### **Eligibility**

Before you proceed to the survey, please complete the captcha below.

I'm not a robot	2
THI HOT WIDDOT	reCAPTCHA
	Privacy - Terms

#### Block 17

## **Understanding Tradeoffs between Working and Commuting**

Welcome! Please fully review the following Letter of Information before deciding whether or not participate in this study. There is a link to download the Letter of Information below the text.

You are invited to participate in a research study conducted by Niranjan Poudel, an M.S. student supervised by Patrick Singleton in the Department of Civil and Environmental Engineering at Utah State University, for his master thesis.

The purpose of this research is to understand the value of travel time savings, a concept in transportation economics and planning. Specifically, we are interested in learning about the tradeoffs you make between travel time and work time, as well as income and travel cost. You are being asked to participate in this research because you are an adult resident of the US who is currently commuting to/from work or used to commute to/from work before the coronavirus pandemic.

Your participation in this study is voluntary. You may close your browser at any time to exit the survey. However, since this is an anonymous survey, once you submit the survey, we will not be able to withdraw your answers because we will not know which answers are yours.

If you take part in this study, you will be asked to complete a 10-15 minute online survey about your travel and commute patterns, income, and other personal characteristics, as well as answer several questions about various hypothetical work and commute situations. Your total participation in this study is expected to be 15 minutes or less.

The possible risks of participating in this study include loss of confidentiality. Although you will not directly benefit from this study, it has been designed to understand travelers' time and money tradeoffs which can help to inform transportation planning efforts and investment decisions.

We will make every effort to ensure that the information you provide remains confidential. We will not reveal your identity in any publications, presentations, or reports resulting from this research study.

We will collect your information through Qualtrics.com, an online survey platform. Online activities always carry a risk of a data breach, but we will use systems and processes that minimize breach opportunities. This survey data will be securely stored in a restricted-access folder on Box.com, an encrypted, cloud-based storage system.

For your participation in this research study you will receive compensation equal to the amount you agreed upon before started the survey. Compensation will occur upon completion of the survey.

If you have any questions about this study, you can contact transportation.study@usu.edu, Niranjan Poudel (student investigator, niranjan.poudel@usu.edu), or Patrick Singleton (Principal Investigator, patrick.singleton@usu.edu, 435-797-7109). Thank you again for your time and consideration. If you have any concerns about this study, please contact Utah State University's Human Research Protection Office at (435) 797-0567 or irb@usu.edu.

By continuing to the survey, you agree that you are 18 years of age or older, and wish to participate. You agree that you understand the risks and benefits of participation, and that you know what you are being asked to do. You also agree that you have contacted the research team with any questions about your participation, and are clear on how to stop your participation in this study if you choose to do so. Please be sure to retain a copy of this form for your records.

Letter of Information: Letter of information (Click to download)

Please select "Accept" if you have read the letter of information and agree to participate in this study.
O Accept O Decline
You have declined to participate in the study. Please click "Next" to end the survey.
What is your age?
What is your age?  Where do you live in?

Are you <u>currently commuting to work</u> on a regular basis? If not, <u>were you commuting</u> <u>to work</u> regularly before the coronavirus pandemic?
O Yes, I am <u>currently commuting</u> to work on regular basis.
<ul><li>O No, but I <u>used to commute</u> to work on regular basis before the pandemic.</li><li>O No</li></ul>
Unfortunately, this survey is only available to US residents who are at least 18 years old, and who are (or were) commuting to work. Please click "Next" to end.
Thank you! Please click "Next" to continue.
Household income and Gender
What \${e://Field/Dis2} your approximate total yearly household income?
O Below \$15,000
O \$15,000 to \$49,999
O \$50,000 to \$99,999
O \$100,000 to \$150,000
O Above \$150,000
O Prefer not to answer
How do you describe yourself?
O Female
O Male
O Prefer to self-describe:
O Prefer not to answer

### **Mobile or Computer**

It looks like you are using a mobile device. In order to better answer the questions, we would recommend using Landscape mode.



### **Display message**

Please read the following message before answering the questions:

We are interested in understanding your work and commute preferences. Before answering these questions, we know that the current pandemic may have caused changes to your daily work patterns and how you travel to work.

- If you are <u>currently commuting to work</u> on a regular basis, please answer considering your <u>current work and commute situation</u>.
- If you are <u>not currently commuting to work</u> (or are not working) on a regular basis, but you used to commute to work regularly before the pandemic, please answer considering your <u>pre-pandemic work and commute situation</u>.

