

Wave 2 Travel Behavior Inventory Questionnaire

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1.1 ADMINISTRATIVE INFORMATION

QUESTIONNAIRE KEY:

- *[Variable names are in brackets and italics]*
- **Questions are mostly in bold**
- *Survey logic is in red italics, preceded by 'Programmer:'.*
- Values are in red.
- Pages are separated by line breaks.

STUDY ADMINISTRATION:

- **Study website:** MSPtravelstudy.org

- **Study toll-free:** 1 (888) 476-6157
- **Study email inbox:** help@MSPtravelstudy.org
- **Supported survey languages:** English, Hmong, Karen, Oromo, Somali, Spanish

1.2 QUESTIONNAIRE

Activation

[password]

[language]

[terms_and_agreement]

Signup survey

[intro]

Programmers: Use this as a template for agency sponsored studies. Fill in appropriate links and study sponsors in paragraphs below.

Thank you for your participation!

The purpose of the Travel Behavior Inventory is to understand the travel patterns and needs of residents like you. Your participation is important to us, and your responses will impact future transportation planning decisions throughout the greater Twin Cities region.

Programmers: All subsequent text in intro is shown to rMove Web users only.

This study is conducted by Resource Systems Group, Inc. for the Metropolitan Council. We are committed to protecting the confidentiality, integrity, and security of your personal information. We take this responsibility seriously. Our privacy documentation is intended to help you understand how we collect and safeguard your information. Please [click here](#) to view our privacy documentation. If you have any questions or concerns, please [contact us](#). You may also visit the study website at MSPtravelstudy.org

By clicking 'Next,' you consent to the study's privacy documentation provided above.

[completed_survey]

Have you already completed the Travel Behavior Inventory?

- Yes
 - No
 - Don't know
-

[completed_survey_confirm]

When did you previously participate in the Travel Behavior Inventory (most recently)?

Programmers: radio buttons for year

- 2018
- 2019
- 2020
- 2021



Programmers: Terminate and show next page if provides a response to this question.

[terminate]

Programmers: If participant provides a response to completed_survey_confirm

Thank you for completing the Travel Behavior Inventory. We appreciate your input. Your survey answers have been recorded.

Participants may only participate in the Travel Behavior Inventory once.

Programmers: If rMove: You may now uninstall the rMove app at any time.

Programmers: If rMove for Web: You may now close this browser window.

[incentive_type]

Would you like to receive a Visa gift card after completing the study?

If you provided an email address your gift card will be emailed to you.

- Yes, please send me a Visa gift card
 - No, please donate to the Twin Cities United Way
 - No, prefer no gift card or donation
-

[incentive_mail_address]

Programmers: if selected a Visa gift card for incentive type and did not provide an email address

Where should we mail your Visa gift card after your household completes the study?

Name: *Programmers: text box entry (require)*

Street Address: *Programmers: text box entry (require)*

Suite, Apt, Unit: *Programmers: text box entry (allow to be null)*

City: *Programmers: text box entry (require)*

State: *Programmers: text box entry (require)*

Zip Code: *Programmers: text box entry (require)*

[member_1_name]

First, we will ask a short set of questions about you and your travel preferences.

Please provide your initials or a nickname. *Programmers: text box entry*

[member_1_email]

After completing the study, we'll email an electronic gift card as thanks for your participation.

What is your email address?

Programmers: text box entry

[num_vehicles]

How many registered motor vehicles are in your household?

Include vehicles available for use (e.g., don't include vehicles away at college, broken down vehicles).

- 0 (no vehicles in my household)
- 1
- 2
- 3

- 4
- 5
- 6
- 7
- 8 or more

[vehicle_details]

show if number of vehicles > 0

Please provide the year, make, & model for each vehicle (e.g., 2011 Ford F-150).

Programmers: Show drop downs of year, make, and model for current vehicle database. Include an 'Other' option in each drop down and if 'Other' is selected in any drop down then show text box and ensure that all drop downs are nulled out if the participant writes in the 'Other' text box

[fuel_type]

show if number of vehicles > 0

What type of fuel does each vehicle use?

Programmers: Show list of all household vehicles.

- Gas
- Hybrid (HEV)
- Plug-in hybrid (PHEV)
- Electric (EV)
- Diesel
- Flex fuel (FFV)
- Other (e.g., natural gas, bio-diesel)

[toll_transponder]

Programmers: Show list of all household vehicles.

Does this vehicle have a toll transponder (e.g., MnPass, E-ZPass)

If you share a transponder among vehicles, please select the vehicle that usually has the transponder.

- No
- Yes

[vehicle_ownership]

Programmers: Show list of all household vehicles.

What is the ownership status of each vehicle?

- Fully owned (not making payments)
- Owned (making payments)
- Leased
- Employer provided
- Other

[vehicle_cost]

Show if vehicle is owned and making payments or leased

What is the monthly payment (e.g., lease, loan payment) for each vehicle?

Programmers: Show list of all household vehicles that are owned or leased.

- Less than \$250
- \$250-\$499
- \$500-\$749
- \$750-\$999
- \$1,000 or more



- Don't know
- Prefer not to answer

[num_people]

How many OTHER people live in your household?

Please include all other adults, children, and roommates who normally live with you. Do not include people who are currently living away from home (e.g., away at college, active duty military).

- 0 (I live alone)
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12 or more people live with me

[other_members_names]

show if household size is greater than 1

Programmers: Validate so text box count = number of related people minus the primary participant taking the signup survey (whose name we already collected).

Programmers: Validate all entries are unique and unique from primary participant taking the signup survey.

Please provide an initial/nickname for the OTHER people in your household.

This will save you time as you complete the study.

Programmers: Text box entry

[relationship]

show if household size is greater than 1

What is each person's relationship to you?

Programmers: Show list of all persons in HH other than the person responding. Any member whose relationship to member 1 is "roommate/friend," "household help," or "other" is considered NOT related for future logic.

- Husband/wife/spouse
- Unmarried partner
- Son/daughter/in-law
- Father/mother/in-law
- Brother/sister/in-law
- Other relative (e.g., grandchild, cousin)
- Roommate/friend
- Household help
- Other nonrelative

[define_related]

if any household members are "unmarried partner", "roommate/friend", "household help", or "other nonrelative" to member 1

In this study, we will ask certain questions only of household members who are ‘related’ to you and will only ask those members to report travel.

For the purposes of this study, ‘related’ household members include spouses, unmarried partners, children, parents, siblings, and other relatives. Roommates/friends, household help, and other nonrelatives are not included in ‘related’ household members.

[age]

Programmers: if HH size > 1 What is the age range of each person?

Programmers: if HH size = 1 What is your age range?

Programmers: Show list of all household members

- Under 5 *Programmers: Don’t list this option for member 1 taking the signup survey*
- 5-15 *Programmers: Don’t list this option for member 1 taking the signup survey*
- 16-17 *Programmers: Don’t list this option for member 1 taking the signup survey*
- 18-24
- 25-34
- 35-44
- 45-54
- 55-64
- 65-74
- 75-84
- 85 or older

[employment]

Jobs affect many people’s transportation needs.

Programmers: if HH size > 1 As of today, what is each person’s employment status?

Programmers: if HH size = 1 As of today, what is your employment status?

Programmers: Show list of all persons age 16 or older

- Employed full-time (paid)
- Employed part-time (paid)
- Employed, but not currently working (e.g., on leave, furloughed 100%)
- Self-employed
- Unpaid volunteer or intern
- Unemployed and looking for work
- Not employed and not looking for work (e.g. retired, stay-at-home parent, student)

[num_jobs]

Programmers: if HH size > 1 How many jobs does each person have? **Programmers: if HH size = 1** How many jobs do you have?

Programmers: Show each person who is employed full/part/furloughed/self/volunteer AND related

- 1
- 2
- 3
- 4
- 5
- 6 or more

[job_type]

Programmers: if HH size > 1 As of today, which of the following best describes each person’s CURRENT work location?



Programmers: if HH size = 1 As of today, which of the following best describes your CURRENT work location?

Programmers: if at least one related HH member has more than one job: Please answer for the job where each person works the most hours.

Programmers: Show list of persons age 16+ who are employed full/part/self/volunteer AND related

- Go to one work location ONLY (outside of home)
 - Work ONLY from home or remotely (telework, self-employed)
 - Telework some days and travel to a work location some days
 - Work location regularly varies (different offices/jobsites)
 - Drive/bike/travel for work (driver, sales, deliveries)
-

[student]

School schedules affect many people's transportation needs.

Programmers: if HH size > 1 As of today, which adults are enrolled as a student?

Programmers: if HH size = 1 As of today, are you enrolled as a student?

Programmers: Show list of all persons age 18 or older

- Not a student
 - Part-time student, currently attending some or all classes in-person
 - Part-time student, ONLY online classes
 - Full-time student, currently attending some or all classes in-person
 - Full-time student, ONLY online classes
-

[school_type]

Programmers: if HH size > 1 As of today, in what type of school is each person enrolled?

Programmers: if HH size = 1 As of today, in what type of school are you enrolled?

If someone is enrolled in school and attending remotely or from home, please select the type of school they are enrolled in.

Programmers: Show list of RELATED persons age 0-17 AND related adult students

- Cared for at home if age = under 5
 - Daycare outside home if age = 0-15
 - Preschool if age = 0-15
 - Elementary school (public, private, charter) if age = 0-15
 - Middle School (public, private, charter) if age = 5-15
 - High school (public, private, charter) if age = 5-24
 - Home school if age = 0-17
 - Vocational/technical school if age >= 16
 - 2-year college if age >= 16
 - 4-year college if age >= 16
 - Graduate or professional school if age >= 16
 - Other
-

[school_attend]

As of today, what is the structure of in-person classes for each child?

