

Intercity Transit Project
Passenger Title IV Survey Report



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About the Authors

The Center for Economic and Business Research is an outreach center at Western Washington University located within the College of Business and Economics. In addition to publishing the Puget Sound Economic Forecaster, the Center connects the resources found throughout the University to assist forprofit, non-profit, government agencies, quasi-government entities, and tribal communities in gathering and analyzing data to respond to specific questions. We use a collaborative approach to help inform our clients so that they are better able to hold policy discussions and craft decisions.

The Center employs students, staff, and faculty from across the University as well as outside resources to meet the individual needs of those we work with. Our work is based on academic approaches and rigor that not only provide a neutral analytical perspective but also provide applied learning opportunities. We focus on developing collaborative relationships with our clients and not simply delivering an end product.

The approaches we utilize are insightful, useful, and are all a part of the debate surrounding the topics we explore; however, none are fail-safe. Data, by nature, is challenged by how it is collected and how it is leveraged with other data sources. Following only one approach without deviation is ill-advised. We provide a variety of insights within our work – not only on the topic at hand but also on the resources (data) that inform that topic.

We are always seeking opportunities to bring the strengths of Western Washington University to fruition within our region. If you are looking for analysis work or have comments on this report, we encourage you to contact us at 360-650-3909 or by email at cebr@wwu.edu.

To learn more about CEBR visit us online at cebr.wwu.edu or follow us online through your favorite social media stream.



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The Center for Economic and Business Research is directed by Hart Hodges, Ph.D. and James McCafferty.

Overview

The 2023 Passenger Title IV Survey is a collaboration between Intercity Transit and the Center for Economic and Business Research (CEBR) at Western Washington University to collect feedback and information about bus passengers and their travel needs. To achieve this objective, field staff were recruited and trained by CEBR and deployed from 6 am Monday November 13, 2023, through 7 pm Sunday November 19, 2023, to collect responses from bus riders on the bus routes and at key transit centers. Intercity Transit staff also conducted two "pop-up" table events at Olympia Transit Center and Lacey Transit Center to get the word out early in the survey week.

After the data collection was completed, the center conducted rigorous data cleaning and validation exercises to ensure the accuracy and consistency of the data collected. Statistical tools were used to analyze data, and the results are presented in tables and graphs, followed by comprehensive discussions of the findings.

About the Survey

The Center for Economic and Business Research, located within the College of Business and Economics at Western Washington University, conducted the survey and analysis for this project.

This survey seeks feedback and information from Intercity Transit bus riders. A combination of multiple choice and open-ended questions aims to gather information from respondents on ethnicity, income, language, their trip with Intercity Transit, and items related to the respondents, such as disability status and availability of technology. Respondents were offered a \$5 Starbucks gift card for their participation (while supplies lasted).

The survey was distributed by trained field staff to bus riders by paper, targeting a minimum of 500 on-board and self-administered responses. In addition to the survey being offered in English, the survey was also translated into Spanish, German, Korean, and Vietnamese. These languages were determined to be the most frequently spoken non-English languages in the Olympia, Lacey, and Tumwater area per the Census Bureau American Community Survey (ACS). According to the ACS, 4.46% of the area population speak Spanish, 1.47% speak Vietnamese, 1.36% speak German, and 1.01% speak Korean which was basically a tie with Tagalog (including Filipino).

The English survey was mainly self-administered, while the data collection team translated the survey from English to the mentioned four other languages to facilitate data collection from riders who are Limited English Proficiency (LEP), which is defined as individuals who do not speak English as their primary language and who have a limited ability to read, speak, write, or understand the English language. Of the four other language surveys, there were only respondents with the Spanish survey. As such, the results will be summarized in terms of English survey responses and Spanish survey responses.

The Appendix to this report shows the actual English survey as well as the surveys that were translated into Spanish, German, Korean, and Vietnamese available to respondents. As noted previously, surveyors did not have any German, Korean, or Vietnamese survey requests but translations were available per the Federal Transit Administration (FTA) 4702.1B Circular guidance.

Executive Summary

The Passenger Title IV survey was met with an overall positive response, and respondents were generally willing to participate in the survey. The survey was available in English, Spanish, German, Korean, and Vietnamese, with most respondents opting to respond to the English version. There were five respondents requesting the Spanish language survey.

Within the English survey population, we see shifts in the number of responses for each question, which are labeled on each table below. Response counts to individual questions range from a low of 311 responses to a high of 554 responses. The Spanish survey results range from four to five responses per question. These ranges are due to the fact that not every respondent answered each question. Survey respondents were asked to complete the survey while either waiting for or traveling on the bus, and this might have affected response rates if their bus arrived, or they were getting close to their stop and they were not able to complete the survey. Additionally, respondents might have chosen not to answer a question if they felt it was too personal (such as household income) or a burden (such as the free-response questions).

