	1. Never
for commuting purposes are owned by members	2. Sometimes, but less than 4 days per
of your household?	month
	3. One day per week
motor vehicles	4. 2-3 days per week
	5. 5 or more days per week

15	Do you work outside your home?	200
15.	Do you work outside your nome.	\$ per month
	1. Yes	per monen
	2. No à if "No" go to "Question 26."	22. What secondary method of transportation, if
	2. No a ii no go to Question 20.	any, do you use for your trips to work?
16	Approximately, at what time do leave home for	any, do you use for your trips to work.
10.	work?	Circle one. Secondary method of transportation is
	WOIK:	the second most frequently used method of
	: am \ pm	transportation.
	am / pm	transportation.
17	Approximately, at what time do you leave work?	1. No secondary method used
1/.	Approximately, at what time do you leave work:	3. Drive alone in car or truck
	: am / pm	4. Drive car/truck with passenger(s)
	am / pm	5. Passenger in car or truck
10	How far is your place of work from where you	6. Motorcycle, scooter or moped
10.	live? (one way) (Circle one)	7. Public transportation (bus, light rail)
	live: (one way) (Circle one)	8. Taxi
	1. Less than ½ mile	9. Bicycle
	2. Between ½ mile and 1 mile	10. Walk
	3. Between 1 mile and 2 miles	11. Other (describe):
	4. Between 2 miles and 5 miles	11. Other (describe).
	5. Between 5 miles and 10 miles	23. If you have ever considered using your bicycle
	6. Between 10 miles and 20 miles	for work trips, what factors prevent you from
	7. More than 20 miles	doing so or doing as much as you would like?
	7. More than 20 miles	Write a number in the blank:
10	What is your primary method of transportation	write a number in the brank. $0 = \text{not a factor},$
19.	What is your primary method of transportation	
	for your trips to work during a typical "good weather" week?	1 = minor factor,
	weather week!	2 = major factor,
Cin	ale one The primary method of transportation	3 = prevents me from using my bicycle.
	cle one. The primary method of transportation hat which you used most frequently.	q Never considered using my bike for
is ii	nai wnich you usea mosi frequentiy.	_
	1. Duive alone in our or track	work trips. à if so, go to "Question 26."
	Drive alone in car or truck Drive ace/truck with passanger(a)	Physically unable
	2. Drive car/truck with passenger(s)	Thysically unlaste
	3. Passenger in car or truck	Unable to take bike on public
	4. Motorcycle, scooter, or moped5. Public transportation (bus, light rail)	transportation
	6. Taxi	Lack of secure bike storage at
	7. Bicycle	destination
	8. Walk	Distance
	9. Other (describe)	Weather conditions
	9. Other (describe)	Lack of shower/dressing facilities
20	About how much time is usually needed to make	at destination
20.	this trip? (one way)	Hazardous route (gravel, potholes,
	this trip: (one way)	etc.)
	minutes	Traffic safety concerns
	minutes	Lack of personal security (crime)
21	How much is your monthly out-of-pocket	Lack of off-street bike paths
∠1.	spending for commuting to work? (including bus	Lack of shoulders to ride on
		Lack of transit connections
	fare, gas, parking, etc.)	