If your child attends a daycare, please answer for how often they attend.

Programmers: Show list of all RELATED children age 0-17 except those cared for at home or homeschooled

- All in-person classes at school (e.g., 4 or 5 days/week)
 - Partially in-person at school (e.g., only mornings/afternoons or 1-3 days/week)
 - All remote/online classes (no in-person classes)
-

[second_home_all]

if > 0 related hh members

Do any household members regularly spend the night at a second home (e.g., another parent or grandparent's house, partner or spouse's home, or a vacation home)?

- No
 - Yes
-

[second_home]

if second_home_all = yes or 0 related household members

Please select which household members regularly spend the night at a second home (e.g., another parent or grandparent's house, partner or spouse's home, or a vacation home)?

Programmers: Show list of all related household members

- Does not regularly spend night at second home
 - Regularly spends night at second home
-

[habitual_locations]

Now we will ask about the places your household goes the most. We ask this to save you time as you take the survey.

Thanks for your participation.

[home_loc]

Where is your home located?

Programmers: Geocoder centered over current lat/long

Programmer – place the following text above the map: Choose a location on the map by either typing an address into the search bar, or by selecting the blue "Choose on map" button and zooming until the pin hovers over a recognizable address.

[work_loc]

Programmers: if HH size > 1 Where is each person's primary workplace located?

Programmers: if HH size = 1 Where is your primary workplace located?

Programmers: Show for related HH members with "only one work location" or "teleworks some days and travels to a work location some days" for job_type

Programmer – place the following text above the map: Choose a location on the map by either typing an address into the search bar, or by selecting the blue "Choose on map" button and zooming until the pin hovers over a recognizable address.

[school_loc]

Programmers: if HH size > 1 Where is each person's school located?

Programmers: if HH size = 1 Where is your school located?

If currently attending school remotely due to COVID-19, please report the school location each person will return to when they are no longer attending school remotely. Do NOT report their home location.

Programmers: Ask for all related persons age 18+ who are students and attend class in person AND all related children who are not homeschooled or cared for at home based on school_type

Programmer – place the following text above the map: Choose a location on the map by either typing an address into the search bar, or by selecting the blue "Choose on map" button and zooming until the pin hovers over a recognizable address.

[race]

What is your race/ethnicity?



Select all that apply.

Programmers: Ask for member 1 only

- American Indian, Alaskan Native
- Asian, Asian American
- Black, African, African American
- Hispanic, Latinx, Latino
- Middle Eastern, North African
- Native Hawaiian, Pacific Islander
- White
- Other
- Don't know
- Prefer not to answer

[race_other]

if responded "Other" race/ethnicity

You selected other race/ethnicity. Please tell us more. *Programmers: Text box entry*

[race_asian]

if responded "Asian, Asian American" race/ethnicity

Do you identify as any of the following?

Select all that apply.

- Cambodian
- Chinese
- Hmong
- Karen or Karenni
- Lao
- South Asian (e.g., Indian, Pakistani, Bangladeshi)
- Vietnamese
- Other
- Don't know
- Prefer not to answer

[race_asian_other]

if responded "Other" Asian or Asian American race/ethnicity

You selected other Asian or Asian American race/ethnicity. Please tell us more.

Programmers: Text box entry

[race_black_african]

if responded "Black, African, African American" race/ethnicity

Do you identify as any of the following?

Select all that apply.

- African American
- Ethiopian
- Oromo
- Somali
- Liberian
- Other
- Don't know
- Prefer not to answer

[race_black_african_other]

if responded "Other" Black, African, or African American race/ethnicity

You selected other Black, African, or African American race/ethnicity. Please tell us more. *Programmers: Text box entry*

[race_hispanic]

if responded "Hispanic, Latinx, Latino" race/ethnicity

Do you identify as any of the following?

Select all that apply.

- Cuban
 - Mexican, Mexican American, Chicano
 - Puerto Rican
 - Other
 - Don't know
 - Prefer not to answer
-

[race_hispanic_other]

if responded "Other" Hispanic, Latinx, Latino race/ethnicity

You selected other Hispanic, Latinx, Latino race/ethnicity. Please tell us more.

Programmers: Text box entry

[gender]

Programmers: if HH size > 1 What is each person's gender?

Programmers: if HH size = 1 What is your gender?

Programmers: Show list of related household members

- Female
 - Male
 - Transgender
 - Non-binary/third gender
 - Other/prefer to self-describe
 - Prefer not to answer
-

[license]

Programmers: if HH size > 1 Does each person drive? Please answer yes if they can drive a motor vehicle including a car, personal truck, SUV, van, or motorcycle.

Programmers: if HH size = 1

Do you drive? Please answer yes if you can drive a motor vehicle including a car, personal truck, SUV, van, or motorcycle.

We will use this information to customize which transportation questions you are asked in this study.

Programmers: Show list of related persons age 16 or older

- Yes, drives
 - No, does not drive
-

[income_detailed]

Last year, what was your household's total annual income (from all sources, before taxes/deductions from pay)?



Please exclude income from members of your household who are not related to you (e.g., roommates, household help).

- Less than \$15,000
- \$15,000-\$24,999
- \$25,000-\$34,999
- \$35,000-\$49,999
- \$50,000-\$74,999
- \$75,000-\$99,999
- \$100,000-\$149,999
- \$150,000-\$199,999
- \$200,000-\$249,999
- \$250,000 or more
- Prefer not to answer

[phone_types]

Which persons have a smartphone?

Programmers: Ask for all related persons age 18+ in HH, except for member 1 in rMove.

- Has an Apple iPhone
- Has an Android phone
- Has other smartphone type
- Does not have a smartphone

[web_rmove_decide]

if recruited via rMove for Web AND eligible for rMove (all related adults have an eligible smartphone). Use differential incentive values (\$20 for online and \$ 30 for rMove) if qualifies for differential incentive or if the participant is part of supplemental recruitment.

You've qualified to use the smartphone app rMove to complete the study.

Would your household like to participate using rMove for <\$20/\$30> per participating adult?

- Yes, my household would like to participate in the one-week study using the smartphone app rMove <if selected an incentive for <\$20/\$30> per participating adult>
- No, my household would like to participate in the one-day study online or over the telephone <if selected an incentive for <\$10/\$20> per household>

[other_members_emails]

show if 1 or more other related adults in household and reporting travel in rMove

Programmers: Validate so text box count = number of related members over age 18

To complete the survey <if selected an incentive: and receive your gift card(s)> , all adults in your household (age 18 and above who are related to you) must download rMove and complete their surveys.

Please provide an email address for these participating adults, so we can send them instructions <if selected an incentive: and email their gift card when they complete the survey> .

Programmers: Required text box entry

Programmers: Project team: Require the above text box entry for household-level studies. Do not require for person-level studies.

[phone_contact]

Programmers: Show if reporting travel in rMove for Web

If you would like to receive survey reminders by phone, please provide your phone number.

Programmers: Optional text box entry, max. 10 digits

[proxy]

if household has children and 2+ participating adults and reporting travel in rMove

Children's trips to and from school, practices, play dates, and other activities are important for transportation planners to understand.

We ask one adult in the household to report about these travel behaviors. Which adult will report children's trips?

Programmers: Show list of participating related persons age 18+

[differential_incentive]

Show if income less than \$35,000 or member 1 reported any race/ethnicity that was not White, Other, Don't Know, or Prefer not to answer) or household >= 4 total members (including person 0) AND not offered differential incentive before signup (letter differential/supplemental differential)

Diary in rMove 1 participant

You've qualified to receive a \$30 gift card as thanks for your participation. You will be **emailed a \$30 gift card when you complete the study by logging your travel in rMove for one week and completing all of your surveys.**

Diary in rMove 2+ participants

Your household has qualified to receive \$30 gift cards as thanks for your participation. Each participating adult in your household will be **emailed a \$30 gift card when your household completes the study by logging their travel in rMove for one week and completing all of their surveys.**

Diary in bMove 1 surveyable member

You've qualified to receive a \$20 gift card as thanks for your participation. After you log the trips you make on your assigned travel date, you will receive a \$20 gift card.

Diary in bMove 2+ surveyable household members

Your household has qualified to receive a \$20 gift card as thanks for your participation. After you and your household members log the trips you make on your assigned travel date, you will receive a \$20 gift card.



*If household is in diary for bMove:
If you provided an email address your gift card will be emailed to you.*

[close]

Thank you! Please select 'Next' to continue.

Survey Platform Prompts

[web_push_rmove]

if recruited via rMove for Web and reporting travel in rMove

Thank you for your answers so far! You are now signed up to participate.

Your Next Steps:

Download the study app (rMove) today. Search for “rMove: Travel Survey” in the Apple App Store or Google Play Store.

Programmers: if 2+ participating adults: The following adults in your household must download rMove: **Person 1, Person 2,Person n**

Log in with your participation access code we emailed you.

Complete the study:

- rMove will ask you about your travel from **<start date> to <stop date>**– we'll refer to this as your 'travel period.'
- Complete a 'trip survey' about each trip you make.
- Complete a 'daily survey' each day about your general travel habits.
- **Your household must answer all of their surveys in rMove to complete the study.**

Note: Ensure your phone 'Always Allows' rMove to access your location. You can check this in your Location Services settings after you download the app.