The sample size of the Passenger Title IV survey is more than adequate for the purpose of drawing conclusions from the responses. With a minimum of 311 responses to each question, we feel confident that the survey sample is representative of the transit-riding population. Also, the answers to the demographic questions tell us that we captured a diverse range of perspectives from the standpoints of race/ethnicity and gender identity. As there were only five respondents to the Spanish version of the survey, the Spanish responses should not be interpreted on their own due to the small sample size. However, when combined with the results of the English survey the sample sizer is large enough to be representative.

Survey Results

Section 1: Ethnicity, Income, and Language

General Ethnic Identification (553 respondents)

A majority of respondents to this question identified as Caucasian (64.1% of survey respondents). The second-highest majority of bus riders identified as African American (11.5%), with Hispanic or Latino/Latina being the 3rd highest at 10.8% of the survey respondents. All other racial and ethnic identities comprised less than 10% of the survey population.

Survey respondents have reported a wide variety of different ethnic backgrounds, including 11.5% African American, 8.4% American Indian/Alaskan Native, 4.6% Asian, 64.10% Caucasian, 10.8% Hispanic or Latina/Latino, 2.7% Native Hawaiian, and 8.6% other. 100% of Spanish survey respondents identified as Hispanic or Latina/Latino.

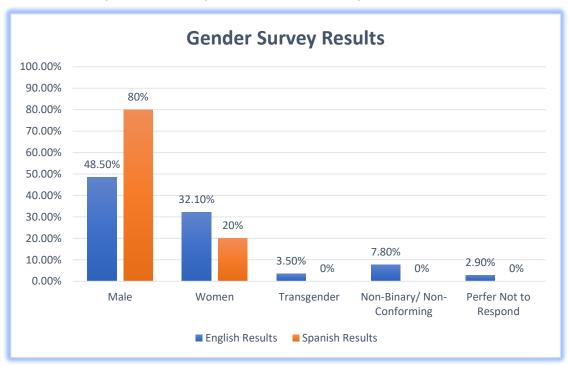
Race/ Ethnic Identity	English Results	Spanish Results
African American	11.50%	0%
American Indian/Alaskan Native	8.40%	0%
Asian	4.60%	0%
Caucasian	64.10%	0%
Hispanic or Latina/Latino	10.80%	100%
Native Hawaiian/Pacific Islander	2.70%	0%
Other	8.60%	0%
Total Responses	553	5

The findings of this question correlate with 2020 census data, with the Olympia-Lacey-Tumwater metropolitan area being composed of approximately 70% who identify as White/Caucasian.

Gender (553 respondents)

From the responses to this question, we observed that most respondents identified as Male.

The English survey results reveal a noticeable range in respondents' genders. Of Intercity Transit bus riders who responded, 48.5% identified as Male, 32.1% identified as Female, 3.5% identified as Transgender, 7.8% identified as Non-Binary, and 2.9% preferred not to respond. The Spanish survey shows that 80% of respondents identify as Male and 20% identify as Female.



The gender distribution of respondents to the survey differs from that of the 2020 census in the Olympia-Lacey-Tumwater area, with the population of women (51%) rising slightly over that of men (49%) according to the census. One theory as to why our survey population doesn't fit the census demographics include men being more likely to work outside the home than women and therefore being more likely to commute.

People in Household

Q: How many people are in your household (including yourself)? (411 respondents)

The results show that most English survey respondents live in a one-person household, closely followed by respondents who live in a two-person household. Specifically, for the English survey results, 35% of the respondents reside in households alone, 27.3% live in a two-person household, and 12.10% live in a four-person household.

The English survey population (406 respondents) was composed of 35% single-person households, 27.3% two-person households, 17% three-person households, 12.1% four-person households, 4.2% five-person households, and 4.4% with six or more people living in a household. As for the Spanish survey results (five respondents), 20% reside in a single-person household, 20% reside in a three-person household, 40% reside in a four-person household, and 20% reside in a household with six or more individuals.

People in Household	English Results	Spanish Results
One	35.00%	20%
Two	27.30%	0%
Three	17.00%	20%
Four	12.10%	40%
Five	4.20%	0%
Six or More	4.40%	20%
Total Responses	406	5

In the data for the Olympia-Lacey-Tumwater area in the 2020 Census, the median number of people in a household is about 2.5 persons. This survey shows similar results, with respondents more likely to come from a three-person and below household, with approximately 79.3% of respondents living in a one, two, or three-person household.