No alternative to congested routes	school?
Other (describe):	
	:am / pm
24. In <i>good weather</i> conditions about how often do	
you make a work trip by bicycle? (Circle one)	30. Approximately, at what time do you leave
	school?
1. More than once per week	
2. Once per week	: am / pm
3. 2-3 times per month	
4. Once per month	31. Approximately how far do you usually travel to
5. Less than once per month	attend school/class? (one way)
6. Never à if "Never" go to "Question 26."	, , , ,
o. Never a if Never go to Question 20.	1. Less than ½ mile
25. Please indicate approximately what percentage	2. Between ½ mile and 1 mile
	3. Between 1 mile and 2 miles
of an average bicycle work trip you ride on the	4. Between 2 miles and 5 miles
following surfaces:	5. Between 5 miles and 10 miles
	6. Between 10 miles and 20 miles
On a city street with bike lane/	7. More than 20 miles
shoulder%	7. More than 20 miles
On a city street with no bike lane/	22 Wilestin and a second of the formation of
shoulder%	32. What is your primary transportation for most of
On the shoulder of a road/	your trips to school during a typical "good
highway%	weather" week?
On a road/highway with no	
shoulder	Circle one. The primary method of
On paved off-street bike path%	transportation is that which you used most
On unpaved off-street bike path%	frequently.
On sidewalk%	
Other (describe):	1. Drive alone in car or truck
Total 100%	2. Drive car/truck with passenger(s)
q Not applicable	3. Passenger in car or truck
- 11	4. Motorcycle, scooter or moped
III. SCHOOLTRAVEL	5. Public transportation (bus, light rail)
	6. School bus
26. Are you a student?	7. Taxi
•	8. Bicycle
1. Yes	9. Walk
2. No à if "No," please skip to "Section IV Utility	10. Other (describe):
Trips" on next page.	
The off new page.	33. About how much time is usually needed to make
27. Do you attend school full or part time?	this trip? (one way)
27. Do you attend senoor run or part time.	1 \ 7/
1. Full time	minutes
2. Part time	
2. I dit tillic	34. How much is your weekly out-of-pocket
28 How many days per week do you penally effect	spending for commuting to school? (including
28. How many days per week do you usually attend school/class?	bus fare, gas, parking, etc)
SCHOOL/CLASS!	ous rare, sau, parining, etc)
days nor wook	\$ per week
days per week	-
	165

Need a car for job

29. Approximately, at what time do you go to

35. What secondary method of transportation, if any, do you use for your trips to school? Circle one. Secondary method of transportation is the second most frequently used method of transportation. 1. No secondary method used 2. Drive alone in car or truck 3. Drive car/truck with passenger(s) 4. Passenger in car or truck 5. Motorcycle, scooter or moped 6. Public transportation (bus, light rail) 7. School bus 8. Taxi 9. Bicycle 10. Walk 11. Other (describe): _____ 36. If you have ever considered using your bicycle for school trips, what factors prevent you from doing so or doing as much as you would like? Write a number in the blank: 0 = not a factor, 1 = minor factor,2 = major factor,3 = prevents me from using my bicycle. Never considered using my bike for school trips. à if so, please go to "Section IV, Utility Trips." Physically unable Time of day Unable to take bike on public transportation Lack of secure bike storage at destination Distance

Weather conditions

Traffic safety concerns

at destination

etc.)

Lack of shower/dressing facilities

Hazardous route (gravel, potholes,

Lack of personal security (crime)
Lack of off-street bike paths
Lack of shoulders to ride on
Lack of transit connections

Need a car	for job/school
No alternat	ive to congested routes
Other (des	cribe):

- 37. In *good weather* conditions about how often do you make a **school** trip by *bicycle*? (*Circle one*)
 - 1. More than once per week
 - 2. Once per week
 - 3. 2-3 times per month
 - 4. Once per month
 - 5. Less than once per month
 - 6. Neverà if "Never" please go to "Section IV,
 Utility Trips."
- 38. Please indicate approximately what percentage of an average *bicycle* **school** trip you ride on the following surfaces:

On a city street with bike lane/	
shoulder9	6
On a city street with no bike lane/	
shoulder9	6
On the shoulder of a road/	
highway9	6
On a road/highway with no	
shoulder9	6
On paved off-street bike path9	6
On unpaved off-street bike path9	6
On sidewalk9	6
Other (describe):9	6
Total	
q Not applicable	

IV. UTILITY TRIPS

A **utility trip** is one in which you travel to a particular destination (or destinations) for purposes other than work, school or recreation. Examples of these might include trips to a friend's house or running errands. If you combine a utility trip with a work commute, that entire trip should be considered a work commute.

