

D Stated Preference Survey Forms

Page Intentionally Left Blank

Colorado Travel Survey

This survey is part of a transportation study partially funded by a grant from the Colorado Department of Transportation and is being conducted to better understand the travel needs of Colorado residents and visitors to Colorado. Please return this form to our survey staff.

- 1 Where was the starting point of your trip today?
City/Town _____ State/Province _____
- 2 How often do you make this same trip to the airport?
_____ times per MONTH/YEAR *Enter number and circle month or year*
- 3 How did you travel to the airport today? *Check only one*

<input type="radio"/>	<input type="radio"/>
Drove own car	Dropped Off
<input type="radio"/>	<input type="radio"/>
Taxi	Rental Car
<input type="radio"/>	<input type="radio"/>
Bus	Other _____
- 4 How many people, including yourself, are in your party? _____
- 5 What is the primary purpose of your trip today? *Check only one*

<input type="radio"/>	<input type="radio"/>
Business travel	Commuting to/from work
<input type="radio"/>	<input type="radio"/>
Vacation/recreation	Visit with family/friends
<input type="radio"/>	<input type="radio"/>
Travel to/from school	Other _____
- 6 If you're not a Colorado resident, where is your primary residence?
City/Town _____ State/Province _____
- 7 If you're not a Colorado resident, what day and time did you arrive in Colorado?
Monday Tuesday Wednesday Thursday Friday Saturday Sunday
_____ AM/PM *Circle weekday, write in time and circle AM or PM*
- 8 What is your employment status? *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Employed full time	Employed part time	Retired
<input type="radio"/>	<input type="radio"/>	
Student	Other _____	
- 9 What is the combined annual income of everyone in your household? *Check only one*

<input type="radio"/>	<input type="radio"/>
Less than \$45,000	\$45,000 - 64,999
<input type="radio"/>	<input type="radio"/>
\$65,000 - 99,999	\$100,000 or more

Imagine you making the SAME TRIP to the airport you indicated in Question #1 and for the SAME PURPOSE you indicated in Question #5. Then imagine you are given a HYPOTHETICAL SCENARIO where:

Your travel time is **1 hour 30 minutes** and the cost of your trip is **\$50**.

Travel time is the TOTAL TIME it takes you to travel to the airport (driving, parking, etc.) and the cost of your trip is the TOTAL COST you incur for travel to the airport (gas, tolls, parking, taxi fare, bus fare, etc.). Refer to the ABOVE TIME AND COST SCENARIO when answering the questions below.

For each question, put a checkmark on the ONE circle that best indicates your degree of preference for the alternative travel time and cost scenario given.

- 10 Compared to the scenario above, would you be willing to take **1 hour longer** traveling if the cost was \$30 or \$20 less?
Check only one

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No
- 11 Compared to the scenario above, would you spend \$60 or \$10 more if the travel time was 20 minutes less?
Check only one

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No
- 12 Compared to the scenario above, would you spend \$80 or \$30 more if the travel time was 45 minutes less?
Check only one

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No
- 13 Compared to the scenario above, would you spend \$100 or \$50 more if the travel time was 1 hour less?
Check only one

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No
- 14 Compared to the scenario above, would you spend \$135 or \$85 more if the travel time was 1 hour 10 minutes less?
Check only one

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No

Thank You for Your Time and Cooperation!

Colorado Travel Survey

This survey is part of a transportation study partially funded by a grant from the Colorado Department of Transportation and is being conducted to better understand the travel needs of Colorado residents and visitors to Colorado. Please return this form to our survey staff.

- 1 What was the starting point of your trip today?
City/Town _____ State/Province _____
- 2 What is your destination?
City/Town _____ State/Province _____
- 3 How often do you make this same trip?
_____ times per MONTH/YEAR *Enter number and circle month or year*
- 4 What is the primary purpose of your trip today? *Check only one*

<input type="radio"/>	<input type="radio"/>
Business travel	Commuting to/from work
<input type="radio"/>	<input type="radio"/>
Vacation/recreation	Visit with family/friends
<input type="radio"/>	<input type="radio"/>
Travel to/from school	Other _____
- 5 Where is your primary residence?
City/Town _____ State/Province _____
- 6 What is your employment status? *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Employed full time	Employed part time	Retired
<input type="radio"/>	<input type="radio"/>	_____
Student	Other	
- 7 What is the combined annual income of everyone in your household? *Check only one*

<input type="radio"/>	<input type="radio"/>
Less than \$45,000	\$45,000 - 64,999
<input type="radio"/>	<input type="radio"/>
\$65,000 - 99,999	\$100,000 or more

Imagine you are making the SAME TRIP you indicated in Questions #1 and #2 and for the SAME PURPOSE you indicated in Question #4. Then imagine you are given a HYPOTHETICAL SCENARIO where:

Your travel time is **1 hour** and the cost of your trip is **\$10**.