Household Income

Q: What is your household income per year before taxes? (483 respondents)

In both the Spanish and English survey results, there is a large majority of those whose household income falls below \$16,000. A little over half of the English survey respondents reported earning less than \$16,000 in annual gross income (50.1%). The smallest percentage of respondents reported earning a household income ranging from \$85,000 to \$94,999 (0.6% of the survey population).

Data from the English survey showed varying incomes from respondents including 9.4% with a household income of \$16,000 to \$24,999, 5.2% with a household income of \$25,000 to \$34,999, 15.40% with a household income of \$35,000 to \$44,999, 5.2% with a household income of \$45,000 to \$54,999, 1.9% with a household income of \$55,000 to \$64,999, 3.5% with a household income of \$65,000 to \$74,999, 2.3% with a household income of \$75,000 to \$84,999, 0.6% with a household income of \$85,000 to \$94,999, 1.9% with a household income of \$95,000 to \$104,999, and 4.4% with a household income of \$105,000 or more.

As for the Spanish survey respondents, 75% reported a household income of less than \$16,000, and 25% reported a household income of \$35,000 to \$44,999.

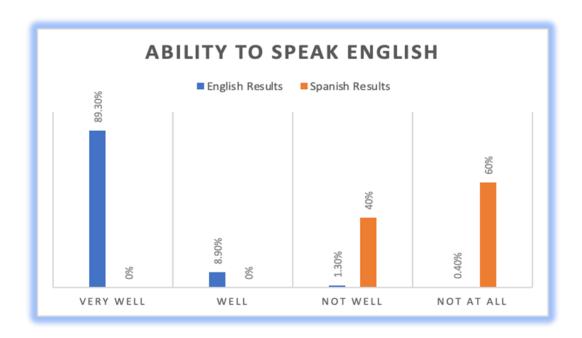
Household Income	English Results	Spanish Results
Less than \$16,000	50.10%	75%
\$16,000 to \$24,999	9.40%	0%
\$25,000 to \$34,999	5.20%	0%
\$35,000 to \$44,999	15.40%	25%
\$45,000 to \$54,999	5.20%	0%
\$55,000 to \$64,999	1.90%	0%
\$65,000 to \$74,999	3.50%	0%
\$75,000 to \$84,999	2.30%	0%
\$85,000 to \$94,999	0.60%	0%
\$95,000 to \$104,999	1.90%	0%
\$105,000 or more	4.40%	0%
Total Responses	479	4

Data from the U.S. Department of Housing and Urban Development shows that the median family income for Olympia-Tumwater is \$102,500, which includes all family sizes. With only 4.4% of household incomes larger than \$105,000, this median income is unlikely to fit survey respondents. The household incomes of most survey respondents are lower than \$102,500. According to the Housing Authority of Thurston County website updated May 15, 2023, Low-Income households (Family Size of 4) are those that make 80% of the median income or \$82,000, Very Low-Income households make 50% of the median income or \$31,250, and Extremely Low-Income households make 30% of the median income or \$30,750. Applying these definitions to the survey responses for this question, a majority of respondents come from Extremely Low-Income households.

Ability to Speak English

Q: How well would you describe your ability to speak English? (452 respondents)

Respondents of the survey reported a variety of language proficiencies, including 89.3% who speak English very well, 8.9% who speak English well, 1.3% who speak English not well, and 0.4% who do not speak English. The results also reveal that 40% of the Spanish survey respondents do not speak English well, and 60% do not speak English at all.



Primary Language

Q: What Primary Language do you speak at home? (467 respondents)

Survey results showed a large majority of Intercity Transit riders speak English primarily at home with Spanish being the next language most frequently used at home.

Survey respondents reported a variety of primary languages being spoken at home, including 95.7% English speakers, 1.9% Spanish speakers, 0.2% Russian speakers, 0.4% Vietnamese speakers, 0.2% Chinese speakers, and 1.5% whose primary language is other than those listed on the survey. 75% of Spanish survey respondents were Spanish speakers, and 25% speak other languages.

Primary Language	English Results	Spanish Results
English	95.70%	0%
Spanish	1.90%	75%
Korean	0.00%	0%
Russian	0.20%	0%
German	0.00%	0%
Vietnamese	0.40%	0%
Chinese	0.20%	0%
Other	1.50%	25%
Total Responses	463	4

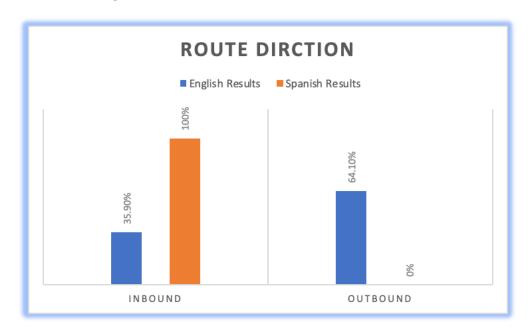
Section 2: Tell Us About Your Intercity Transit Trip Route Information

Q: What is the route direction (outbound/inbound)? (441 respondents)

In this question, the outbound route direction typically indicates that the bus is moving away from a transit center. The inbound route direction typically indicates that it is moving towards a transit center.