For most of the **utility trips** that you made in *good weather*:

39. What was your primary means of travel?	43. If you have ever considered using your bicycle
0	for utility trips, what factors prevent you from
Circle one. The primary method of transportation	doing so or doing as much as you would like?
is that which you used most frequently.	Write a number in the blank:
	0 = not a factor,
1. Drove car or truck	1 = minor factor,
2. Passenger in car or truck	2 = major factor,
3. Motorcycle, scooter or moped	3 = prevents me from using my bicycle.
4. Public transportation (bus, light rail)	
5. Taxi	q Never considered using my bike for
6. Bicycle	utility trips. à if so, go to "Question 46."
7. Walk/jog	
8. Other (describe):	
	Physically unable
40. What secondary method of transportation, if	Time of day
any, did you use for most of the utility trips	Unable to take bike on public
that you made in good weather?	transportation
	Lack of secure bike storage at
Circle one. Secondary method of transportation is	destination
the second most frequently used method of	Distance
transportation.	Weather conditions
	Lack of shower/dressing facilities
1. No secondary method used	at destination
3. Drove alone in car or truck	Hazardous route (gravel, potholes,
4. Drove car/truck with passenger(s)	etc.)
5. Passenger in car or truck	Traffic safety concerns
6. Motorcycle, scooter or moped	Lack of personal security (crime)
7. Public transportation (bus, light rail)	Lack of off-street bike paths
8. Taxi	Lack of shoulders to ride on
9. Bicycle	Lack of transit connections
10. Walk	Need a car for purpose of trip
11. Other (describe):	No alternative to congested routes
41. On a constant for Ed. a to all forms to all a	Other (describe):
41. On average, how far did you travel for a typical utility trip? (one-way distance from your	
starting point or last stopping place to the	44 7 1 1 12 1 1 0 1
destination)	44. In <i>good weather</i> conditions about how often do
destination)	you make a utility trip by bicycle? (Circle one)
1. Less than ½ mile	1. More than once per week
2. Between ½ mile and 1 mile	2. Once per week
3. Between 1 mile and 2 miles	3. 2-3 times per month
4. Between 2 miles and 5 miles	4. Once per month
5. Between 5 miles and 10 miles	5. Less than once per month
6. Between 10 miles and 20 miles	6. Never à if "never," go to "Question 46."
7. More than 20 miles	2. 2.2.2. 2. 12.10.0, 80 to Quotation 10.
40 WH 41 4	
42. What is the average <i>travel time</i> of a typical	
utility trip? (one way)	

____ minutes

45. Please indicate approximately what percentage of an average bicycle **utility** trip you ride on the following surfaces:

On a city street with bike lane/	
shoulder/	%
On a city street with no bike lane/	
shoulder	%
On the shoulder of a road/	
highway	%
On a road/highway with no	
shoulder	%
On paved off-street bike path	%
On unpaved off-street bike path	%
On sidewalk	%
Other (describe):	%
Total	100%
g Not applicable	

V. TRANSPORTING CHILDREN

- 46. Do you have school age children living with you?
 - 1. Yes
 - No à if "No" go to "Section VI, Recreational / Exercise Trips."
- 47. What is the primary method of transportation by which your youngest child commutes to school?
 - 1. Walking or biking
 - 2. School Bus
 - 3. Driven by household member
 - 4. Car pooling
 - 5. Public transportation
- 48. How far is it from your home to your youngest child's school?
 - 1. 1-2 blocks (less than 1/8 mile)
 - 2. 3-4 blocks (1/8 to 1/4 mile)
 - 3. 5-8 blocks (1/4 to 1/2 mile)
 - 4. Between 1/2 and 1 mile
 - 5. Between 1 and 2 miles
 - 6. 2 miles or more
 - 7. Don't know

VI. RECREATIONAL/EXERCISE TRIPS

Some **Recreational/Exercise** activities <u>begin</u> from home, work or school and do not involve first <u>traveling to another location</u>. These include all activities that <u>do not</u> involve driving or using public transportation. An example would be roller-blading during your lunch hour from your office, or walking to the park from your home for an activity. Many times these activities may include utility trips or commutes as well. In that case, the ride should be considered a utility trip or a work or school commute.