Questions?

Click here to ask us a question.

Programmers: if internal support hyperlink “click here” to [the study website](#)

Programmers: if external support hyperlink “click here” to the [external email address](#)

[rmove_push_web]

if recruited via rMove and not eligible (all related adults do not have eligible smartphones)

Thank you for your answers so far! You are now signed up to participate.

Your Next Steps:

We're asking you (and the other members of your household) to keep track of the trips you make for one day on **<start date>** – we'll refer to this as your 'travel day.'

Starting on **<start date + 1>** – the day after your travel day – log into the study website with the participation access code we emailed you. Complete the study by telling us about your household's travel the previous day.

Visit the study website [here](#) and click log in.

You may now uninstall the rMove app at any time.

[web_landing]

Show if using web diary

Programmer: Respondent sees Roster screen, show below text until their travel period begins.

Thank you for your answers so far!

We're asking you *<if 2+ related hh members (and the other members of your household)> to keep track of the trips you make for one day on <start date> -- we'll refer to this as your 'travel day.'*

Starting on <start date + 1> (the day after your travel day), return to this website to complete the survey by telling us about your travel the previous day.

[rmove_landing]

if using rMove diary

Programmers: Respondent sees Dashboard screen, show below text on the dashboard until their travel period begins.

Your Next Steps:

rMove will ask you about your travel from **<start date>** to **<stop date>**– we'll refer to this as your 'travel period.'

During your travel period, you'll be asked to complete a 'trip survey' about each trip you make. Each day, you'll also be asked to complete a 'daily survey' about your general travel habits. To complete the study, your household must answer all of their surveys in rMove.

Helpful tips:

- Collecting your trips will use more battery than usual. Please try to keep your phone charged for the best trip collection.
 - Ensure your phone 'Always Allows' rMove to access your location. You can check this in your Location Services settings after you download the app.
-



rMove for Web Diary

[web_roster]

Programmers: if travel date has not passed:

Your Next Steps:

We're asking you (and the other members of your household) to keep track of the trips you make for one day on <start date> – we'll refer to this as your 'travel day.'

Starting on <start date + 1> – the day after your travel day – please log back into the study website (or call 1 (888) 476-6157 toll-free) to complete the study by telling us about your household's travel the previous day.

You will have until <travel_date + 7 days> to report your trips.

Programmers: if travel date has passed:

Welcome back

To complete the study please tell us about your household's travel on <traveldate>.

Click on a person to begin reporting their travel for <traveldate>

Programmers: Show list of all related persons in HH

[web_proxy]

To begin, who is completing this survey for <name>?

Programmers: List of all persons age 18+ in household

[begin_day]

Thanks. Now, let's start building <name's> travel day.

The travel day began at 3:00 a.m. on <traveldate> and ended at 3:00 a.m. on <traveldate + 1>.

Where was <name> when the travel day BEGAN and ENDED?

- Home (<address>)
 - Work (<address>) *if employment = full/part/self/volunteer*
 - Someone else's home
 - <Your/Their> other home (e.g., other parent, partner, second home) *if has second home*
 - Temporary lodging (e.g., hotel, vacation rental, campground)
 - Traveling at 3AM (e.g., red-eye flight) *Programmers: if selected: popup "Since /name was traveling, please answer with the last place /name stopped BEFORE 3:00 AM (even if it was a short stop such as to get gas)."*
 - Other
-

[stop_roster]

Please list, in order, all the stops <name> made on <traveldate> .

Click the + to add each stop.

[stop_roster_confirm]

All stops listed?

Have you added all the stops from the travel day?

Frequently missed stops include:

- A short stop in the middle of other activities (e.g., quick trip for lunch)

- A brief stop on the way to somewhere else (e.g., gas, ATM, drive-thru restaurant)
- Dropping someone off on the way to somewhere else (e.g., spouse at park-and-ride lot, child at a friend's house)
- No, add more
- Yes, all done

[times]

if web survey

When was <name> at each place?

Please enter the arrival and departure time for each stop.

Programmers: Dropdowns from 3AM-3AM, in 5-minute increments. Subsequent times must not be earlier than previous times.

[trip_details]

if web survey

Thanks for telling us about <name's> stops. Now we'd like to ask about <name's> travel between those stops.

Please click on each trip below to provide details.

Trip Survey

Programmers: Keep banner at top of all trip survey screens showing start/end times, mode, and purpose (populate as they're filled out)

[stop_destination]

if rMove

Did you stop here?

Programmers: Add information hyperlink: What's a stop?

What is a stop?

A stop is any time you traveled more than 100 feet and conducted an activity at a different address. Examples include:

- Getting a coffee on the way to work
- Dropping someone off or picking someone up
- Using a drive-thru ATM
- Arriving at school

What is NOT a stop?

- Going to another store inside the same building (like a mall)
- Going to the end of the driveway to get the mail

What if I switch vehicles?

If you switch vehicles (e.g., car to bus, car to another car) you don't need to add the stop unless you do something when you change vehicles like get coffee, use an ATM, etc.

If you pick someone up or drop someone off (i.e. your travel party changes), please add the stop.

- Yes, I stopped
 - No, I was still traveling
 - No, I didn't make this trip at all
-

[stop_detected]

if rMove

We found some stops you may have made along the way.



Please choose which stops to keep.
Programmers: List of potential stops based on speed

[stop_added]

if rMove

Do you need to add any more stops along the way?

Programmers: Add information hyperlink: What's a stop?

Programmers: Counter input 0-9

[stop_location]

if stop_added > 0

Where did you stop?

Use the arrows and slider to move the marker. When the marker is at the point closest to the stop you want to add, click 'Next.'

Programmers: Trip trace slider

[confirm]

Programmers: Show if trip details are prepopulated

Programmers: Show for proxy trip survey

We guessed at the details of your trip. Please select 'Confirm all' or 'Edit details', then click 'Next'.

- Confirm all
 - Edit details
-

[mode]

Programmers: Show for proxy trip survey

How did <you/Name> travel on this trip?

Select all that apply.

- Walk, jog, or roll using a mobility device
 - Household vehicle (or motorcycle)
 - Other vehicle (e.g., friend's car, rental, carshare, work car)
 - Uber/Lyft, taxi, or car service
 - Bus, shuttle, or vanpool
 - Rail (e.g., light rail (Blue Line, Green Line), Northstar)
 - Bicycle or e-bicycle
 - Scooter, moped, or skateboard
 - Medical transportation service
 - SouthWest Prime or MVTA Connect
 - Other
-

[transit_access]

if mode = bus or rail

Programmers: Show for proxy trip survey

How did <you/Name> get to the bus or rail stop?

- Transferred from another bus
- Transferred from another rail line
- Walked, jogged, or rolled using a mobility device
- Drove and parked my own household's vehicle (or motorcycle)
- Drove and parked another vehicle (or motorcycle)
- Got dropped off in my own household's vehicle (or motorcycle)
- Got dropped off in another vehicle (or motorcycle)

- Uber/Lyft, taxi, or car service
- Bicycle
- Scooter, moped, or skateboard
- SouthWest Prime or MVTa Connect
- Other

[transit_egress]

if mode = bus or rail

Programmers: Show for proxy trip survey

How did <you/Name> leave the bus or rail stop?

- Transferred to another bus
- Transferred to another rail line
- Walked, jogged, or rolled using a mobility device
- Drove my own household's vehicle (or motorcycle)
- Drove another vehicle (or motorcycle)
- Got picked up in my own household's vehicle (or motorcycle)
- Got picked up in another vehicle (or motorcycle)
- Uber/Lyft, taxi, or car service
- Bicycle
- Scooter, moped, or skateboard
- SouthWest Prime or MVTa Connect
- Other

[mode_own]

if mode or transit_access or transit_egress = HH vehicle

Programmers: Show for proxy trip survey

What vehicle did <you/Name> use on this trip?

Select all that apply.

- <HHvehicle1>
- <HHvehicle2>
- ...
- Other vehicle in household
- Other motorcycle in household

[mode_auto]

if mode or transit_access or transit_egress = other vehicle

Programmers: Show for proxy trip survey

What vehicle did <you/Name> use on this trip?

Select all that apply.

- Car from work *if employed full/part/self/volunteer*
- Friend/relative/colleague's car
- Rental car
- Carpool match (e.g., Waze Carpool)
- Carshare service (e.g., Zipcar)
- Peer-to-peer car rental (e.g., Turo)
- Other vehicle (not my household's)
- Other motorcycle (not my household's)

[vehicle_park_loc]

if mode or transit_access or transit_egress = HH vehicle or other vehicle

Where did <you/Name> park?



- Home driveway/garage (yours or someone else's)
- Parking lot/ramp/garage
- On-street parking
- Park & Ride lot
- Didn't park (e.g., waited, drop-off, drive-thru, gas)
- Other

[vehicle_park_type]

if vehicle_park_loc = lot/ramp/garage, on-street, or park and ride lot

How did <you/Name> pay to park here?

- Free parking (no cost at all)
- Used a parking pass (any type)
- Paid via cash, credit card, or ticket(s)
- Parking reservation service (e.g., SpotHero, ParkMobile)
- Other

[ev_charge_station]

if used household electric vehicle on trip and parked at destination and vehicle_park_loc is not personal driveway/garage or didn't park

Were there electric vehicle charging stations here?