Travel time is the TOTAL TIME you spend on the bus and cost is the TOTAL COST you incur for a one-way bus fare and for gas, tolls, parking, taxi fare, etc. to travel to the station. Refer to this TIME AND COST SCENARIO when answering the questions below.

For each question, put a checkmark on the ONE circle that best indicates your degree of preference for the alternative travel time and cost scenario given.

- 8 Compared to the scenario above, would you be willing to spend **1 hour longer** traveling if the cost was \$5 or **\$5 less**? *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No
- 9 Compared to the scenario above, would you be willing to spend **30 minutes longer** traveling if the cost was \$6 or **\$4 less**? *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No

- 10 Compared to the scenario above, would you be willing to spend **10 minutes longer** traveling if the cost was \$8 or **\$2 less**? *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No

- 11 Compared to the scenario above, would you spend \$14 or **\$4 more** if the travel time was **15 minutes less**? *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No

- 12 Compared to the scenario above, would you spend \$25 or **\$15 more** if the travel time was **45 minutes less**? *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No

Imagine you are making the SAME TRIP you indicated in Questions #1 and #2 and for the SAME PURPOSE you indicated in Question #4. Then imagine you are given a HYPOTHETICAL SCENARIO where:

The frequency of the service is every **30 minutes** and the cost of your trip is **\$10**.

Frequency of service is the time between departures or how long you have to wait for the next bus. Cost is the TOTAL COST you incur for a one-way bus fare and for gas, tolls, parking, taxi fare, etc. to travel to the station. Refer to this TIME AND COST SCENARIO when answering the questions below.

For each question, put a checkmark on the ONE circle that best indicates your degree of preference for the alternative travel time and cost scenario given.

- 13 Compared to the scenario above, would you be willing to wait **30 minutes longer** if the cost was \$8.50 or **\$1.50 less**? *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No

- 14 Compared to the scenario above, would you be willing to wait **15 minutes longer** if the cost was \$8.75 or **\$1.25 less**? *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No

- 15 Compared to the scenario above, would you spend \$11.10 or **\$1.10 more** if the wait time was **10 minutes less**? *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No

- 16 Compared to the scenario above, would you spend \$12 or **\$2 more** if the wait time was **15 minutes less**? *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No

- 17 Compared to the scenario above, would you spend \$13.75 or **\$3.75 more** if the wait time was **23 minutes less**? *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No

Thank You for Your Time and Cooperation!

Colorado Travel Survey

This survey is part of a transportation study partially funded by a grant from the Colorado Department of Transportation and is being conducted to better understand the travel needs of Colorado residents and visitors to Colorado. Please return this form to our survey staff.

1 What was the starting point of your trip today?
 City/Town _____ State/Province _____

2 What is your destination?
 City/Town _____ State/Province _____

3 How often do you make this same trip?
 _____ times per MONTH/YEAR *Enter number and circle month or year*

4 What is the primary purpose of your trip today? *Check only one*

<input type="radio"/>	<input type="radio"/>
Business travel	Commuting to/from work
<input type="radio"/>	<input type="radio"/>
Vacation/recreation	Visit with family/friends
<input type="radio"/>	<input type="radio"/>
Travel to/from school	Other _____

5 Where is your primary residence?
 City/Town _____ State/Province _____

6 What is your employment status? *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Employed full time	Employed part time	Retired
<input type="radio"/>	<input type="radio"/>	_____
Student	Other	

7 What is the combined annual income of everyone in your household? *Check only one*

<input type="radio"/>	<input type="radio"/>
Less than \$45,000	\$45,000 - 64,999
<input type="radio"/>	<input type="radio"/>
\$65,000 - 99,999	\$100,000 or more

Imagine you are making the SAME TRIP you indicated in Questions #1 and #2 and for the SAME PURPOSE you indicated in Question #4. Then imagine you are given a HYPOTHETICAL SCENARIO where:

Your travel time is **4 hours** and the cost of your trip is **\$60**.

Travel time is the TOTAL TIME you spend on the train/bus and cost is the TOTAL COST you incur for a one-way rail/bus fare and for gas, tolls, parking, taxi fare, etc. to travel to the station. Refer to this TIME AND COST SCENARIO when answering the questions below.

For each question, put a checkmark on the ONE circle that best indicates your degree of preference for the alternative travel time and cost scenario given.