Considering your most frequent recreational/ exercise activity where the activity itself originated from home, work or school in good weather:

- 49. What was your primary recreation/exercise activity? (*Circle one*)
 - 1. Bicycle
 - 2. Walk
 - 3. Running
 - 4. In-line skating

5.	Other	(describe):	

50. On average, how much time does this trip take? (round trip)

 minutes

- 51. What facility do you use? (circle all that apply)
 - 1. Park
 - 2. Street
 - 3. Sidewalk
 - 4. Paved shared use path
 - 5. Unpaved path
 - 6. Other:

Other **recreation/exercise** activities <u>involve first</u> <u>traveling to a remote location</u>. An example would be if you took a bus into the mountains to hike.

(Continued on Next Page)

For most of the *trips to a location for recreation/ exercise activities* in *good weather* conditions:

CACI	ese ucuvues in good weamer conditions.	
52.	What means did you use to get to the location of the recreational or exercise activity?	
	 Car/truck Bike Skate Walk Bus/public transportation Train Other (describe):	
53.	Where do you typically go for these trips?	
	 Health club Resort City or county open space/park State park National forest National park/monument Indoor amusement (e.g. arcade, etc.) Mall Other (describe):	
54.	What recreational/exercise activity do you typically engage in when you arrive at the destination of these trips? 1. Hike/Walk 2. Bicycle 3. Swim 4. Health club activities 5. Skate 6. Picnic	
55	7. Sports 8. Other (describe): At the remote location do you typically:	
00.	in the remote recurrent do you typically.	

1. Spend half a day or less

remote location?

3. Camp for one night or more

56. How much money do you typically spend at the

2. Spend between a half a day and a full day

4. Stay in a hotel/motel for one night or more

57. If you have ever considered using your bicycle for any kind of recreation/exercise activity that began at home, or for an activity that included trips to a location, what factors prevent you from doing so or doing as much as you would like? Write a number in the blank: 0 = not a factor1 = minor factor,2 = major factor,3 = prevents me from using my bicycle. q Never considered using my bicycle for recreation/exercise trips. à if so, go to 'Question 60." Physically unable Unable to take bike on public transportation Lack of secure bike storage at destination Distance Weather conditions _ Lack of shower/dressing facilities at destination Hazardous route (gravel, potholes, etc.) Traffic safety concerns Lack of personal security (crime) Lack of off-street bike paths ____ Lack of shoulders to ride on Lack of transit connections ____ No alternative to congested routes Other (describe):_____ 58. In good weather conditions about how often do you make a recreation/exercise trip by bicycle? (Circle one) 1. More than once per week 2. Once per week 3. 2-3 times per month 4. Once per month 5. Less than once per month

6. Never à if "Never," go to "Question 60."

of an average bicycle recreation/exercise trip

59. Please indicate approximately what percentage

you ride on the following surfaces:

On a city street with bike lane/	
shoulder	%
On a city street with no bike lane/	
shoulder	%
On the shoulder of a road/	
highway	%
On a road/highway with no	
shoulder	%
On paved off-street bike path	%
On unpaved off-street bike path	%/
On sidewalk	%/
On a general use trail	%
On a mountain bike only trail	%
Other (describe):	%
Total	100%
q Not applicable	

VII. BICYCLE SAFETY

- 60. If you have young children, how often do they wear a bicycle helmet when they ride their bicycles?
 - q I do not have young children

	Never	· ſ	3 à	A	lways	N/A
Paved Bike Path	1	2	3	4	5	q
Street	1	2	3	4	5	q
Unpaved Trail	1	2	3	4	5	q
Mountain Terrain	1	2	3	4	5	a

- 61. Have you ever received any instruction/ education on bicycling safety?
 - 1. Yes
 - 2. Noà if "No" go to "Question 63" below.
- 62. Where did you receive your bicycle safety training? (*Circle all that apply*)
 - 1. Seminar
 - 2. School
 - 3. Police/fire department
 - 4. Parents
 - 5. Pamphlets and brochures
 - 6. Community organizations (e.g. Boy/Girl Scouts)
 - 7. Informal (talking to friends, etc.)
 - 8. Other (describe):_____

- 63. Where would you most prefer *children* receive their bicycle safety training? (*Circle one*)
 - 1. School by teacher
 - 2. School by police/fire department
 - 3. Parks and recreation district
 - 4. Parents
 - 5. Pamphlets and brochures
 - 6. Community organizations (e.g. Boy/Girl Scouts)
- 64. What do you believe the severity of a typical bicycle crash on the following surfaces is likely to be?