## **Current information**

On an average work day (job), how much ti	ime \${e://Field/Dis1} you spend working?
Hours	0
Minutes	00
In average work week, how many days \${e	://Field/Dis1} you work (job)?
Number of days (0-7)	
In average work week, how many days \${e	://Field/Dis1} you commute to work?
Number of days (0-7)	
What \${e://Field/Dis2} your personal incom	_
dollars per day, dollars per week, or dollars your entry).	per month ( <u>Please do not use comma in</u>
O Income in dollars per day	
O Income in dollars per week	
O Income in dollars per month	
On average, how long \${e://Field/Dis3} it ta (one-way)?	ke for you to travel <u>from home to work</u>
Minutes	
On average, how long \${e://Field/Dis3} it ta (one-way)?	ke for you to travel <u>from work to home</u>
Minutes	

#### **Travel cost information**

In this section we will ask you for information about your <u>costs</u> of traveling to and from work. While answering these questions, please think about your daily travel cost involving in a round trip to-and-from work.

- If you are <u>currently commuting to work</u> on a regular basis, please answer considering your <u>current</u> work and <u>commute situation</u>.
- If you are <u>not currently commuting to work</u> (or are not working) on a regular basis, but you used to commute to work regularly before the pandemic, please answer considering your <u>pre-pandemic work and commute situation</u>.

What primary transportation mode \${e://Field/Dis1} you usually use to travel to work?

If you usually \${e://Field/Dis5} more than one mode, select the one you \${e://Field

/Dis5} most often.

Walk (or skateboard, wheelchair, etc.)
Bike (your own bike, bike share, or e-scooter share)
Public transit (bus, rail, train, shuttle, etc.)
Automobile, as a driver (you own a vehicle, rental car or car share vehicle)
Automobile, as a passenger (private vehicle, taxi, or ride-share like Uber or Lyft)
Other (please describe)

\${e://Field/Dis7} you have any fuel cost (do not include fare or fees other than fuel) for your commute?

Yes
No

# PLEASE DOUBLE CHECK: ARE YOU SURE YOU HAVE FUEL COST FOR YOUR CHOSEN MODE !!!

For your selected mode, how much \${e://Field/Dis2} your average <u>fuel cost</u> to work (round-trip)? You can answer in (one of) dollars per day, dollars per week, or dollars per month.
O Cost in dollars per day
O Cost in dollars per week
O Cost in dollars per month
O I do not know my exact fuel cost. (We will help you calculate it.)
You have mentioned you are not sure about your average fuel cost. We will help you calculate it. Please input the average cost of a gallon of gas, the distance you \${e://Field/Dis6} to work, and your vehicle's fuel efficiency.
\${e://Field/Dis7} you have any <u>parking cost</u> for your commute? Do not count parking costs for activities other than when you are at your work.
O Yes
O No

PLEASE DOUBLE CHECK: ARE YOU SURE YOU HAVE PARKING COST FOR YOUR CHOSEN MODE !!!

How much \${e://Field/Dis2} your <u>parking cost</u> while at work? You can answer in (one of) dollars per day, dollars per week, or dollars per month.
O Cost in dollars per day
O Cost in dollars per week
O Cost in dollars per month
\${e://Field/Dis7} you have any <u>fare or fee</u> for your commute? This could be a <b>transit fare</b> , <b>Uber fare</b> , <b>bike-share fee</b> , etc. The cost should be related to the primary transportation mode you selected previously.
O Yes
O No
PLEASE DOUBLE CHECK: ARE YOU SURE YOU HAVE FARE OR FEE (ITS MAINLY FARE FOR TRANSIT, UBER, BIKE-SHARE, ETC) FOR YOUR CHOSEN MODE !!!
For your selected mode, how much \${e://Field/Dis2} your average <u>fare or fee</u> to work (round-trip)? You can answer in (one of) dollars per day, dollars per week, or dollars per month.
(round-trip)? You can answer in (one of) dollars per day, dollars per week, or dollars
(round-trip)? You can answer in (one of) dollars per day, dollars per week, or dollars per month.
(round-trip)? You can answer in (one of) dollars per day, dollars per week, or dollars per month.  O Cost in dollars per day
<ul> <li>(round-trip)? You can answer in (one of) dollars per day, dollars per week, or dollars per month.</li> <li>O Cost in dollars per day</li> <li>O Cost in dollars per week</li> </ul>
<ul> <li>(round-trip)? You can answer in (one of) dollars per day, dollars per week, or dollars per month.</li> <li>O Cost in dollars per day</li> <li>O Cost in dollars per week</li> </ul>
(round-trip)? You can answer in (one of) dollars per day, dollars per week, or dollars per month.  O Cost in dollars per day  O Cost in dollars per week  O Cost in dollars per month