- No
- Yes, and <I/Name> did NOT charge the vehicle here
- Yes, and <I/Name> charged the vehicle here
- Don't know

[ev_charge_station_level]

if EV charge stations were at destination

What level charging stations were here?

Select all that apply.

- Level 1 (2-5 miles of range per 1 hour of charging)
- Level 2 (10-20 miles of range per 1 hour of charging)
- Level 3/DC Fast (60+ miles of range per 1 hour of charging)
- Don't know

[ev_charge_station_decision]

if used EV charge station at destination and destination is not home/work/school location

What is <your/Name's> level of agreement with this statement?

I decided to stop here because there were electric vehicle charging stations.

- Agree
- Neutral
- Disagree

[mode_taxi]

if mode or transit_access or transit_egress = taxi

Programmers: Show for proxy trip survey

What type of taxi or ride service did <you/Name> use on this trip?

Select all that apply.

- Regular taxi (e.g., Yellow Cab)
 - Uber, Lyft, or other smartphone-app ride service
 - Other hired car service (e.g., black car, limo)
-

[tnc_type]

if mode_taxi = Uber/Lyft

What type of smartphone-app ride service did <you/Name> use on this trip?

- Pooled (e.g., UberPool, Lyft Shared)
 - Regular (e.g., UberX, UberXL, Lyft, LyftXL)
 - Premium (e.g., UberBlack, Lyft Lux)
 - Don't know
-

[taxi_type]

if mode or transit_access or transit_egress = taxi

Who paid for the trip?

- <I/Name> paid the fare <myself/themselves> (no reimbursement)
 - Employer paid (<I am/Name is> reimbursed) if employed full/self/part/volunteer
 - Split/shared fare with other(s)
 - Someone else paid 100% (all of fare)
 - Other
-

[taxi_pay]

if taxi_type = I paid, employer paid, split/shared

How much was the total fare for the ride? Round to the nearest dollar.

Please include any tip.

- \$: [taxi_cost] if taxi_pay = dollar entry: Programmers: Numeric entry for dollars >0 and up to 999
 - Don't know
-

[mode_bus]

if mode or transit_access or transit_egress = bus

Programmers: Show for proxy trip survey

What bus did <you/Name> use on this trip?

Select all that apply.

- Local bus
 - Express/commuter bus
 - Bus rapid transit (e.g., A Line, C Line, Red Line)
 - School bus (if age < 18 or adult student)
 - University/college shuttle/bus
 - Employer-provided shuttle/bus if employed
 - Other private shuttle/bus (e.g., a hotel's, an airport's)
 - Vanpool
 - Dial-A-Ride (e.g., Transit Link)
 - Intercity bus (e.g., Greyhound, Jefferson Lines)
 - Metro Mobility
 - Other bus
-

[mode_rail]

if mode or transit_access or transit_egress = rail

Programmers: Show for proxy trip survey

What train/rail did <you/Name> use on this trip?

Select all that apply.

- Light rail (e.g., Blue Line, Green Line)
- Intercity rail (e.g., Amtrak)
- Northstar



- Other rail

[mode_bike]

if mode or transit_access or transit_egress = bicycle

Programmers: Show for proxy trip survey

What bicycle did <you/Name> use on this trip?

Select all that apply.

- Standard bicycle (my household's)
- Electric bicycle (my household's)
- Borrowed bicycle (e.g., a friend's)
- Bike-share - standard bicycle
- Bike-share - electric bicycle
- Other rented bicycle

[bike_park_loc]

if mode or transit_access or transit_egress = bicycle

Where did <you/Name> park the bicycle?

- Inside house/apartment (includes garage, porch, storage area)
- Bike rack
- Bike locker
- Secured bike room
- Locked to other object (e.g., post, tree)
- Bike-share designated docking station if mode_bike = either bike share
- In a parking garage/ramp/lot
- Unlocked on-street
- Carried it with <me/them>
- Other

[mode_scooter]

if mode or transit_access or transit_egress = micromobility

Programmers: Show for proxy trip survey

Which of the following did <you/Name> use on this trip?

Select all that apply.

- Personal scooter or moped (not shared)
- Scooter-share (e.g., Bird, Lime)
- Moped-share (e.g., Scoot)
- Skateboard or rollerblade
- Segway
- Other

[scooter_park_loc]

if mode or transit_access or transit_egress = micromobility

Where did <you/Name> park the scooter, moped, or skateboard?

- Inside house/apartment (includes garage, porch, storage area)
- Bike/scooter rack
- Locker for bikes/scooters
- Secured room
- Locked to other object (e.g., post, tree)
- Scooter-share designated docking station if mode_scooter = scooter-share
- Moped-share designated docking station if mode_scooter = moped-share
- In a parking garage/ramp/lot

- Unlocked on-street
- Carried it with <me/them>
- Other

[mode_other]

if mode or transit_access or transit_egress = other

Programmers: Show for proxy trip survey

Which of the following did <you/Name> use on this trip?

- Airplane/helicopter
- Vehicle ferry (took vehicle on board)
- Other public ferry or water taxi
- Other boat (e.g., kayak)
- Golf cart
- ATV
- Snowmobile
- Other

[mode_other_specify]

if mode_other = other

Programmers: Show for proxy trip survey

You selected 'other.' Please tell us more.

Programmers: Text box entry

[hh_travelers]

if HH size > 1

Programmers: Show for proxy trip survey

Which household members traveled with <you/Name> on this trip? Please include anyone that started the trip with <you/Name> and traveled with <you/Name> .

Select all that apply.

- Just me
- <hh_member1>
- <hh_member2>
- ...
- <hh_member13>

[non_hh_travelers]

Programmers: Show for proxy trip survey

Programmers: if HH size > 1 **How many other people (not in your household) were traveling specifically with <you/Name> for the whole trip?**

Programmers: if HH size = 1 **How many other people were traveling specifically with you for the whole trip?**

Programmers: if mode is taxi/ride service or bus **Please do NOT include taxi/bus drivers or passengers <you don't/Name doesn't> know.**

Please do NOT include anyone <you/Name> met at <your/Name's> destination.

- 0
 - 1
 - 2
 - 3
 - 4
 - 5+
-



[vehicle_driver]

if mode/transit_access/transit_egress = vehicle or other vehicle and (travel party = 2+ except if other travelers are household children under 16)

Programmers: Show for proxy trip survey if proxy has a license or permit

<Were you/Was Name> the driver or passenger?

- Driver
 - Passenger
 - Both (switched drivers during trip)
-

[confirm_home]

if destination within 150m radius of reported home lat/lon

Programmers: Show for proxy trip survey

Did this trip end at home?

- Yes
 - No
-

[confirm_primary_work]

if destination within 150m of reported work lat/lon

Programmers: Show for proxy trip survey

Programmers: if rMove: **Did this trip end at work?**

Programmers: if rMove for Web: **Did this trip end at <your work/work for Name> ?**

- Yes
 - No
-

[confirm_primary_school]

if destination within 150m of reported school lat/lon

Programmers: Show for proxy trip survey

Programmers: if rMove: **Did this trip end at school?**

Programmers: if rMove for Web: **Did this trip end at <your school/school for Name> ?**

- Yes
 - No
-

[confirm_dropoff_work]

if destination within 150m of other HH member's reported work lat/lon

Programmers: Show for proxy trip survey

It looks like <you/name> stopped at a household member's work. What did <you/name> do at this stop?

- Pick-up someone
 - Drop someone off
 - BOTH pick-up AND drop-off
 - Accompany someone only (e.g., go along for the ride)
 - Other activity at workplace only (e.g., attend meeting, pick-up or drop-off item)
 - Went somewhere other than the workplace
-

[confirm_dropoff_school]

if destination within 150m of other HH member's reported school lat/lon

Programmers: Show for proxy trip survey

It looks like <you/name> stopped at a household member's school. What did <you/name> do at the school?

- Pick-up someone
- Drop someone off

- BOTH pick-up AND drop-off
- Accompany someone only (e.g., go along for the ride)
- Other activity at school only (e.g., attend meeting, pick-up or drop-off item)
- Went somewhere other than the school

[purpose]

if not confirmed habitual location

Programmers: Show for proxy trip survey

Programmers: For all trips except loop trips **Why did <you/Name> make this stop?**

Programmers: For loop trips only **Why did <you/Name> make this trip?**

- Went to work, work-related, volunteer-related *if employment = full/part/self/volunteer*
- Attended school/class *if student*
- Dined out, got coffee, or take-out
- Dropped off, picked up, or accompanied another person
- Changed or transferred mode (e.g., waited for bus or exited bus)
- Appointment, shopping, or errands (e.g., gas)
- Social, leisure, religious, entertainment activity
- Exercise or recreation (e.g., gym, jog, bike, walk dog)
- Went to another residence (e.g., someone else's home, second home)
- Went to temporary lodging (e.g., hotel, vacation rental)
- Other reason

[purpose_work]

if purpose = work/work-related and destination is not reported work location

Programmers: Show for proxy trip survey

Why did <you/Name> make this stop?

- Went to work-related activity (e.g., meeting, delivery, worksite)
- Volunteering
- Other work-related *Programmers: Ask follow-up open-end on other*

[purpose_school]

if purpose = school/class and destination is not reported school location

Programmers: Show for proxy trip survey

Why did <you/Name> make this stop?