	Mino	or	ß à		Fatal
Paved bike path	1	2	3	4	5
Street	1	2	3	4	5
Unpaved Trail	1	2	3	4	5
Mountain terrain	1	2	3	4	5

65. How likely do you think a bicycle accident is on the following surfaces (on any given ride)?

	Unlike	ly	ßà	I	ikely
Paved bike path	1	2	3	4	5
Street	1	2	3	4	5
Unpaved Trail	1	2	3	4	5
Mountain terrain	1	2	3	4	5

- 66. Has anyone in your household suffered a "severe" or worse injury due to a bicycle crash?
 - 1. Yes
 - 2. No
- 67. How often do you wear a bicycle helmet when riding on the following terrain?

	Never	ß	à	Al	ways
Paved Bike Path	1	2	3	4	5
Street	1	2	3	4	5
Unpaved Trail	1	2	3	4	5
Mountain Terrain	1	2	3	4	5

q I never bicycle à go to "Question 78."

68.	Have you ever crashed or fallen off your bicycle	75. What was the severity of the injury suffered as a
	on an unpaved trail?	result of the <u>last crash or fall</u> from a bicycle
		while riding on a paved road or path, if any?
	1. Yes	
	2. Noà if "No," go to "Question 73."	1. Minor
		2. Moderate
69.	How many times have you crashed or fallen off	3. Severe (not life threatening)
	your bicycle while riding on an <i>unpaved</i> trail	4. Severe (life threatening, survival probable)
	during the last 12 months?	5. Critical (survival uncertain)
		6. No injuries suffered
	times	3
		76. What was the total cost of the most recent
70.	What was the severity of the injury suffered as a	bicycle crash on a paved road or path?
	result of the <u>last crash or fall</u> from a bicycle on	(including damage to the bike and medical
	an unpaved trail, if any?	expenses)
	an impared dail, if any .	expenses)
	1. Minor	\$
	2. Moderate	\$q Never crashed or fallen on a paved road
	3. Severe (not life threatening)	or path
	4. Severe (life threatening, survival probable)	or patti
	5. Critical (survival uncertain)	77. Was the accident in the previous question
	6. No injuries suffered	reported to any authority (e.g. police, park
	o. No injuries surreled	rangers, hospital emergency room, etc.) by
71	What was the total cost of the most recent	either you or another person?
/1.	bicycle crash on an <i>unpaved trail</i> ? (including	either you of another person:
	damage to the bike and medical expenses)	1. Yes
	durings to the one and medical expenses)	2. No
	\$	2. 110
	Ψ	VIII. BICYCLE SPENDING
	q Never crashed or fallen on unpaved trail	VIII. BICTCEE OF ENDING
		78. How many usable bicycles of the types listed
72.	Was the accident in the previous question	and bicycle helmets are presently owned by
	reported to any authority (e.g. police, park	your household?
	rangers, hospital emergency room, etc.) by	your nouschota.
	either you or another person?	# standard road bicycles
	times you or anounce person.	# mountain bicycles
	1. Yes	# touring/light weight bicycles
	2. No	# touring/right weight breyers # tandem (built for two)
	2. 110	# sidewalk/child's bicycles
73	Have you ever crashed or fallen off your bicycle	# tri-wheelers or tricycles
75.	on a paved road or path?	# other bicycles
	on a pavea roua or pain.	# bicycle helmets
	1. Yes	π orcycle licillicis
	2. Noà if "No" go to "Question 78."	
	2. Trod ii tro go to Question 70.	
74	How many times have you crashed or fallen off	
, г.	your bicycle on while riding on a paved road or	
	path during the last 12 months?	
	pain daring the fast 12 months:	
	times	