The survey data shows that of the English respondents, over half were heading outbound from a transit center. In contrast, the Spanish survey data shows that all were heading inbound to a transit center.

The results of the English survey showed that 35.9% were traveling inbound and 64.1% were traveling outbound. The entire Spanish survey population (four respondents), representing 100% of the respondents, were heading in the inbound direction.



Location Before Beginning Trip

Q: Where did you come from to board this specific bus? (427 respondents)

From the data collected, a majority of respondents came from their homes. However, these responses show no connection to time of day and day of the week.

Of those who responded to the English survey, 44.8% came to the bus stop from their home, 10.4% came to the bus stop from their workplace, 5.5% came to the bus stop from their school, 26.8% came to the bus stop from running errands, 0.2% came to the bus stop from a special event, and 8.8% came to the bus stop from a location not listed on the survey such as a friend or relative's house.

Results of the Spanish survey revealed that 40% of respondents came from their homes, 40% came to the bus stop from work, and 20% came from running errands.

Where did you come from to board the bus?	English Results	Spanish Results
Home	44.80%	40%
Work	10.40%	40%
School	5.50%	0%
Errands	26.80%	20%
Visting family/friends	3.60%	0%
Attending a special event	0.20%	0%
Other	8.80%	0%
Total Responses	422	5

Travel to Bus Stop

Q: How did you get to the bus stop to board this bus? (486 respondents)

The data shows a majority of riders walk to the bus stop to board the bus.

Those who responded to the English survey composed of 80.2% who walked to the bus stop, 2.7% who biked to the bus stop, 0.2% who carpooled and parked to get to the bus stop, 3.1% who were dropped off at the bus stop, 10.2% who transferred from another Intercity Transit route, 0.8% who drove to an area park & ride, 1.5% who transferred from a non-Intercity Transit route, and 1.2% who responded to the survey question with "other".

Five Spanish survey respondents indicated that they walked to the bus stop (80%), and 20% were dropped off at the bus stop.

Travel to Bus Stop	English Results	Spanish Results
Walked	80.20%	80%
Biked	2.70%	0%
Carpooled & Parked	0.20%	0%
I was dropped off	3.10%	20%
Transferred from IT Route	10.20%	0%
Drove to an area Park & Ride	0.80%	0%
Transferred from a non-IT Route	1.50%	0%
Other	1.20%	0%
Total Responses	481	5

End Destination

Q: Where are you going now? (483 respondents)

According to the survey responses, a majority of respondents were traveling home.

The English survey results indicate that from the bus stop, 37.9% of the respondents were traveling home, 14% were commuting to work, 5.4% were going to school, 28.2% were running errands, 6.5% were going to visit family/friends, 1.3% were on their way to a special event, and 6.7% responded that they were going somewhere other than those listed. For this question, the English Survey had 478 respondents. Of the five Spanish survey respondents, 40% were traveling home, and 60% were running errands.

Where are you going now?	English Results	Spanish Results
Home	37.90%	40%
Work	14.00%	0%
School	5.40%	0%
Errands (Shopping, appointment, etc.)	28.20%	60%
Visiting family/friends	6.50%	0%
Attending a special event	1.30%	0%
Other	6.70%	0%
Total Responses	478	5

Method of Transportation to Final Destination

Q: How will you get to your final destination? (473 respondents)

The survey data shows a range of responses to how respondents will get to their final destinations. Over half of the respondents in both surveys indicated that they would walk to their final destinations.

Within the English survey population, 67.7% reported that they planned to walk to reach their final destination, 3.2% planned to bike to their final destination, 23.9% expected to transfer to another route, 0.6% were going to use Uber/Lyft to get to their final destination, 2.1% planned to get a ride from someone else to reach their destination, and 2.4% responded that they would reach their final destination with another option not listed.

The Spanish survey found that 60% were going to walk to reach their final destination, and 40% would transfer to another route to reach their final destination.