- Attend daycare or preschool *if school_type = daycare or preschool*
- Attend K-12 school *if school_type = K-12 school*
- Attend college/university *if school_type = college/university or graduate/professional school*
- Attend vocational education class *if school_type = vocational education*
- Attend other type of class (e.g., cooking class) *Programmers: Ask follow-up open-end on other*
- Attend other education-related activity (e.g., field trip) *Programmers: Ask follow-up open-end on other*

[purpose_errand]

if purpose = Appointment/shopping/errands

Programmers: Show for proxy trip survey

Why did <you/Name> make this stop?

- Grocery shopping
- Other routine shopping (e.g., pharmacy)
- Got gas
- Medical visit (e.g., doctor, dentist)



- Errand without appointment (e.g., post office)
- Errand with appointment (e.g., haircut)
- Shopping for major item (e.g., furniture, car)
- Other *Programmers: Ask follow-up open-end on other*

[purpose_leisure]

if purpose = Social/religious/leisure activity

Programmers: Show for proxy trip survey

Why did <you/Name> make this stop?

- Social activity (e.g., visit friends/relatives)
- Family activity (e.g., watch child's game)
- Leisure/entertainment/cultural (e.g., cinema, museum)
- Religious/civic/volunteer activity
- Other *Programmers: Ask follow-up open-end on other*

[purpose_drop]

if purpose = pick-up/drop off

Programmers: Show for proxy trip survey

Why did <you/Name> make this stop?

- Pick-up someone
- Drop someone off
- BOTH pick-up AND drop-off
- Accompany someone only (e.g., go along for the ride)
- Other activity only (e.g., attend meeting, pick-up or drop-off item) *Programmers: Ask follow-up open-end on other*

[purpose_other]

if purpose = other on first or second level

Programmers: Show for proxy trip survey

Can you tell us more about why <you/Name> made this stop?

Programmers: Open-end text box

Daily Survey: Core questions

Daily survey core questions are asked on each travel day for related adults age 18+

[begin_day]

if rMove and first day of travel period

On <traveldate> , where did <you/name> BEGIN <your/their> day?

This question helps to confirm that rMove correctly collected your travel.

- Home
- Someone else's home
- Work *if employment = full/part/self/volunteer*
- <Your/Their> other home (e.g., partner, second home) *if has second home** 7 Temporary lodging (e.g., hotel, vacation rental)
- Traveling (e.g., red-eye flight)
- Other

[end_day]

if rMove

On <traveldate> , where did <you/name> END <your/their> day?

This question helps to confirm that rMove correctly collected your travel.

- Home
- Someone else's home
- Work *if employment = full/part/self/volunteer*
- <Your/Their> other home (e.g., partner, second home) *if has second home*
- Temporary lodging (e.g., hotel, vacation rental)
- Traveling (e.g., red-eye flight)
- Other

[no_travel]

if made zero trips

Why didn't <you/name> go anywhere on <traveldate> ? Select all that apply.

- <I/Name> did make trips on <traveldate> *skip if rMove for Web*
- Not scheduled to work/took day off *if employment = full/part/furlough/self/volunteer*
- Worked at home for pay (e.g., telework) *if employment = full/part/self/volunteer*
- Hung out around home
- Weather conditions (e.g., snowstorm)
- Sick or quarantining (self or others)
- Waited for visitor/delivery (e.g., plumber)
- Kids did online/remote/home school *hide if nobody <18 in HH*
- Scheduled school closure (e.g., holiday) *hide if nobody <18 in HH*
- No available transportation (e.g., no car, no bus)
- Other reason

[telecommute_time]

if employment = full/part/self/volunteer

How much time did <you/name> spend working at home or teleworking (from anywhere) for pay on <traveldate> ?

Please estimate for all time teleworked (both during & outside regular business hours).

Programmers: Selection is in 15 minute increments from 0 up to 10+ hours

[shop_online]

We want to know how shopping impacts travel. On <traveldate> , did <you/name> buy anything online?

- Yes
- No

[delivery]

if rMove or (rMove for Web and person 1)

Programmers: if rMove or (web survey and hhsiz = 1) We want to know how delivery and household services contribute to travel. On <traveldate> , which of the following occurred? Select all that apply.

Programmers: if web survey and hhsiz > 1 We want to know how delivery and household services contribute to travel. On <traveldate> , which of the following occurred for you and your household members? Select all that apply.

- Received packages at home (e.g. USPS, FedEx, UPS)
- Received personal packages at work *if employment = full/part/self/volunteer and job_type = "only one work location" or "teleworks some days and travels to a work location some days"*
- Received packages at another location (e.g., Amazon locker, package pick-up point)
- Take-out/prepared food delivered to home



- Groceries delivered to home
 - Someone came to do work at home (e.g., babysitter, housecleaning, lawn)
 - Other item delivered to home (e.g., appliance)
 - None of the above
-

[ev_charge]

if household owns an electric vehicle; if rMove or (web survey and person 1)

On <traveldate> , did you or anyone in your household charge your electric vehicle(s) at home?

Programmers: Show list of all EVs

- Yes
 - No
 - Don't know
-

[ev_charge_time]

if charged electric vehicle; if rMove or (rMove for Web and person 1)

On <traveldate> , approximately what time did you plug in your electric vehicle at home to start charging it?

If you charged your vehicle more than once this day, please report when you plugged in your vehicle for the longest continuous amount of time.

Programmers: Show 1-hour bins. Default to 5pm. E.g., 12AM-12:59AM, 1AM-1:59AM, 2AM-2:59AM.

[ev_charge_duration]

if charged electric vehicle; if rMove or (rMove for Web and person 1)

On <traveldate> , for how long did you charge your electric vehicle at home?

- Under 4 hours
 - 4-6 hours
 - More than 6 hours
-

Daily Survey: Day 1

Employment & school related questions

Asked of related adults age 18+

[employment_school]

if rMove and employment = full/part/self/volunteer/furlough OR is student

The following questions about work and school will help us understand your transportation needs. Please click 'Next' to complete your daily survey.

[work_freq]

if employment = full/part/self/volunteer

Currently, how many days <do you/does name> typically work each week?

- 6-7 days a week
- 5 days a week
- 9 days every 2 weeks
- 4 days a week
- 3 days a week
- 2 days a week
- 1 day a week

- Other

[commute_freq]

if employment = full/part/self/volunteer and job_type IS NOT "work only from home"

Currently, how often <do you/does name> typically commute to <your/their> workplace?

- 6-7 days a week (if work_freq = 6+ days or 9 days every 2 weeks)
- 5 days a week (if work_freq = 5+ days or 9 days every 2 weeks)
- 4 days a week (if work_freq = 4+ days or 9 days every 2 weeks)
- 3 days a week (if work_freq = 3+ days or 9 days every 2 weeks)
- 2 days a week (if work_freq = 2+ days or 9 days every 2 weeks)
- 1 day a week (if work_freq = 1+ days or 9 days every 2 weeks)
- 9 days every 2 weeks (if work_freq = 5+ days or 9 days every 2 weeks)
- 1-3 days a month
- Less than monthly
- Never

[work_mode]

if commute_freq is not "never"

Programmers: Match to trip survey mode list.

Last week, how did <you/name> usually commute to <your/their> primary workplace?

Please select the method of transportation used for most of the distance.

- Walk, jog, or roll using a mobility device
- Household vehicle (or motorcycle)
- Other vehicle (e.g., friend's car, rental, carshare, work car)
- Uber/Lyft, taxi, or car service
- Bus, shuttle, or vanpool
- Rail (e.g., light rail)
- Bicycle or e-bicycle
- Scooter, moped, or skateboard
- SouthWest Prime or MVTA Connect
- Other

[work_vehicle_park]

if work_mode = HH vehicle

Currently, how <do you/does name> park <your/their> vehicle at work?

- Parking lot/ramp/garage
- On-street parking
- Park & Ride lot
- Don't park (e.g., get dropped off)
- Other

[work_vehicle_park_pay]

if work_mode = HH vehicle and parks at work

Currently, how <do you/does name> pay for parking at <your/their> primary workplace?

- Parking is always free at/near work, at park & ride, etc.
- Employer pays ALL parking costs (for me)
- Employer offers discounted parking (I pay some)
- <I pay/Name pays> some/all parking costs with a pre-tax transportation card
- <I pay/Name pays> some/all parking costs (employer pays none)
- Don't know



[work_mode_seasonality]

if commute_freq is not "never"

Does the way <you typically travel/name typically travels> to work vary by season?

- Yes
 - No
-

[work_mode_season]

if work mode varies by season

Programmers: Match to trip survey mode list.

What other way <do you/does name> usually commute to <your/their> primary workplace, depending on the season?

- Walk, jog, or roll using a mobility device
 - Household vehicle (or motorcycle)
 - Other vehicle (e.g., friend's car, rental, carshare, work car)
 - Uber/Lyft, taxi, or car service
 - Bus, shuttle, or vanpool
 - Rail (e.g., light rail)
 - Bicycle or e-bicycle
 - Scooter, moped, or skateboard
 - SouthWest Prime or MVTA Connect
 - Other
-

[other_work_mode_season]

if work mode varies by season

During which seasons <do you/does name> usually commute by <other primary work mode> to <your/their> primary workplace?

Please select all that apply.

- Spring
 - Summer
 - Fall
 - Winter
-

[commute_subsidy]

if employment = full/part/furloughed/self/volunteer

Which of the following commute benefits does your employer provide? Select all that apply.