79. If your household has purchased any bicycles	82. How much was spent by all members of your
in the last 12 months, please indicate the price	household on bicycle related vacations (including
and where it was purchased below.	weekends) during the last 12 months in Colorado?
q None purchased à go to "Question 80."	
	\$
1st Bicycle — Price: \$	//
•	83. How much was spent by all members of your
Where purchased: (Circle one)	household on bicycle related vacations in the
a. Specialty bike shop b. Toy store	last 12 months outside Colorado?
c. Department store d. Discount store	
e. Sporting goods store f. Mail order	\$/
g. Classified ad h. Friend	
i. Other (describe):	84. If you were to rent a home or apartment, how
	much more would you be willing to pay per
2 nd Bicycle — Price: \$	month if it were located within walking distance
•	from a trail?
Where purchased: (Circle one)	
a. Specialty bike shop b. Toy store	\$
c. Department store d. Discount store	
e. Sporting goods store f. Mail order	IX. BICYCLING IN COLORADO
g. Classified ad h. Friend	
i. Other (describe):	85. Do you ever ride a bicycle in Colorado?
	1. Yes
3 rd Bicycle — Price: \$	2. No à if "No" go to "Question 91."
Where purchased: (Circle one)	86. <i>Ideally</i> , what type of surface would you like to
a. Specialty bike shop b. Toy store	make your average bicycle work/school/utility
c. Department store d. Discount store	trip on? (Circle one)
e. Sporting goods store f. Mail order	up on. (ence one)
g. Classified ad h. Friend	1. Street with bike lane
i. Other (describe):	2. Street with no bike lane
((((((((((((((((((3. Shoulder of a road
If your household has purchased more	4. Paved off-street bike path
than three bicycles in the last 12 months,	5. Unpaved off-street bike path
please indicate the total cost for the other	6. Sidewalk
bicycles purchased that have not been	7. Other (describe):
listed above.	
\$	87. Ideally, what type of surface would you like to
	make your average bicycle recreation/exercise
80. How much was spent by all members of your	trip on? (Circle one)
household purchasing bicycle accessories in	•
the last 12 months?	1. Street with bike lane
	2. Street with no bike lane
\$	3. Shoulder of a road/highway
	4. Paved off-street bike path
81. How much was spent by all members of your	5. Unpaved off-street bike path
household on bicycle repair or maintenance	6. General use trail
in the last 12 months?	7. Mountain bike only trail
	8. Sidewalk
\$	9. Other (describe):

80.

81.

				••		
88.	Please ci	rcle yo	ur degree of sat	isfaction with	Road shoulder surface co	nditions
	the follow	wing as	it pertains to yo	our bicycling in	5 4 3 2 1	q
	Colorad				Very satisfied ↔ Not satisfied	Not Applicable
		Bicy	cle parking at	work		
	5 4	3	2 1	q	Road shoulder widt	hs
	Very satis	sfied ←	Not satisfied	Not Applicable	5 4 3 2 /1	đ
	•			//	Very satisfied \leftrightarrow Not satisfied	Not Applicable
		Bicyc	le parking at	school		
	5 4	3	2 \ 1	q //	Signs/trayel market	rs
	Very satis	sfied ←	Not satisfied	Not Applicable	5 \ 4 3 2 1	đ
	·				Very satisfied \leftrightarrow Not satisfied	Not Applicable
Bic	ycle park	ing at	other places (n	ot school/work)		
	5 4	3	2 1	q	89. If you were given \$100 to spend in	n order to
	Very satis	sfied ←	Not satisfied	Not Applicable	improve bicycling on work and u	tility trips,
	·				please indicate how you like to see	e the money
		Cou	irtesy of moto	rists	divided between the following opt	ions:
	5 4	3	2 1	q		
	Very satis	sfied ←	Not satisfied	Not Applicable	<u>Option</u>	Amount
	·				New paved off-street bicycle paths	\$
		Court	tesy of other c	yclists	Recreational unpaved paths	\$
	5 4	3	2 1	q	Reconstruct on-street routes	\$
	Very satis	sfied ←	Not satisfied	Not Applicable	Enhanced maintenance on existing	
	-				routes	\$
	Courte	esy of r	unners, walkei	rs and skaters	Link existing paved paths creating	
	5 4	3	2 1	q	state wide network	\$
	Very satis	sfied ←	Not satisfied	Not Applicable	Construction/reconstruction of road	l
	·				shoulders	\$
	C	rossing	gs at road inte	rsections	Supplemental bike facilities	
	5 4	3	2 1	q	(e.g. showers, etc.)	\$
	Very satis	sfied ←	Not satisfied	Not Applicable	Striping bike lanes	\$
	-				Directional/route signs	\$
		Ra	ailroad crossir	ngs	Education/enforcement	\$
	5 4	3	2 1	q	Other:	
	Very satis	sfied ←	Not satisfied	Not Applicable		
	·					\$
		Deb	oris on roads/p	aths	Total	\$100
	5 4	3	2 1	q		
	Very satis	sfied ←	Not satisfied	Not Applicable	90. What local project would improve	your
	-				bicycling experience?	
	Speed 1	bumps	and drainage g	rates on roads		
	5 4	3	2 1	q		
	Very satis	sfied ←	Not satisfied	Not Applicable		
		Road	d surface condi	itions		
	5 4	3	2 1	q		
	Very satis	sfied ←	Not satisfied	Not Applicable		
	=					
		Bike pa	ath surface coi	nditions		
	5 4	3	2 1	q		
	Very satis	sfied ←	Not satisfied	Not Applicable		
	-					