# PLEASE DOUBLE CHECK: ARE YOU SURE YOU HAVE TO PAY TOLL FOR YOUR CHOSEN MODE !!!

How much \${e://Field/Dis2} your average toll price to work (round-trip)? You car answer in (one of) dollars per day, dollars per week, or dollars per month.
O Cost in dollars per day
O Cost in dollars per week
O Cost in dollars per month

#### **Display General Characters**

Here is the summary of your average daily work time, income, travel time, and travel cost:

- Your work time \${e://Field/Dis2} \${q://QID83/ChoiceTextEntryValue/1} hours,
   \${q://QID83/ChoiceTextEntryValue/2} minutes
- Your income from work \${e://Field/Dis2} around \${e://Field/Income%20PD} dollars
- Your travel time (round-trip) \${e://Field/Dis2} \${e://Field/TTPD} minutes
- Your travel cost (round-trip) \${e://Field/Dis2} around \${e://Field/TCPD} dollars

## Display message

Thank you for providing your current (or before-pandemic) travel and work information.

Based on the information you provided, we will ask you 10 questions which present choices between different scenarios. The scenarios are created by varying your travel time, travel cost, work time, and income slightly. For each question, 3 alternatives will be provided to you. Select the alternative you like the best, even if it is the "Current"

one. Keep in mind that other travel and work characteristics (that we do not mention) remain the same and do not change.

• If you are <u>not currently commuting to work</u> (or are not working) on a regular basis, the "Current" option represents your <u>pre-pandemic work and commute situation</u>.

Some choices may be easy to make, while other choices might be little more difficult to make. We want you to take some time and choose the alternatives which you like best, even if only slightly.

#### Model 1

#### Which do you prefer?

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD12TT3} min	/MD12TT5} min	/MD12TT3} min
Travel cost	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
(round-trip)	/M15TC3}	/M15TC4}	/M15TC3}
Work time per day	\${e://Field /MD12WH3} hr, \${e://Field /MD12WM3} min	\${e://Field /MD12WH5} hr, \${e://Field /MD12WM5} min	\${e://Field /MD12WH1} hr , \${e://Field /MD12WM1} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD12INC3}	/MD12INC4}	/MD12INC1}

Current Alternative A Alternative B

Attributes	Current	Alternative A	Alternative B
Travel time (round-trip)	\${e://Field /MD12TT3} min	\${e://Field /MD12TT4} min	\${e://Field /MD12TT4} min
	,	,	•
Travel cost (round-trip)	\$ \${e://Field /M15TC3}	\$ \${e://Field /M15TC1}	\$ \${e://Field /M15TC4}
	\${e://Field	\${e://Field	\${e://Field
Work time per day	/MD12WH3} hr,	/MD12WH5} hr,	/MD12WH1} hr,
	\${e://Field /MD12WM3} min	\${e://Field /MD12WM5} min	\${e://Field /MD12WM1} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD12INC3}	/MD12INC5}	/MD12INC4}

Current Alternative A Alternative B

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD12TT3} min	/MD12TT2} min	/MD12TT2} min
Travel cost	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
(round-trip)	/M15TC3}	/M15TC2}	/M15TC4}
	\${e://Field	\${e://Field	\${e://Field
Work time per	/MD12WH3} hr,	/MD12WH1} hr,	/MD12WH5} hr,
day	\${e://Field	\${e://Field	\${e://Field
	/MD12WM3} min	/MD12WM1} min	/MD12WM5} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD12INC3}	/MD12INC1}	/MD12INC3}

Current Alternative A Alternative B

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD12TT3} min	/MD12TT1} min	/MD12TT4} min
Travel cost	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
(round-trip)	/M15TC3}	/M15TC4}	/M15TC2}
	\${e://Field	\${e://Field	\${e://Field
Work time per	/MD12WH3} hr,	/MD12WH4} hr,	/MD12WH1} hr,
day	\${e://Field	\${e://Field	\${e://Field
	/MD12WM3} min	/MD12WM4} min	/MD12WM1} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD12INC3}	/MD12INC2}	/MD12INC2}

Current Alternative A Alternative B

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD12TT3} min	/MD12TT4} min	/MD12TT1} min
Travel cost	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
(round-trip)	/M15TC3}	/M15TC5}	/M15TC1}
	\${e://Field	\${e://Field	\${e://Field
Work time per	/MD12WH3} hr,	/MD12WH2} hr,	/MD12WH3} hr,
day	\${e://Field	\${e://Field	\${e://Field
	/MD12WM3} min	/MD12WM2} min	/MD12WM3} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD12INC3}	/MD12INC3}	/MD12INC2}