How will you get to your final destination?	English Results	Spanish Results
I will walk	67.70%	60%
I will bike	3.20%	0%
I will transfer to another route	23.90%	40%
Uber/Lyft	0.60%	0%
I will get a ride from someone	2.10%	0%
Other	2.40%	0%
Total Responses	468	5

Length of Time until Final Destination

Q: How long will your trip take from start to finish including all parts of the trip (walking, biking, etc.)? (465 respondents)

For a majority of respondents (26.30%), the trip to their final destination takes approximately 30 minutes to an hour to complete. However, respondents' answers vary widely within the English survey data, with all answers coming close to capturing at least 10% of the survey population.

Data from the English survey suggests that 21.7% of respondents would take less than 15 minutes to reach their final destinations. For 25.2%, it would take 15 to 30 minutes; for 26.3%, it would take 30 to 60 minutes; for 17.4%, it would take one to two hours; and for 9.3% of respondents, it would take over two hours to reach their final destination.

As for the Spanish survey, 40% of respondents reported an expected trip time of 15 to 30 minutes, while the remaining 60% said it would take 30 to 60 minutes.

Overall, Intercity Transit's bus service is working well with 47% of rider trips taking less than 15 minutes to 30 minutes. However, there is room for improvement in that 53% of rider trips take 30 minutes to over two hours.

Length of Time Until Final Destination	English Results	Spanish Results
Less than 15 minutes	21.70%	0%
15 to 30 minutes	25.20%	40%
30 to 60 minutes (1 hour)	26.30%	60%
1 hour to 2 hours	17.40%	0%
More than 2 hours	9.30%	0%
Total Responses	460	5

Intercity Transit Bus Usage (per month)

Q: In a typical month, how often do you use an Intercity Transit bus? (491 respondents)

From the data collected, most of those who responded to the survey question ride Intercity Transit buses six to seven days per week. The data shows most survey respondents are regular Intercity Transit users, with 94.8% of respondents riding the bus at least once a week.

Regarding the English survey population (487 respondents), 55.4% ride Intercity Transit buses six to seven days per week, 28.5% ride buses four to five days per week, 10.9% ride buses one to two days per week, 2.9% ride buses less than ten days per month, and 2.3% rarely utilize Intercity Transit fixed-route service.

Results from the Spanish survey show that 50% ride Intercity Transit buses six to seven days per week, 25% ride buses four to five days per week, and 25% ride buses 1-3 days per week.

Intercity Transit Bus Usage (per month)	English Results	Spanish Results
6-7 days per week	55.40%	50%
4-5 days per week	28.50%	25%
1-3 days per week	10.90%	25%
Less than 10 days per month	2.90%	0%
I rarely ride	2.30%	0%
Total Responses	487	4

Length of Intercity Transit Bus Usage

Q: How long have you been riding Intercity Transit? (463 respondents)

Responses to this question were relatively evenly divided among the possible answers. The highest percentage of respondents (21.4%) has been riding with Intercity Transit for more than a decade.

Regarding the English respondents, 19.2% reported riding Intercity Transit buses less than six months, 11.3% have been riding buses between six to 12 months, 15% have been riding buses between one to two years, 18.3% have been riding buses for three to five years, 14.8% have been riding buses for six to 10 years, and 21.4% have been riding the bus for over 10 years.

Of the four people who participated in the Spanish survey, 25% have been riding the Intercity Transit buses for less than six months, 25% have been riding buses for six to 12 months, 25% have been riding the buses for three to five years, and 25% have been riding the buses for six to 10 years.

Length of Intercity Transit Bus Usage	English Results	Spanish Results
Less than 6 months	19.20%	25%
6-12 months	11.30%	25%
1-2 years	15.00%	0%
3-5 years	18.30%	25%
6-10 years	14.80%	25%
More than 10 years	21.40%	0%
Total Responses	459	4

Best Way to Receive Information about Intercity Transit

Q: What is the best way to get you information about Intercity Transit? (315 respondents)

Of those who responded to the survey question, a majority of respondents reported that the Intercity Transit website provides the best method for them to receive information about bus routes and news related to Intercity Transit. According to bus riders, the next best method is signs and announcements within the buses themselves.

The English survey results show that of the 311 respondents, 48.2% noted that the best way to receive information on Intercity Transit is through the website, 5.5% find rider alerts to be the best method to receive information, 0.3% find a GovDelivery subscription the best method to receive information. 9.3% find customer service the best method to receive information, 4.5% find friends/others on the bus to be the best method to receive information, 6.4% find in-person Customer Service at Olympia Transit Center to be the best method to receive information, 9.6% believe that signs/announcements placed inside the buses to be the best method for them to receive information, 8.4% find the bus driver to be the best method to receive information, 1.6% find social media the best method to receive information, and 6.10% find that a method other than those stated would be the best method for them to receive information.