X. WALKING

- 91. If you have ever considered walking to work, school, or for utility or recreation/exercise trips, what factors prevent you from doing so or doing so as much as you would like? Write a number in the blank:
 - 0 = not a factor,
 - 1 = minor factor,
 - 2/=/major factor,
 - $3 \neq$ prevents me from walking.
 - q Never considered walking to work, school, utility or for recreation/exercise trips.

 Physically unable
 Distance
 Weather conditions
 Lack of shower/dressing facilities
at destination
 Hazardous route (condition of
sidewalk or path)
 Traffic safety concerns
 Lack of personal security (crime)
 Lack of sidewalk
 Transit stop not convenient
 Lack of transit connections
 Need a car for job
Other (describe):

- 92. Have you ever received any instruction/ education on pedestrian safety?
 - 1. Yes
 - 2. Noà if "No" go to "Question 94" below.
- 93. Where did you receive your pedestrian safety training? (*Circle all that apply*)
 - 1. Seminar
 - 2. School
 - 3. Police/fire department
 - 4. Parents
 - 5. Pamphlets and brochures
 - 6. Community organizations (e.g. Boy/Girl Scouts)
 - 6. Informal (talking to friends, etc.)
 - 7. Other (describe):_____

- 94. Where would you most prefer *children* receive their pedestrian safety training?
 - 1. School by teacher
 - 2. School by police/fire department
 - 3. Parks and recreation district
 - 4. Parents
 - 5. Pamphlets and brochures
 - 6. Community organizations (e.g Boy/Girl Scouts
- 95. What do you believe the severity of a typical pedestrian accident under the following conditions to be?

	Mi	nor	ß	à	Fatal
With a motor vehicle	1	2	3	4	5
With a bicycle	1	2	3	4	5
Resulting from a	1	2	3	4	5
hazardous surface (e.g.					
ice, etc.)					

96. How many times have you been involved in an accident, *as a pedestrian*, during the last 12 months?

____times

- 97. What was the severity of the injury suffered as a result of the last accident you were involved in, *as a pedestrian*, if any?
 - 1. Minor
 - 2. Moderate
 - 3. Severe (not life threatening)
 - 4. Severe (life threatening, survival probable)
 - 5. Critical (survival uncertain)
 - 6. No injuries suffered
 - 7. Never been involved in an accident as a pedestrian à skip to "Question 100."
- 98. What was the total cost of the accident? (including medical expenses)