- Free/discount transit fare
 - Free/discount vanpool
 - Free/discount parking pass
 - Cash or incentives for carpooling, walking, or biking to work
 - Free/discount Uber, Lyft, or other smartphone-app ride service
 - Free/discount carshare membership/use (e.g., Zipcar)
 - Free/discount shuttle service
 - Free/discount bikeshare membership
 - Free/discount bicycle tune-up/maintenance
 - Don't know
 - None of the above
-

[commute_subsidy_use]

if person's employer offers any commute benefits

Which of the following commute benefits do you currently use? Select all that apply.

- Free/discount transit fare *if CommuteSubsidy = Free/discount transit fare*
 - Free/discount vanpool *if CommuteSubsidy = Free/discount vanpool*
 - Free/discount parking pass *if CommuteSubsidy = Free/discount parking pass*
 - Cash or incentives for carpooling, walking, or biking to work *if CommuteSubsidy = Cash or incentives for carpooling, walking, or biking to work*
 - Free/discount Uber, Lyft, or other smartphone-app ride service *if CommuteSubsidy = Free/discount Uber, Lyft, or other smartphone-app ride service*
 - Free/discount carshare membership/use *if CommuteSubsidy = Free/discount carshare membership/use*
 - Free/discount shuttle service *if CommuteSubsidy = Free/discount shuttle service*
 - Free or discount bikeshare membership *if CommuteSubsidy = Free or discount bikeshare membership*
 - Free or discount bicycle tune-up/maintenance *if CommuteSubsidy = Free or discount bicycle tune-up/maintenance*
 - None of the above
-

[hours_work]

if employment = full/part/ self/volunteer

As of today, how many hours <do you/does name> typically work each week at <your/their> primary job?

Programmers: If has more than 1 job: Please answer for the job where <you work/name works>the most hours.

- 50 or more
 - 40-49
 - 35-39
 - 30-34
 - 20-29
 - 10-19
 - Fewer than 10
 - Hours vary greatly week to week
-

[telework_freq]

if commute_freq is not 6-7 days a week

Currently, how often <do you/does name> telecommute to <your/their> primary job (instead of commuting to work that day)?

- 6-7 days a week
 - 5 days a week
 - 4 days a week
 - 2-3 days a week
 - 1 day a week
 - 1 day every 2 weeks
 - 1-3 days a month
 - Less than monthly
 - Never
-

[employment_pre_covid]

Before March 15, 2020, what was <your/name's> employment status?

March 15, 2020 is the date many states began implementing stay-at-home orders and other public health measures.

- Employed full-time (paid)



- Employed part-time (paid)
- Self-employed
- Unpaid volunteer or intern
- Unemployed and looking for work
- Not employed and not looking for work (e.g. retired, stay-at-home parent, student)

[job_type_pre_covid]

if employment_pre_covid = full/part/self/volunteer

Which of the following best describes <your/name's> primary work location BEFORE March 15, 2020?

If you had more than one job, please answer for the job where you worked the most hours.

- Went to one work location ONLY (outside of home)
- Worked ONLY from home or remotely (telework, self-employed)
- Teleworked some days and traveled to a work location some days
- Work location regularly varied (different offices/jobsites)
- Drove/biked/traveled for work (driver, sales, deliveries)

[commute_freq_pre_covid]

if job_type_pre_covid IS NOT "work only from home"

Before March 15, 2020, how often did <you/name> commute to <your/their> primary workplace?

- 6-7 days a week
- 5 days a week
- 4 days a week
- 3 days a week
- 2 days a week
- 1 day a week
- 9 days every 2 weeks
- 1-3 days a month
- Less than monthly
- Never

[work_mode_pre_covid]

if job_type_pre_covid is NOT work only from home

Before March 15, 2020, how did <you/name> usually commute to <your/their> primary workplace?

Please select the method of transportation used for most of the distance.

- Walk, jog, or roll using a mobility device
- Household vehicle (or motorcycle)
- Other vehicle (e.g., friend's car, rental, carshare, work car)
- Uber/Lyft, taxi, or car service
- Bus, shuttle, or vanpool
- Rail (e.g., light rail)
- Bicycle or e-bicycle
- Scooter, moped, or skateboard
- SouthWest Prime or MVTA Connect
- Other

[job_type_post_covid]

if employment = full/part/furlough/self/volunteer

Once COVID-19 measures have ended, which of the following will best describe <your/name's> primary work location?

If unsure, select your best guess.

Programmers: if num_jobs > 1: Please answer for the job where <you work/name works> the most hours.

- Go to one work location ONLY (outside of home)
 - Work ONLY from home or remotely (telework, self-employed)
 - Telework some days and travel to a work location some days
 - Work location regularly varies (different offices/jobsites)
 - Drive/bike/travel for work (driver, sales, deliveries)
-

[workplace_post_covid]

if job_type_post_covid is "go to one work location only" or "telework some days and travel to a work location some days" who was NOT already asked work_loc (incl. furloughed people)

[job_type_post_covid in (1,5) and (job_type NOT in [1,5] OR employment = 8)]

Once COVID-19 measures have ended, <do you/does name> know where <your/their> primary work location will be?

- Yes
 - No
-

[work_loc_post_covid]

if workplace_post_covid is yes

Programmers: Geocoder centered over current lat/lng

Programmer – place the following text above the map: Choose a location on the map by either typing an address into the search bar, or by selecting the blue "Choose on map" button and zooming until the pin hovers over a recognizable address.

[school_freq]

if adult student and attends some or all classes in-person

Currently, how often <do you/does name> travel to school?

- 6-7 days
 - 5 days
 - 4 days
 - 3 days
 - 2 days
 - 1 day
 - None
-

[school_mode]

if adult student and attends some or all classes in-person

How <do you/does name> typically travel to/from school?

Please select the method of transportation used for most of the distance.

Programmers: Match to trip survey mode list.

- School bus (if age >= 18 and school_type is high school)
- Walk, jog, or roll using a mobility device
- Household vehicle (or motorcycle)
- Other vehicle (e.g., friend's car, rental, carshare, work car)
- Uber/Lyft, taxi, or car service
- Bus, shuttle, or vanpool
- Rail (e.g., light rail)
- Bicycle or e-bicycle



- Scooter, moped, or skateboard
- SouthWest Prime or MVTA Connect
- Other way of traveling

[school_mode_seasonality]

if adult student and attends some or all classes in-person

Does the way <you typically travel/name typically travels> to school vary by season?

- Yes
- No

[school_mode_season]

if school mode varies by season

What is the other primary way <you typically travel/name typically travels> to and from school, depending on the season?

Programmers: Match to trip survey mode list.

- School bus (if age ≥ 18 and school_type is high school)
- Walk, jog, or roll using a mobility device
- Household vehicle (or motorcycle)
- Other vehicle (e.g., friend's car, rental, carshare, work car)
- Uber/Lyft, taxi, or car service
- Bus, shuttle, or vanpool
- Rail (e.g., light rail)
- Bicycle or e-bicycle
- Scooter, moped, or skateboard
- SouthWest Prime or MVTA Connect
- Other

[other_school_mode_season]

if school mode varies by season

During which seasons <do you/does name> usually travel by <other primary school mode> to/from school?

Please select all that apply.

- Spring
- Summer
- Fall
- Winter

Daily Survey: Day 2

Typical Travel

Asked of related adults age 18+

[typical_travel]

The following questions will help us understand the travel options you use. Please click 'Next' to complete your daily survey.

[share]

Which of the following, if any, <do you/does name> use? Select all that apply.

- Uber, Lyft, or other smartphone-app ride service
- Carshare (e.g., Zipcar)

- Peer-to-peer car rental (e.g., Turo)
- Bikeshare (e.g., Nice Ride, Lyft)
- Vanpool
- Scooter share (e.g., Bird, Lime, Nice Ride, Lyft)
- Moped share (e.g., Scoot)
- SouthWest Prime or MVTA Connect
- None of the above

[tnc_freq]

if uses smartphone-app ride services

How often <do you/does name> use Uber, Lyft, or a similar app-based ride service?

Please answer based on what you do currently.

- 6-7 days a week
- 5 days a week
- 4 days a week
- 2-3 days a week
- 1 day a week
- 1-3 days a month
- Less than monthly

[carshare_freq]

if uses carshare

How often <do you/does name> use carshare (e.g., Zipcar)?

Please answer based on what you do currently.

- 6-7 days a week
- 5 days a week
- 4 days a week
- 2-3 days a week
- 1 day a week
- 1-3 days a month
- Less than monthly

[peerrent_freq]

if uses peer-to-peer car rental

How often <do you/does name> use a peer-to-peer car rental (e.g., Turo)?

Please answer based on what you do currently.

- 6-7 days a week
- 5 days a week
- 4 days a week
- 2-3 days a week
- 1 day a week
- 1-3 days a month
- Less than monthly

[bikeshare_freq]

if uses bikeshare

How often <do you/does name> use a bicycle from a bikeshare program (e.g., Nice Ride, Lyft)?

Please answer based on what you do currently.

- 6-7 days a week
- 5 days a week



- 4 days a week
 - 2-3 days a week
 - 1 day a week
 - 1-3 days a month
 - Less than monthly
-

[vanpool_freq]

if uses vanpool

How often <do you/does name> travel by vanpool?

Please answer based on what you do currently.

- 6-7 days a week
 - 5 days a week
 - 4 days a week
 - 2-3 days a week
 - 1 day a week
 - 1-3 days a month
 - Less than monthly
-

[scootshare_freq]

if uses scooter share

How often <do you/does name> use a scooter from a scooter share program?

Please answer based on what you do currently.