The Spanish survey found that 25% find rider alerts the best method for them to receive information on Intercity Transit, 25% find Customer Service to be the best method for them to receive information, 25% find friends/others on the bus to be the best method for them to receive information, and 25% see social media the best method for them to receive information. A total of four people answered this question on the Spanish survey.

For this question, we see the least number of responses, only receiving a collective 315 responses across both versions of the survey of the original 554 possible responses. One possible reason for this lower response rate is that transit riders who don't own a cell phone might have declined to answer this question if they felt it didn't pertain to them. The next question on the survey asks about cell phone ownership, leading to some insight on this topic. Another potential reason is simply that the question requires more thought to be put into the answer than some of the other questions in the survey, which can lead to lower response rates.

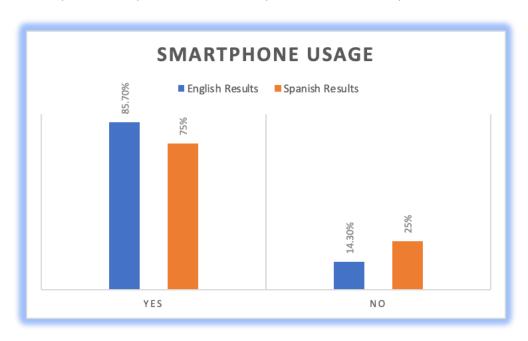
Best Way to Receive Information about Intercity Transit	English Results	Spanish Results
Intercity Transit Website	48.20%	0%
Rider Alerts (email/text/posted on bus stops)	5.50%	25%
GovDelivery subscription	0.30%	0%
Customer Service	9.30%	25%
Friends/others on the bus	4.50%	25%
Olympia Transit Center (OTC) in person Customer Service	6.40%	0%
Signs posted inside buses and/or announcements	9.60%	0%
Bus Drivers	8.40%	0%
Social Media (Facebook, Instagram, etc.)	1.60%	25%
Other	6.10%	0%
Total Responses	311	4

Smartphone Usage

Q: Do you use a smartphone? (430 respondents)

This question provides information that can help with the previous question within the survey (Q: What is the best way to get you information about Intercity Transit?). For instance, if most Intercity Transit bus riders have smartphones, it gives us a perspective on how many bus riders have access to social media or rider alerts connected to smartphone usage. This also grants the perspective that online information may only work for some bus riders, and the need for online and offline information for bus riders is necessary to include all bus riders.

Of English survey respondents, 85.7% use a smartphone, and 14.3% do not. Of those who responded to the Spanish survey, 75% of respondents use a smartphone, and 25% of respondents do not.



Current Work Status

Q: What best describes your current work status? (448 respondents)

Survey results showed most respondents work from outside the home followed by those unemployed or not currently working.

Of the English respondents, we find that 6.3% work from home, 34.5% work from outside the home, 10.4% are students, 21.4% are unemployed or not working, 8.8% are retired or semi-retired, 12.6% are unable to work, 2.7% are not working for pay or are not currently looking for employment, and 3.4% describe their current work status as "other than the options listed".

The Spanish survey found that 50% work outside the home and 50% are currently unemployed.

As of December 2023, the U.S. Bureau of Labor Statistics reports that the current unemployment rate in the Olympia-Lacey area is 4.7%. This corresponds to the data showing a large unemployment percentage for Intercity Transit bus riders.

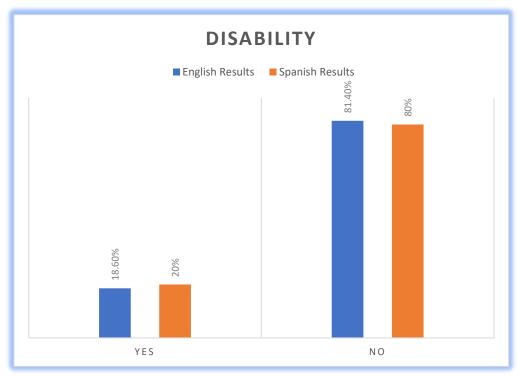
Current Work Status	English Results	Spanish Results
Work from home	6.30%	0%
Work outside the home	34.50%	50%
Student (full or part time)	10.40%	0%
Unemployed or not working	21.40%	50%
Retired or semi-retired	8.80%	0%
Unable to work	12.60%	0%
Not working for pay or not looking for employment	2.70%	0%
Other	3.40%	0%
Total Responses	444	4

Disabilities

Q: Do you have any disabilities that impact how you use the bus? (467 respondents)

A majority of survey respondents reported that they do not have a disability that impacts how they can use Intercity Transit buses.