Current Alternative A Alternative B

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD12TT3} min	/MD12TT2} min	/MD12TT5} min
Travel cost	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
(round-trip)	/M15TC3}	/M15TC3}	/M15TC4}
	\${e://Field	\${e://Field	\${e://Field
Work time per	/MD12WH3} hr,	/MD12WH3} hr,	/MD12WH5} hr,
day	\${e://Field	\${e://Field	\${e://Field
	/MD12WM3} min	/MD12WM3} min	/MD12WM5} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD12INC3}	/MD12INC1}	/MD12INC4}

Current Alternative A O O O O

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD12TT3} min	/MD12TT4} min	/MD12TT1} min
Travel cost	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
(round-trip)	/M15TC3}	/M15TC1}	/M15TC5}
	\${e://Field	\${e://Field	\${e://Field
Work time per	/MD12WH3} hr,	/MD12WH3} hr,	/MD12WH4} hr,
day	\${e://Field	\${e://Field	\${e://Field
	/MD12WM3} min	/MD12WM3} min	/MD12WM4} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD12INC3}	/MD12INC5}	/MD12INC5}

Current Alternative A O O O O

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD12TT3} min	/MD12TT1} min	/MD12TT5} min
Travel cost	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
(round-trip)	/M15TC3}	/M15TC3}	/M15TC2}
	\${e://Field	\${e://Field	\${e://Field
Work time per	/MD12WH3} hr,	/MD12WH1} hr,	/MD12WH3} hr,
day	\${e://Field	\${e://Field	\${e://Field
	/MD12WM3} min	/MD12WM1} min	/MD12WM3} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD12INC3}	/MD12INC2}	/MD12INC4}

Current Alternative A Alternative B

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD12TT3} min	/MD12TT3} min	/MD12TT2} min
Travel cost	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
(round-trip)	/M15TC3}	/M15TC5}	/M15TC1}
	\${e://Field	\${e://Field	\${e://Field
Work time per	/MD12WH3} hr,	/MD12WH2} hr,	/MD12WH4} hr,
day	\${e://Field	\${e://Field	\${e://Field
	/MD12WM3} min	/MD12WM2} min	/MD12WM4} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD12INC3}	/MD12INC4}	/MD12INC3}

Current Alternative A Alternative B

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD12TT3} min	/MD12TT3} min	/MD12TT4} min
Travel cost	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
(round-trip)	/M15TC3}	/M15TC1}	/M15TC5}
	\${e://Field	\${e://Field	\${e://Field
Work time per	/MD12WH3} hr,	/MD12WH5} hr,	/MD12WH2} hr,
day	\${e://Field	\${e://Field	\${e://Field
	/MD12WM3} min	/MD12WM5} min	/MD12WM2} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD12INC3}	/MD12INC5}	/MD12INC5}

Current Alternative A Alternative B

Model 2 - Bike

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD12TT3} min	/MD12TT5} min	/MD12TT3} min
Work time per day	\${e://Field /MD12WH3} hr, \${e://Field /MD12WM3} min	\${e://Field /MD12WH3} hr, \${e://Field /MD12WM3} min	\${e://Field /MD12WH5} hr, \${e://Field /MD12WM5} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD12INC3}	/MD12INC4}	/MD12INC5}

Current Alternative A Alternative B

## Which do you prefer?

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD12TT3} min	/MD12TT2} min	/MD12TT2} min
Work time per day	\${e://Field /MD12WH3} hr, \${e://Field /MD12WM3} min	\${e://Field /MD12WH5} hr, \${e://Field /MD12WM5} min	\${e://Field /MD12WH1} hr, \${e://Field /MD12WM1} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD12INC3}	/MD12INC3}	/MD12INC2}

Current Alternative A O O O

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD12TT3} min	/MD12TT1} mins	/MD12TT4} min
Work time per day	\${e://Field /MD12WH3} hr, \${e://Field /MD12WM3} min	\${e://Field /MD12WH1} hr, \${e://Field /MD12WM1} min	\${e://Field /MD12WH5} hr, \${e://Field /MD12WM5} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD12INC3}	/MD12INC2}	/MD12INC5}

Current Alternative A Alternative B

## Which do you prefer?

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD12TT3} min	/MD12TT5} min	/MD12TT5} min
Work time per day	\${e://Field /MD12WH3} hr, \${e://Field /MD12WM3} min	\${e://Field /MD12WH3} hr, \${e://Field /MD12WM3} min	\${e://Field /MD12WH2} hr, \${e://Field /MD12WM2} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD12INC3}	/MD12INC4}	/MD12INC3}

Current Alternative A O O O

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD12TT3} min	/MD12TT1} min	/MD12TT2} min
Work time per day	\${e://Field /MD12WH3} hr, \${e://Field /MD12WM3} min	\${e://Field /MD12WH2} hr, \${e://Field /MD12WM2} mins	\${e://Field /MD12WH5} hr, \${e://Field /MD12WM5} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD12INC3}	/MD12INC1}	/MD12INC3}