8 Compared to the scenario above, would you be willing to spend **2 hours 30 minutes longer** traveling if the cost was \$35 or **\$25 less**? *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No

9 Compared to the scenario above, would you be willing to spend **1 hour longer** traveling if the cost was \$45 or **\$15 less**? *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No

10 Compared to the scenario above, would you spend \$70 or **\$10 more** if the travel time was **30 minutes less**? *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No

11 Compared to the scenario above, would you spend \$85 or **\$25 more** if the travel time was **1 hour less**? *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No

12 Compared to the scenario above, would you spend \$105 or **\$45 more** if the travel time was **1 hour 30 minutes less**? *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No

Imagine you are making the SAME TRIP you indicated in Questions #1 and #2 and for the SAME PURPOSE you indicated in Question #4. Then imagine you are given a HYPOTHETICAL SCENARIO where:

The frequency of the service is every **2 hours** and the cost of your trip is **\$60**.

Frequency of service is the time between departures or how long you have to wait for the next train/bus. Cost is the TOTAL COST you incur for a one-way rail/bus fare and for gas, tolls, parking, taxi fare, etc. to travel to the station. Refer to this TIME AND COST SCENARIO when answering the questions below.

For each question, put a checkmark on the ONE circle that best indicates your degree of preference for the alternative travel time and cost scenario given.

13 Compared to the scenario above, would you be willing to wait **1 hours 30 minutes longer** if the cost was \$52 or **\$8 less**? *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No

14 Compared to the scenario above, would you be willing to wait **30 minutes longer** if the cost was \$56 or **\$4 less**? *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No

15 Compared to the scenario above, would you spend \$63 or **\$3 more** if the wait time was **15 minutes less**? *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No

16 Compared to the scenario above, would you spend \$68 or **\$8 more** if the wait time was **30 minutes less**? *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No

17 Compared to the scenario above, would you spend \$105 or **\$45 more** if the wait time was **1 hour 30 minutes less**? *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No

Thank You for Your Time and Cooperation!

Colorado Travel Survey

This survey is part of a transportation study partially funded by a grant from the Colorado Department of Transportation and is being conducted to better understand the travel needs of Colorado residents and visitors to Colorado. Please return this form to our survey staff.

For the questions below, recall a RECENT INTERCITY AUTO TRIP of 50 miles or more that you made in Colorado.

- 1 What was the starting point of this INTERCITY auto trip?
City/Town _____ State/Province _____
- 2 What was your destination for this INTERCITY auto trip?
City/Town _____ State/Province _____
- 3 How often do you make this same INTERCITY auto trip?
_____ times per MONTH/YEAR *Enter number and circle month or year*
- 4 What day of the week and approximate time did you start this INTERCITY auto trip?
Monday Tuesday Wednesday Thursday Friday Saturday Sunday
_____ AM/PM *Circle weekday, write in time and circle AM or PM*
- 5 How many people, including yourself, were in your party on this INTERCITY auto trip? _____
- 6 What was the primary purpose of this INTERCITY auto trip?
Check only one

<input type="radio"/>	<input type="radio"/>
Business travel	Commuting to/from work
<input type="radio"/>	<input type="radio"/>
Vacation/recreation	Visit with family/friends
<input type="radio"/>	<input type="radio"/>
Travel to/from school	Other _____
- 7 Where is your primary residence?
City/Town _____ State/Province _____
- 8 What is your employment status? *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Employed full time	Employed part time	Retired
<input type="radio"/>	<input type="radio"/>	
Student	Other _____	
- 9 What is the combined annual income of everyone in your household? *Check only one*

<input type="radio"/>	<input type="radio"/>
Less than \$45,000	\$45,000 - 64,999
<input type="radio"/>	<input type="radio"/>
\$65,000 - 99,999	\$100,000 or more

Imagine you are making the same INTERCITY auto trip you indicated in Questions #1 and #2 and for the same purpose you indicated in Question #6. Then imagine you are given a HYPOTHETICAL SCENARIO where:

Your travel time is **3 hours** and the cost of your trip is **\$45**.

Travel time is the TOTAL TIME you actually spend driving and does not include stops for gas or meals, etc. The cost of your trip is the TOTAL COST you incur for gas, tolls, parking, etc. Refer to the ABOVE TIME AND COST SCENARIO when answering the questions below.

For each question, put a checkmark on the ONE circle that best indicates your degree of preference for the alternative travel time and cost scenario given.

- 10 Compared to the scenario above, would you be willing to spend **2 hours 30 minutes longer** traveling if the cost was \$20 or **\$25 less?** *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No
- 11 Compared to the scenario above, would you be willing to spend **1 hour longer** traveling if the cost was \$30 or **\$15 less?** *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No
- 12 Compared to the scenario above, would you spend \$55 or **\$10 more** if the travel time was **30 minutes less?** *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No
- 13 Compared to the scenario above, would you spend \$70 or **\$25 more** if the travel time was **1 hour less?** *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No
- 14 Compared to the scenario above, would you spend \$90 or **\$45 more** if the travel time was **1 hour 30 minutes less?** *Check only one*

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Yes	Maybe	Not Sure	Probably Not	No

Thank You for Your Time and Cooperation!