Analysis of the English survey revealed that 81.4% of respondents do not have a disability, and 18.6% do have a disability that affects how they use Intercity Transit. Of the five people who responded to the Spanish survey, 80% do not have a disability, and 20% do have a disability that affects how they use Intercity Transit.

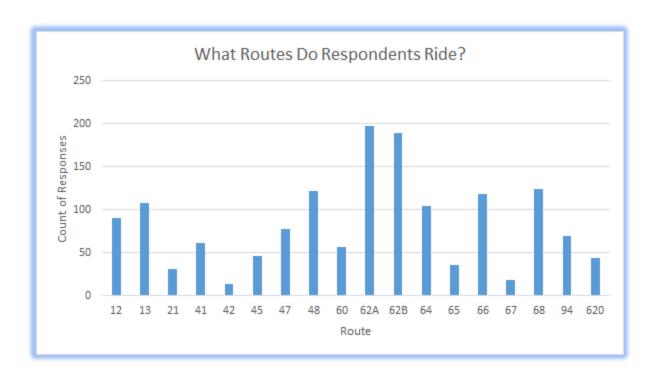


Free Response Question Analysis

Q: What route are you on now and which routes do you generally ride?

Survey respondents reported riding a large variety of routes and stated what routes they generally ride. The most common routes being reported were Route 62A Martin Way/NE Lacey, which travels between the Olympia Transit Center (OTC) and Orion at Willamette, and Route 62B Martin Way/The Meadows, which travels between the Olympia Transit Center and Pacific Highway at Rockcress. This makes sense since both routes combined offer 15-minute frequency between OTC and Martin Way at Marvin Road in Lacey. Other common routes included Routes 41, 45, 48, 64, 66, 68, 94, and 620. These routes serve Capitol Mall (Route 45), Evergreen State College (Routes 41 and 48), Amtrak Station (Route 64), Lacey Corporate Center (Route 66), Yelm Walmart (Route 94), and 512 Park and Ride (Route 620).

There are many factors that impact a rider's experience such as direction of travel, speed of the route, where the route travels, convenience of the schedule including frequency, and transfer impacts (whether they must transfer to another route to reach their destination and how long they must wait to make the transfer). The survey did not offer a chance to elaborate on factors such as these. This was intentional because the survey needed to be short and concise.



Q: How many minutes did it take you to get to the bus stop? (521 respondents)

Survey respondents reported a wide variety of times it takes them to access bus service, ranging from one minute to 90 minutes. The research found that approximately 75% of respondents reported it takes one to 10 minutes to reach their intended bus stop, meaning that for most respondents, transit service is very easy to access.

Overall, 396 respondents take one to 10 minutes to reach the bus stop, 95 respondents take 11-20 minutes to get to the bus stop, 17 respondents take 21-30 minutes to reach the bus stop, two respondents take 31-40 minutes to reach the bus stop, six respondents take 41-50 minutes to reach the bus stop, four respondents take 51-60 minutes to get the bus stop, and one respondent takes 90 minutes to reach the bus stop.



Although not captured in this study, information about how the respondents get to the bus stop would have provided further details on why it may take the respondents' varying amounts of time. For example, if two respondents are traveling to the same bus stop from very close starting places, we would be able to tell if one is getting to the bus stop faster than the other due to them driving a car instead of walking.

Cross-Tab Analysis

To better understand the factors that influence a respondent's decisions surrounding their bus trip, we performed a cross-tab analysis on the basis of race/ethnicity and gender identity. This kind of analysis, which compares the results for one or more variables with the results of another variable, enables us to compare responses among demographic groups and identify areas that might disproportionately affect one group over another. Examples of questions a cross-tab analysis enables us to answer are:

- How do methods of traveling to the bus stop differ between Asians and African Americans?
- How do expected total bus trip times differ between men and women?

We decided to perform the cross-tab analysis on three questions from the Intercity Transit Title VI survey:

- 1) How did you get to the bus stop to board this bus?
- 2) How will you get to your final destination? and
- 3) How long will your trip take from start to finish including all parts of the trip?

The demographic groups we used in the analysis were answers by respondents to questions of race/ethnicity and gender identity. Results are detailed in the tables below each question.

Travel to Bus Stop

Q: How did you get to the bus stop to board this bus?