Current Alternative A Alternative B

## Which do you prefer?

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD12TT3} min	/MD12TT2} min	/MD12TT4} min
Work time per day	\${e://Field /MD12WH3} hr, \${e://Field /MD12WM3} min	\${e://Field /MD12WH4} hr, \${e://Field /MD12WM4} min	\${e://Field /MD12WH3} hr, \${e://Field /MD12WM3} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD12INC3}	/MD12INC3}	/MD12INC4}

Current Alternative A Alternative B

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD12TT3} min	/MD12TT4} min	/MD12TT1} min
	\${e://Field	\${e://Field	\${e://Field
Work time per	/MD12WH3} hr,	/MD12WH1} hr,	/MD12WH3} hr,
day	\${e://Field	\${e://Field	\${e://Field
	/MD12WM3} min	/MD12WM1} min	/MD12WM3} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD12INC3}	/MD12INC2}	/MD12INC1}

Current Alternative A Alternative B

## Which do you prefer?

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD12TT3} min	/MD12TT3} min	/MD12TT5} min
	\${e://Field	\${e://Field	\${e://Field
Work time per day	/MD12WH3} hr, \${e://Field	/MD12WH1} hr, \${e://Field	/MD12WH4} hr, \${e://Field
day	/MD12WM3} min	/MD12WM1} min	/MD12WM4} min
Income per day	\$ \${e://Field /MD12INC3}	\$ \${e://Field /MD12INC1}	\$ \${e://Field /MD12INC4}

Current Alternative A Alternative B

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD12TT3} min	/MD12TT4} min	/MD12TT1} min
Work time per day	\${e://Field /MD12WH3} hr, \${e://Field /MD12WM3} min	\${e://Field /MD12WH2} hr, \${e://Field /MD12WM2} mins	\${e://Field /MD12WH4} hr, \${e://Field /MD12WM4} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD12INC3}	/MD12INC5}	/MD12INC5}

Current Alternative A O O O O

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD12TT3} min	/MD12TT1} min	/MD12TT3} min
Work time per day	\${e://Field /MD12WH3} hr, \${e://Field /MD12WM3} min	\${e://Field /MD12WH4} hr, \${e://Field /MD12WM4} min	\${e://Field /MD12WH1} hr, \${e://Field /MD12WM1} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD12INC3}	/MD12INC2}	/MD12INC2}

Current Alternative A Alternative B

## Model 3

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD345TT3} min	/MD345TT4} min	/MD345TT4} min
Travel cost	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
(round-trip)	/M3TC3}	/M3TC5}	/M3TC4}
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH5} hr, \${e://Field /MD345WM5} min	\${e://Field /MD345WH1} hr, \${e://Field /MD345WM1} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD345INC3}	/MD345INC5}	/MD345INC3}

Current Alternative A Alternative B

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD345TT3} min	/MD345TT3}min	/MD345TT5} min
Travel cost	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
(round-trip)	/M3TC3}	/M3TC3}	/M3TC4}
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH2} hr, \${e://Field /MD345WM2} min	\${e://Field /MD345WH5} hr, \${e://Field /MD345WM5} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD345INC3}	/MD345INC1}	/MD345INC5}

Current Alternative A Alternative B

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD345TT3} min	/MD345TT1} min	/MD345TT5} min
Travel cost	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
(round-trip)	/M3TC3}	/M3TC3}	/M3TC5}
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH2} hr, \${e://Field /MD345WM2} min	\${e://Field /MD345WH4} hr, \${e://Field /MD345WM4} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD345INC3}	/MD345INC1}	/MD345INC5}

Current Alternative A O O O

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD345TT3} min	/MD345TT4} min	/MD345TT1} min
Travel cost	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
(round-trip)	/M3TC3}	/M3TC1}	/M3TC3}
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH2} hr, \${e://Field /MD345WM2} min	\${e://Field /MD345WH2} hr, \${e://Field /MD345WM2} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD345INC3}	/MD345INC2}	/MD345INC1}

Current Alternative A O O O

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD345TT3} min	/MD345TT5} min	/MD345TT1} min
Travel cost	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
(round-trip)	/M3TC3}	/M3TC4}	/M3TC3}
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH4} hr, \${e://Field /MD345WM4} min	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD345INC3}	/MD345INC4}	/MD345INC1}

Current Alternative A Alternative B

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD345TT3} min	/MD345TT2} min	/MD345TT4} min
Travel cost	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
(round-trip)	/M3TC3}	/M3TC5}	/M3TC1}
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH4} hr, \${e://Field /MD345WM4} min	\${e://Field /MD345WH4} hr, \${e://Field /MD345WM4} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD345INC3}	/MD345INC4}	/MD345INC4}