\$				

- 99. Was the accident in the previous question reported to any authority (e.g. police, park rangers, hospital emergency room, etc.) by either you or another person?
 - 1. Yes
 - 2. No
- 100. Has anyone in your household suffered a "severe" or worse injury due to an accident *as a pedestrian*?
 - 1. Yes
 - 2. No

XI. ADDITIONAL INFORMATION

- 101. Would you like to see improvements of conditions to encourage bicycling as a means of transportation?
 - 1. Yes
 - 2. No
- 102. Where would you most prefer to see funding for improvements of *bicycling* in Colorado come from? (*circle as many as apply*)
 - 1. New tax
 - 2. User fees for trails and paths
 - 3. Bike registration/licensing fees
 - 4. Reallocating funds from other transportation projects.
- 103. What is your age?
- 104. Your sex? (Circle one)
 - 1. Male
 - 2. Female
- 105. What is your marital status?
 - 1. Single living alone or with room- mate
 - 2. Single living with parent(s)
 - 3. Married, or living with a significant other
 - 4. Divorced or separated living alone or with roommate
 - 5. Divorced or separated living with parents
 - 6. Widow or widower

- 106. How do you identify yourself?
 - 1. White, Non-Hispanic
 - 2. White Hispanic/Latino
 - 3. African American, Non-Hispanic
 - 4. African American, Hispanic/Latino
 - 5. Asian/Pacific Islander
 - 6. Native American
 - 7. Other (describe):___
- 107. How many children (birth, adopted, foster or stepchildren) under 18 years old live with you full or part time?
- 108. Do you smoke?
 - 1. Yes
 - 2. No
- 109. What is the highest grade you have completed? (*Circle one*)
 - 1. 9th grade or less
 - 2. 10th grade
 - 3. 11th grade
 - 4. 12th grade
 - 5. 1st year of college
 - 6. 2nd year of college
 - 7. 3rd year of college
 - 8. 4th year of college9. 5th year of college
 - 10. 6th year of college
 - 10. 0 year of conege
 - 11. 7th year of college
 - 12. 8 or more years of college
- 110. What is the highest **degree** that you have earned?
 - 1. No high school diploma
 - 2. High school diploma (or GED)
 - 3. Associates degree (or equivalent)
 - 4. Bachelor's degree (or equivalent)
 - 5. Master's degree (or equivalent)
 - 6. Doctorate degree (or equivalent)
- 111. Do you have a personal computer at home?
 - 1. Yes
 - 2. No

112.	How many hours per week, on average,	do	you
	access the internet?		0

From work: ₋	
From home:	

- 113. In what industry do you currently work?
 - 1. Agriculture, forestry or fishing
 - 2. Mining
 - 3. Construction
 - 4. Manufacturing
 - 5. Transportation, communication or public utilities
 - 6. Wholesale trade
 - 7. Retail trade
 - 8. Finance, insurance or real estate
 - 9. Services/Education/Technology
 - 10. Public administration
 - 11. Government
 - 12. Not currently employed/Retired
- 114. What is your occupation?
 - 1. Manager
 - 2. Professional
 - 3. Technician
 - 4. Sales
 - 5. Administrative
 - 6. Protective services
 - 7. Services
 - 8. Mechanic/Repair
 - 9. Other
 - 10. Not currently employed/Retired
- 115. How many employees are there at your place of work?
 - 1. 1
 - $2. \ 2-9$
 - 3. 10 24
 - $4. \ 25 50$
 - 5. 51 100
 - 6. 101 249
 - 7. 250 499
 - 8. 500 or more

116. What is your hourly wage or annual salary before taxes are deducted?

\$ per	hour,	or
\$ per	year	

- 117. What is the your annual household income for all household members from all sources?
 - 1. Less than \$10,000
 - 2. \$10,001 \$20,000
 - 3. \$20,001 \$30,000
 - 4. \$30,001 \$40,000
 - 5. \$40,001 \$50,000
 - 6. \$50,001 \$60,000
 - 7. \$60,001 \$80,000
 - 8. \$80,001 \$100,000 9. \$101,000 - \$150,000
 - 10. More than \$150,000

Thank you! Please put tape on the open sides of this survey and drop it in the mail.