- 6-7 days a week
 - 5 days a week
 - 4 days a week
 - 2-3 days a week
 - 1 day a week
 - 1-3 days a month
 - Less than monthly
-

[mopedshare_freq]

if uses moped share

How often <do you/does name> use a moped from a moped share program?

Please answer based on what you do currently.

- 6-7 days a week
 - 5 days a week
 - 4 days a week
 - 2-3 days a week
 - 1 day a week
 - 1-3 days a month
 - Less than monthly
-

[transit_freq]

How often <do you/does name> use transit (e.g., bus, rail)?

Please answer based on what you do currently.

- 6-7 days a week
- 5 days a week
- 4 days a week
- 2-3 days a week
- 1 day a week
- 1-3 days a month

- Less than monthly
- Never

[share_work]

Currently, which of the following ‘for-hire’ services <do you/does name> do for pay or credit? Select all that apply.

- <I drive/Name drives> passengers for Uber, Lyft, or another smartphone-app ride service
 - <I deliver/Name delivers> packages for a smartphone-app service (e.g., AmazonFlex)
 - <I deliver/Name delivers> food/groceries for a smartphone-app service (e.g., DoorDash, UberEats)
 - <I rent my/Name rents a> personal vehicle for money (e.g., Turo)
 - <I redistribute/Name redistributes> bicycles for a bikeshare company
 - <I redistribute/Name redistributes> scooters for a scooter share company
 - Other for-hire service related to transportation
 - None of the above
-

[tnc_work_hours]

if drives for smartphone-app ride services

On average, how many hours per week <do you/does name> drive for smartphone-app ride services (e.g., Uber, Lyft)?

- 50 or more
 - 40-49
 - 35-39
 - 30-34
 - 20-29
 - 10-19
 - Fewer than 10
 - Hours vary greatly week to week
-

[transportation_barriers]

Which of the following prevented you from making a trip you wanted to make in the past week?

Select all that apply.

- Parking was too expensive
 - Vehicle was not working
 - Vehicle was not available
 - Bus was not running
 - Other
 - This has not happened in the past 7 days
 - Prefer not to answer
-

[participate]

<Are you/Is name> willing to participate in future transportation surveys (like this one)?

- Yes
 - No
-

Daily Survey: Day 3

Vehicle-related questions

Asked of related adults age 18+



[vehicle]

if household has vehicles. Skip if person does not have license or permit.

The following questions will help us understand your household's driving habits.

What vehicle <do you/does name> drive the most?

- <HHvehicle1>
- <HHvehicle2>
- ...
- <HHvehicle10>
- A carshare vehicle (e.g., Zipcar)
- Other vehicle
- None (<I do/Name does> not drive a vehicle)

[home_vehicle_park]

if drives a household vehicle most often

Please answer these questions for the vehicle <you drive/name drives> the most. Where <do you/does name> typically park the vehicle at home?

- Home driveway/garage
- Parking lot/ramp/garage
- On-street parking
- Other

[home_vehicle_park_other]

if home_vehicle_park = Other

You selected 'other.' Please tell us more about where <you typically park your/name typically parks their> vehicle at home.

Programmers: Show text box for follow-up open-end question.

[home_vehicle_park_pay]

Skip if vehicle driven the most is carshare, other, or "none"

<Do you/Does name> pay to park <your/their> vehicle at home?

- Yes
- No

[vehicle_purchase]

How likely <are you/is name> to purchase or obtain a new or used vehicle in the next six months?

- Very likely
- Somewhat likely
- Neutral
- Somewhat unlikely
- Very unlikely

[ev_typical_charge]

if fuel type of primary vehicle driven is electric

Where <do you/does name> typically charge <your/their> electric vehicle? Please select all locations <you/they> have used in the last three months.

- At or near home
- At work
- At a commute location (e.g., Park and Ride lot, parking garage/ramp)

- At a shopping location (e.g., grocery store, shopping mall)
- At a public location (e.g., hospital, library, government building)
- At a hotel/inn
- Other

[ev_typical_charge_other]

if responded "Other" to ev_typical_charge

You selected "other". Please tell us more about where <you typically charge your/name typically charges their> electric vehicle.

Programmers: Text box entry

[ev_outlet]

if charges EV at or near home

When parking at or near home, <do you/does name> park the electric vehicle within about 20 feet of an electric outlet?

- Yes
 - No
-

[ev_purchase]

if household has 1 or more vehicles and fuel type of primary vehicle driven is not electric

<Have you/Has name> considered purchasing a fully electric vehicle? Examples of fully electric vehicles include cars made by Tesla, a Chevy Bolt, or a Nissan Leaf.

- Yes, <I have/Name has> considered purchasing a fully electric vehicle and may purchase one in the next few years
 - Yes, <I have/Name has> considered purchasing a fully electric vehicle, but <am/is> NOT likely to purchase one in the next few years
 - No, <I have/Name has> not considered purchasing a fully electric vehicle
 - Yes, <I have/Name has> already purchased a fully electric vehicle but no longer <own/owns> it, or <do/does> not drive it as <my/their> primary vehicle
-

Daily Survey: Day 4

Detailed demographic questions

Asked of related adults age 18+

[detailed_demographics]

if rMove

The following questions will help us understand how closely the study results match the overall region and how travel options affect people differently. Please click 'Next' to complete your daily survey.

[residence_type]

if rMove or (rMove for Web and person 1)

What type of place is your current residence?

- Single-family house (detached house)
- Single-family house attached to one or more houses (rowhouse or townhouse)
- Building with 2-4 units (duplexes, triplexes, quads)
- Building with 5-49 apartments/condos
- Building with 50 or more apartments/condos
- Senior or age-restricted apartments/condos



- Manufactured home/mobile home/trailer
- Dorm, group quarters, or institutional housing
- Other (e.g., boat, RV, van)

[residence_rent_own]

if rMove or (rMove for Web and person 1)

Do you own or rent?

- Own/buying (paying a mortgage)
- Rent
- Housing provided by job or military
- Provided by family, relative, or friend without payment or rent
- Other
- Prefer not to answer

[housing_cost]

if household rents or owns

What is the monthly housing cost (e.g., rent, mortgage) for this house, apartment, or manufactured home?

- \$0-\$499
- \$500-\$749
- \$750-\$999
- \$1,000-\$1,249
- \$1,250-\$1,499
- \$1,500-\$1,749
- \$1,750-\$1,999
- \$2,000-\$2,499
- \$2,500-\$2,999
- \$3,000-\$3,999
- \$4,000 or more
- Prefer not to answer

[residence_duration]

How long have you lived at your current residence?

- Less than a year
- Between 1 and 2 years
- Between 2 and 3 years
- Between 3 and 5 years
- Between 5 and 10 years
- Between 10 and 20 years
- More than 20 years

[residence_months]

How many months of the year do you live at your current residence?

- 12 months (all year long)
- 10-11 months
- 7-9 months
- 4-6 months
- Up to 3 months of the year
- Prefer not to answer

[second_home_loc]

if has second home

You (or another member of your household) indicated that <you have/name has> a second home (e.g., another parent or grandparent's house, partner or spouse's home, or a vacation home). Please share where <your/name's> second home is located.

Choose a location on the map by either typing an address into the search bar, or by selecting the blue "Choose on map" button and zooming until the pin hovers over a recognizable address.

Programmers: Geocoder centered over current lat/lng

[income_followup]

Show question if "prefer not to answer" was selected for income in the pre-survey.

As we conduct this survey in your region, we want to understand if all types of people are represented. From these general categories, what was your household's total annual income last year?

Please exclude income from members of your household who are not related to you (e.g., roommates, household help).

- Under \$25,000
 - \$25,000-\$49,999
 - \$50,000-\$74,999
 - \$75,000-\$99,999
 - \$100,000-\$199,999
 - \$200,000 or more
 - Prefer not to answer
-

[disability]

<Do you/Does Name> have a disability?

- Yes
 - No
 - Prefer not to answer
-

[education]

What is the highest level of education <you have/Name has> completed?

- Less than high school
 - High school graduate/GED
 - Some college
 - Vocational/technical training
 - Associate degree
 - Bachelor's degree
 - Graduate/post-graduate degree
 - Prefer not to answer
-

[race]

Programmers: Do not ask of member 1 (was asked of member 1 in the signup survey)

What is your/(name)'s race/ethnicity?

Select all that apply.

- American Indian, Alaskan Native
- Asian, Asian American
- Black, African, African American
- Hispanic, Latinx, Latino
- Middle Eastern, North African
- Native Hawaiian, Pacific Islander
- White



- Other
- Don't know
- Prefer not to answer

[race_other]

if responded "Other" race/ethnicity

You selected other race/ethnicity. Please tell us more. *Programmers: Text box entry*

[race_asian]

if responded "Asian, Asian American" race/ethnicity

Do you identify as any of the following?

Select all that apply.

- Cambodian
- Chinese
- Hmong
- Karen or Karenni
- Lao
- South Asian (e.g., Indian, Pakistani, Bangladeshi)
- Vietnamese
- Other
- Don't know
- Prefer not to answer

[race_asian_other]

if responded "Other" Asian or Asian American race/ethnicity

You selected other Asian or Asian American race/ethnicity. Please tell us more.

Programmers: Text box entry

[race_black_african]

if responded "Black, African, African American" race/ethnicity

Do you identify as any of the following?

Select all that apply.