Current Alternative A O O O

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD345TT3} min	/MD345TT1} min	/MD345TT3} min
Travel cost	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
(round-trip)	/M3TC3}	/M3TC2}	/M3TC2}
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH5} hr, \${e://Field /MD345WM5} min	\${e://Field /MD345WH1} hr, \${e://Field /MD345WM1} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD345INC3}	/MD345INC2}	/MD345INC2}

Current Alternative A O O O

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD345TT3} min	/MD345TT5} min	/MD345TT2} min
Travel cost	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
(round-trip)	/M3TC3}	/M3TC2}	/M3TC5}
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH4} hr, \${e://Field /MD345WM4} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD345INC3}	/MD345INC5}	/MD345INC5}

Current Alternative A O O O

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD345TT3} min	/MD345TT2} min	/MD345TT3} min
Travel cost	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
(round-trip)	/M3TC3}	/M3TC5}	/M3TC1}
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH5} hr, \${e://Field /MD345WM5} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD345INC3}	/MD345INC4}	/MD345INC4}

Current Alternative A O O O

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD345TT3} min	/MD345TT3} min	/MD345TT2} min
Travel cost (round-trip)	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
	/M3TC3}	/M3TC4}	/M3TC1}
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH1} hr, \${e://Field /MD345WM1} min	\${e://Field /MD345WH2} hr, \${e://Field /MD345WM2} mins
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD345INC3}	/MD345INC3}	/MD345INC2}

Current Alternative A O O O

**Model 4 Bicycle** 

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD345TT3} min	/MD345TT1} min	/MD345TT4} min
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH5} hr, \${e://Field /MD345WM5} min	\${e://Field /MD345WH2} hr, \${e://Field /MD345WM2} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD345INC3}	/MD345INC3}	/MD345INC3}

Current Alternative A O O O O

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD345TT3} min	/MD345TT2} min	/MD345TT5} min
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH4} hr, \${e://Field /MD345WM4} min	\${e://Field /MD345WH5} hr, \${e://Field /MD345WM5} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD345INC3}	/MD345INC3}	/MD345INC4}

Current Alternative A O O O O

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD345TT3} min	/MD345TT5} min	/MD345TT2} min
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH5} hr, \${e://Field /MD345WM5} min	\${e://Field /MD345WH2} hr, \${e://Field /MD345WM2} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD345INC3}	/MD345INC4}	/MD345INC2}

Current	Alternative A	Alternative B
0	0	0

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD345TT3} min	/MD345TT1} min	/MD345TT3} min
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH1} hr, \${e://Field /MD345WM1} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD345INC3}	/MD345INC1}	/MD345INC2}

Current Alternative A O O O O

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD345TT3} min	/MD345TT3} min	/MD345TT2} min
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH2} hr, \${e://Field /MD345WM2} min	\${e://Field /MD345WH4} hr, \${e://Field /MD345WM4} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD345INC3}	/MD345INC2}	/MD345INC3}

Current Alternative A O O O O

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD345TT3} min	/MD345TT4} min	/MD345TT1} min
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH4} hr, \${e://Field /MD345WM4} min	\${e://Field /MD345WH1} hr, \${e://Field /MD345WM1} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD345INC3}	/MD345INC4}	/MD345INC1}

Current Alternative A O O O O

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD345TT3} min	/MD345TT4} min	/MD345TT4} min
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH4} hr, \${e://Field /MD345WM4} min	\${e://Field /MD345WH1} hr, \${e://Field /MD345WM1} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD345INC3}	/MD345INC5}	/MD345INC4}

Current Alternative A O O O

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD345TT3} min	/MD345TT5} min	/MD345TT2} min
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH5} hr, \${e://Field /MD345WM5} min	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD345INC3}	/MD345INC4}	/MD345INC1}

Current Alternative A O O O O

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD345TT3} min	/MD345TT3} min	/MD345TT5} min
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH1} hr, \${e://Field /MD345WM1} min	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD345INC3}	/MD345INC1}	/MD345INC4}

Current Alternative A O O O O

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD345TT3} min	/MD345TT4} min	/MD345TT5} min
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH5} hr, \${e://Field /MD345WM5} min	\${e://Field /MD345WH4} hr, \${e://Field /MD345WM4} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD345INC3}	/MD345INC5}	/MD345INC5}

Current Alternative A Alternative B

**Model-5-low cost** 

Attributes	Current	Alternative A	Alternative B
Travel time	\${e://Field	\${e://Field	\${e://Field
(round-trip)	/MD345TT3} min	/MD345TT4} min	/MD345TT4} min
Travel cost	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
(round-trip)	/M15TC3}	/M15TC5}	/M15TC4}
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH5} hr, \${e://Field /MD345WM5} min	\${e://Field /MD345WH1} hr, \${e://Field /MD345WM1} min
Income per	\$ \${e://Field	\$ \${e://Field	\$ \${e://Field
day	/MD345INC3}	/MD345INC5}	/MD345INC3}

Current Alternative A O O O

Attributes	Current	Alternative A	Alternative B
Travel time (round-trip)	\${e://Field /MD345TT3} min	\${e://Field /MD345TT3} min	\${e://Field /MD345TT5} min
Travel cost (round-trip)	\$ \${e://Field /M15TC3}	\$ \${e://Field	
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH2} hr, \${e://Field /MD345WM2} min	\${e://Field /MD345WH5} hr, \${e://Field /MD345WM5} min
Income per day	\$ \${e://Field /MD345INC3}	\$ \${e://Field /MD345INC1}	\$ \${e://Field /MD345INC5}

Current Alternative A O O O

Attributes	Current	Alternative A	Alternative B
Travel time (round-trip)	\${e://Field \${e://Field /MD345TT3} min /MD345TT1} min		\${e://Field /MD345TT5} min
Travel cost (round-trip)	\$ \${e://Field /M15TC3}	\$ \${e://Field	
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH2} hr, \${e://Field /MD345WM2} min	\${e://Field /MD345WH4} hr, \${e://Field /MD345WM4} min
Income per day	\$ \${e://Field /MD345INC3}	\$ \${e://Field /MD345INC1}	\$ \${e://Field /MD345INC5}

Current Alternative A O O O

Attributes	Current	Alternative A	Alternative B
Travel time (round-trip)	\${e://Field \${e://Field /MD345TT3} min /MI		\${e://Field /MD345TT1} min
Travel cost (round-trip)	\$ \${e://Field /M15TC3}	\$ \${e://Field \$ \${e://Field /M15TC1}	
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH2} hr, \${e://Field /MD345WM2} min	\${e://Field /MD345WH2} hr, \${e://Field /MD345WM2} min
Income per day	\$ \${e://Field /MD345INC3}	\$ \${e://Field /MD345INC2}	\$ \${e://Field /MD345INC1}

Current Alternative A O O O

Attributes	Current	Alternative A	Alternative B
Travel time (round-trip)	\${e://Field \${e://Field /MD345TT3} min /MI		\${e://Field /MD345TT1} min
Travel cost (round-trip)	\$ \${e://Field /M15TC3}	\$ \${e://Field	
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH4} hr, \${e://Field /MD345WM4} min	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min
Income per day	\$ \${e://Field /MD345INC3}	\$ \${e://Field /MD345INC4}	\$ \${e://Field /MD345INC1}

Current Alternative A O O O

Attributes	Current	Alternative A	Alternative B
Travel time (round-trip)			\${e://Field /MD345TT4} min
Travel cost (round-trip)	\$ \${e://Field /M15TC3}	\$ \${e://Field	
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH4} hr, \${e://Field /MD345WM4} min	\${e://Field /MD345WH4} hr, \${e://Field /MD345WM4} min
Income per day	\$ \${e://Field /MD345INC3}	\$ \${e://Field /MD345INC4}	\$ \${e://Field /MD345INC4}

Current Alternative A O O O

Attributes	Current	Alternative A	Alternative B
Travel time (round-trip)	\${e://Field \${e://Field /MD345TT3} min /MD345TT1} min		\${e://Field /MD345TT3} min
Travel cost (round-trip)	\$ \${e://Field /M15TC3}	\$ \${e://Field	
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH5} hr, \${e://Field /MD345WM5} min	\${e://Field /MD345WH1} hr, \${e://Field /MD345WM1} min
Income per day	\$ \${e://Field /MD345INC3}	\$ \${e://Field /MD345INC2}	\$ \${e://Field /MD345INC2}

Current Alternative A O O O

Attributes	Current	Alternative A	Alternative B
Travel cost (round-trip)	\$ \${e://Field /M15TC3}		
Travel time (round-trip)	\${e://Field /MD345TT3} min	\${e://Field /MD345TT5} min	\${e://Field /MD345TT2} min
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH4} hr, \${e://Field /MD345WM4} min
Income per day	\$ \${e://Field /MD345INC3}	\$ \${e://Field /MD345INC5}	\$ \${e://Field /MD345INC5}

Current Alternative A Alternative B

Attributes	Current	Alternative A	Alternative B
Travel time (round-trip)	\${e://Field /MD345TT3} min	\${e://Field /MD345TT2} min	\${e://Field /MD345TT3} min
Travel cost (round-trip)	\$ \${e://Field /M15TC3}	\$ \${e://Field	
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH5} hr, \${e://Field /MD345WM5} min
Income per day	\$ \${e://Field /MD345INC3}	\$ \${e://Field /MD345INC4}	\$ \${e://Field /MD345INC4}