- African American
- Ethiopian
- Oromo
- Somali
- Liberian
- Other
- Don't know
- Prefer not to answer

[race_black_african_other]

if responded "Other" Black, African, or African American race/ethnicity

You selected other Black, African, or African American race/ethnicity. Please tell us more. *Programmers: Text box entry*

[race_hispanic]

if responded "Hispanic, Latinx, Latino" race/ethnicity

Do you identify as any of the following?

Select all that apply.

- Cuban

- Mexican, Mexican American, Chicano
- Puerto Rican
- Other
- Don't know
- Prefer not to answer

[race_hispanic_other]

if responded "Other" Hispanic, Latinx, Latino race/ethnicity

You selected other Hispanic, Latinx, Latino race/ethnicity. Please tell us more.

Programmers: Text box entry

[language_at_home]

Which language <do you/does name> speak most at home?

- English
- Hmong
- Karen
- Oromo
- Somali
- Spanish
- Other
- Prefer not to answer

[language_at_home_other]

if responded "Other" language spoken at home

Please tell us what language <you speak/name speaks> most at home.

Programmers: Text box entry

Daily Survey: Day 5

Bicycle-use questions

Asked of related adults age 18+

[bicycle_use]

if rMove

The following questions will help us understand the travel options you use. Please click 'Next' to complete your daily survey.

[num_bicycles]

if rMove or (rMove for Web and person 1)

How many bicycles do you and your household members own?

- 0 (no bicycles in household)
 - 1
 - 2
 - 3
 - 4
 - 5
 - 6
 - 7
 - 8 or more
-



[bicycle_type]

show if number of bicycles > 0

What types of bicycle(s) do you and your household members own?

Select all that apply.

- Standard bicycle
 - Electric bicycle
 - Other
-

[bike_freq]

How often <do you/does name> use a bicycle?

- 6-7 days a week
 - 5 days a week
 - 4 days a week
 - 2-3 days a week
 - 1 day a week
 - 1-3 days a month
 - Less than monthly
 - Never
-

[bike_store]

if household has at least one bike

Where <do name> and the members of their household typically store or park their bicycle(s)? Select all that apply.

- Inside house/apartment (includes garage, porch, storage area)
 - Bike rack
 - Bike locker
 - Secured bike room
 - Locked to other object (e.g., post, tree)
 - In a parking garage/ramp/lot
 - Unlocked on-street
 - Other
-

[micromobility_devices]

if rMove or (rMove for Web and person 1)

Which of the following <do name> and their household members use? Select all that apply.

- Scooter
 - Moped
 - Skateboard or rollerblades
 - Segway
 - Other
 - None
-

Daily Survey: Day 7

Asked of related adults age 18+

[feedback]

Thank you for participating! Please provide any feedback you have about the survey experience by clicking 'More' on your dashboard and selecting 'Give us feedback.'

Daily Survey Complete Screen

[day_end]

if rMove

Programmers: if made trips on travel day or confirmed they didn't make trips:

Thank you. rMove's goal is to show **all** trips made.

Did rMove miss a trip? To add trips, return to your travel roster for this day and click the + button in the bottom right of the screen.

Press 'Next' to finish this survey.

Programmers: if indicated they traveled in the no_travel question, but currently don't have trips in their roster:

You indicated that you made trips on <travel_date>. Press 'Next' to add your trips for this day.

Proxy Survey

if rMove: Shown to adult proxy reporter on the second weekday of travel period – One survey is created for each related person reported by proxy (each related child under age 18)

if rMove for Web: Shown to related children under age 18

[proxy_intro]

if child who is not cared for at home or homeschooled

Please answer the following questions based on <Name's> current school or daycare schedule. Click 'Next' to begin.

[school_freq]

if child who attends school or daycare in person partially or full

Currently, how often does <Name> travel to school?

Programmers: Show if child attends daycare: If your child attends a daycare, please answer for how often they attend currently.

- 6-7 days
 - 5 days
 - 4 days
 - 3 days
 - 2 days
 - 1 day
 - None
-

[remote_class_freq]

if child who is not cared for at home or attending daycare

Last week, how many days did <Name> attend classes online from a location that was NOT home or school (e.g., friend's home, mom's work, library, coffee shop)?

- 6-7 days
- 5 days
- 4 days
- 3 days
- 2 days
- 1 day
- None



[school_mode]

if child who attends school or daycare in person fully or partially

School and daycare schedules affect many people's transportation needs.

How does <Name> typically travel to/from school or daycare?

Please select the method of transportation used for most of the distance.

- School bus
- Walk, jog, or roll using a mobility device
- Household vehicle (or motorcycle)
- Other vehicle (e.g., friend's car, rental, carshare, work car)
- Uber/Lyft, taxi, or car service
- Bus, shuttle, or vanpool
- Rail (e.g., light rail)
- Bicycle or e-bicycle
- Scooter, moped, or skateboard
- SouthWest Prime or MVTA Connect
- Other way of traveling

[school_mode_seasonality]

if child who attends school or daycare in person fully or partially

Does the way <Name> typically travels to school or daycare vary by season?

- Yes
- No

[school_mode_season]

if school mode varies by season

What is the other primary way <Name> typically travels to and from school, depending on the season?

Programmers: Match to trip survey mode list.

- School bus
- Walk, jog, or roll using a mobility device
- Household vehicle (or motorcycle)
- Other vehicle (e.g., friend's car, rental, carshare, work car)
- Uber/Lyft, taxi, or car service
- Bus, shuttle, or vanpool
- Rail (e.g., light rail)
- Bicycle or e-bicycle
- Scooter, moped, or skateboard
- SouthWest Prime or MVTA Connect
- Other way of traveling

[other_school_mode_season]

if school mode varies by season

During which seasons does <Name> usually travel by <other primary school mode> to/from school?

Please select all that apply.

- Spring
 - Summer
 - Fall
 - Winter
-

[school_bus]

if school_mode is not 'school bus'

Is school bus service available?

- Yes
 - No
-

[begin_day]

if rMove

On <traveldate> , where did <name> BEGIN <their> day?

- Home
 - Someone else's home
 - Work if employment = full/part/self/volunteer
 - Their other home (e.g., other parent, second home) if has second home
 - Temporary lodging (e.g., hotel, vacation rental)
 - Traveling (e.g., red-eye flight)
 - Other
-

[end_day]

if rMove

On <traveldate> , where did <name> END <their> day?

- Home
 - Someone else's home
 - Work if employment = full/part/self/volunteer
 - Their other home (e.g., other parent, second home) if has second home
 - Temporary lodging (e.g., hotel, vacation rental)
 - Traveling (e.g., red-eye flight)
 - Other
-

[attend_school]

Programmers: Ask if person attends in-person school or daycare at least some of the time AND school was not selected as a purpose on travel day thus far for a trip added to this child's roster (copied trips are not checked).

On <traveldate> , did <name> travel to school? Select all that apply.

If your child attends a daycare, please answer if <name> attended the daycare.

Programmers: First two options select all that apply. Last three clear set.

- Yes, <Name> traveled to school on <travel date>
 - Yes, <Name> traveled to another location for schooling (e.g., friend's house, parent's work) on <travel date>
 - No, <Name> did not travel for school on <travel date>
 - Don't know
 - Prefer not to answer
-

[attend_school_no]

if did not attend school or daycare on travel day

Why didn't <Name> attend school on <travel date> ?

Select all that apply.

- <Name> was sick or quarantining
- <Name> attended class online from home
- <Name> attended class online from another location (e.g., friend's)
- School was scheduled to be closed (e.g., vacation, holiday)



- School was closed or adjusted due to weather event (e.g., snow delay)
 - Other
 - Don't know *Programmers: Clears set*
 - Prefer not to answer *Programmers: Clears set*
-

[made_travel]

if using rMove and (has zero trips for the day (at this point) and did not say they went to school/daycare (attend_school not "Yes, traveled to school") and begin_day = end_day and begin_day not other)

if using rMove for Web skip

On <travel date> , did <Name> go anywhere or make any trips?

- Yes, <Name> made trips on <travel date>
 - No, <Name> did not go anywhere or make trips on <travel date>
 - Don't know
 - Prefer not to answer
-

[no_travel]

if using rMove and (made_travel is no or don't know)

Programmer: Show if using rMove for Web and reported zero trips and (attend_school not "Yes, ..." OR was not asked attend_school)

Why didn't <Name> go anywhere on <traveldate> ?

Select all that apply.

- <Name> may have made trips, but I don't know when or where
 - Not scheduled to work/took day off *if employment = full/part/furlough/self/volunteer*
 - Worked at home for pay (e.g., telework) *if employment = full/part/self/volunteer*
 - Hung out around home
 - Weather conditions (e.g., snow storm)
 - Sick or quarantining (self or others)
 - Waited for visitor/delivery (e.g., plumber)
 - <Name> did online/remote/home school
 - Scheduled school closure (e.g., holiday)
 - No transportation available (e.g., no car, no bus)
 - Other reason
-

[proxy_made_trips]

if using rMove and (indicated child made trips in made_travel or no_travel)

if using rMove for Web skip

You indicated that <Name> made trips on <travel date>.

Press click 'Next' to add any remaining trips for <Name>.

[proxy_made_school_trips]

if using rMove and (indicated child made school trip in attend_school)

if using rMove for Web skip

You indicated that <Name> traveled to school on <travel date>.

Press click 'Next' to add trips to and from school for <Name>.

rMove for Web Close

if rMove for Web

[end]

Thank you for your participation! You have completed all your surveys.
You may now close this browser window.