Current Alternative A O O O

Attributes	Current	Alternative A	Alternative B
Travel time (round-trip)	\${e://Field /MD345TT3} min	,	
Travel cost (round-trip)	\$ \${e://Field /M15TC3}	\$ \${e://Field /M15TC4}	\$ \${e://Field /M15TC1}
Work time per day	\${e://Field /MD345WH3} hr, \${e://Field /MD345WM3} min	\${e://Field /MD345WH1} hr, \${e://Field /MD345WM1} min	\${e://Field /MD345WH2} hr, \${e://Field /MD345WM2} min
Income per day	\$ \${e://Field /MD345INC3}	\$ \${e://Field /MD345INC3}	\$ \${e://Field /MD345INC2}
Current	Alter	native A	Alternative B

#### Some more work and travel questions

How <u>important</u> were the following attributes in selecting the choice from previous section?

	Not important	Slightly important	Moderately important	Important	Very important
Travel cost	0	0	0	0	0
Income	0	0	0	0	0
Work time	0	0	0	0	0
Travel time	0	0	0	0	0

The following are some follow-up questions about additional travel and work

perceptions and characteristics.

- If you are <u>currently commuting to work</u> on a regular basis, please answer considering your <u>current work and commute situation</u>.
- If you are <u>not currently commuting to work</u> (or are not working) on a regular basis, but you used to commute to work regularly before the pandemic, please answer considering your <u>pre-pandemic work and commute situation</u>.

At what t	ime \${e://Field/Dis1} you normally	depart from home to work? (Click the box
to use a	drop down menu to select hour, m	inute, and AM or PM.)
Departure	time	
How satis	sfied \${e://Field/Dis4} you with you	ır <u>work</u> ?
O Extren	mely satisfied	
O Some	what satisfied	
O Neithe	er satisfied nor dissatisfied	
O Some	what dissatisfied	
O Extren	mely dissatisfied	
How satis	sfied \${e://Field/Dis4} you with you	ur commute to work?
O Extren	mely satisfied	
O Some	what satisfied	
O Neithe	er satisfied nor dissatisfied	
O Some	what dissatisfied	
O Extren	mely dissatisfied	

\${e://Field/Dis8} your work hours flexible, so that you \${e://Field/Dis9} work more or less than the average work hours in a day or a week? We're asking if you \${e://Field/Dis9} adjust the number of hours you work, not your schedule of working them.
O Yes O No
If you \${e://Field/Dis10} more or less in a day or a week, \${e://Field/Dis3} your income change?
O Yes O No
Which activity \${e://Field/Dis1} you enjoy more, working or commuting?
O Working O Commuting to work
Assuming your work time and income \${e://Field/Dis11} the same as they \${e://Field /Dis4}, what \${e://Field/Dis12} your <a href="mailto:ideal commuting time">ideal commuting time</a> (one-way) to work?
<ul> <li>Zero minutes</li> <li>1 to 5 minutes</li> <li>6 to 15 minutes</li> <li>More than 15 minutes</li> </ul>

## Socio-demographic and personal

Finally, we have a few questions about you and your household. This information will be used to classify your responses and to make sure this survey reaches a broad population.

What is your age?
O 18 to 29 years
O 30 to 44 years
O 45 to 59 years
O 60 to 79 years
O 80 years and over
O Prefer not to answer
How do you describe yourself? Check all that apply.
☐ White
Hispanic or Latino
Asian
☐ Black or African American
American Indian or Alaska Native
☐ Native Hawaiian or other Pacific Islander
Prefer to self-describe:
☐ Prefer not to answer
How many people 18 years old or above (including yourself) live in your household?
How many poople heley 19 years old live in your household?
How many people below 18 years old live in your household?
How many people in your household have a source of income?

\${e://Field/Dis14} you the primary source of income in your household?
O Yes
O No
Which of the following best describes the place where you \${e://Field/Dis13}?  O Urban O Suburban O Rural
Which of the following best describes the place where you \${e://Field/Dis10}?
O Urban
O Suburban
O Rural
What is the highest degree or level of school you have completed? If currently enrolled in school, indicate the highest degree received.
O Less than a high school diploma
O High school diploma or equivalent (e.g. GED)
O Bachelor's or associate degree
Master's degree, doctorate degree, or professional degree beyond bachelor's degree
O Prefer not to answer
End
Thank you very much for answering these questions!

If you have any comments for the research team about this survey, please provide	
them below. We appreciate your feedback.	

Block 16

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