	All Respondents	African American	American Indian/ Alaskan Native	Asian	Caucasian	Hispanic or Latina/Latino	Native Hawaiian/ Pacific Islander	Man	Woman	Transgender	Non-binary/non- conforming
Walked	80.2%	78.9%	87.2%	81.8%	79.2%	84.0%	76.9%	80.4%	81.8%	76.5%	73.2%
Biked	2.7%	3.5%	0.0%	0.0%	3.2%	4.0%	0.0%	3.8%	1.9%	5.9%	2.4%
Carpooled & Parked	0.2%	0.0%	0.0%	0.0%	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	2.4%
I was dropped off	3.1%	7.0%	5.1%	9.1%	1.3%	2.0%	7.7%	3.8%	3.9%	5.9%	0.0%
Transferred from IT Route	10.2%	3.5%	5.1%	4.5%	12.5%	8.0%	7.7%	8.5%	9.1%	11.8%	14.6%
Drove to an area Park & Ride	0.8%	3.5%	0.0%	0.0%	0.6%	0.0%	0.0%	0.0%	1.3%	0.0%	4.9%
Transferred from a non-IT Route	1.5%	3.5%	2.6%	4.5%	1.3%	0.0%	7.7%	2.6%	0.0%	0.0%	2.4%
Other	1.2%	0.0%	0.0%	0.0%	1.6%	2.0%	0.0%	0.9%	1.9%	0.0%	0.0%

The table above can be interpreted as "78.9% of African American respondents walked to the bus stop, compared to 80.2% of all respondents."

Consistent across all demographic lines was that most respondents walked to the bus stop. However, there are still some differences in the size of this percentage. The demographic group with the highest percentage of walking respondents was American Indian/Alaska Native, with 87.2% of respondents having walked to the bus stop. On the other end of the scale, non-binary/non-conforming respondents were the least likely to have walked to the bus stop, with 73.2% of responses.

Other notable aspects of the table include:

- Transgender respondents were more likely to bike or get dropped off at the bus stop than the rest of the survey population.
- African Americans, Asians, and Native Hawaiian/Pacific Islanders are more likely to have transferred from a non-IT route, suggesting further travelling times from areas where Intercity Transit doesn't operate.
- Non-binary/non-conforming respondents are the most likely to have carpooled to the bus stop.
- Caucasians are more likely than any other racial or ethnic group to have transferred from another IT route.

Method of Transportation to Final Destination

Q: How will you get to your final destination?

	All Respondents	African American	American Indian/ Alaskan Native	Asian	Caucasian	Hispanic or Latina/Latino	Native Hawaiian/ Pacific Islander	Man	Woman	Transgender	Non-binary/non- conforming
Walked	67.7%	63.5%	87.5%	85.0%	65.8%	68.5%	80.0%	65.8%	68.0%	86.7%	75.0%
Biked	3.2%	1.9%	0.0%	0.0%	4.3%	5.6%	0.0%	3.1%	3.3%	0.0%	2.5%
Transfer to another route	23.9%	28.8%	10.0%	10.0%	25.6%	22.2%	20.0%	26.8%	23.5%	6.7%	20.0%
Uber/Lyft	0.6%	3.8%	0.0%	0.0%	0.3%	0.0%	0.0%	0.0%	0.7%	0.0%	0.0%
Get a ride from someone	2.1%	1.9%	0.0%	5.0%	2.3%	1.9%	0.0%	1.8%	2.6%	6.7%	2.5%
Other	2.4%	0.0%	2.5%	0.0%	1.7%	1.9%	0.0%	2.6%	2.0%	0.0%	0.0%

The table above can be interpreted as "63.5% of African American respondents expect to walk to their final destination, compared to 67.7% of all respondents."

Differences between demographic groups are most notable in answer categories that have a high percentage of respondents. Looking at the "walk" answer choice in the table above, we can see a higher percentage of American Indian/Alaskan Native respondents than any other racial or ethnic group. African American and Caucasian responses show that these groups anticipate walking to their final destination at a lower-than-average rate. More generally, women are more inclined to walk to their final destination than men, although Transgender and Non-binary/non-conforming respondents had the highest rates of walking out of the gender-identity demographic groups.

Other notable aspects of the table include:

- Very few respondents (0.6%) plan to take an Uber or Lyft to their final destination, but those that do are more likely to be African American.
- African Americans reported being the most likely to transfer to another route, possibly indicating further travel distances.
- Respondents who are Transgender were the least likely to bike and the most likely to get a ride from someone.
- The responses of women align closely with the average response to this question.
- Men were the most likely group to respond that they would use an "other" form of transportation to reach their final destination.

Length of Time until Final Destination

Q: How long will your trip take from start to finish including all parts of the trip (walking, biking, etc.)?

	All Respondents	African American	American Indian/ Alaskan Native	Asian	Caucasian	Hispanic or Latina/Latino	Native Hawaiian/ Pacific Islander	Man	Woman	Transgender	Non-binary/non- conforming
Less than 15 minutes	21.7%	22.9%	31.6%	16.7%	23.8%	18.9%	18.2%	22.9%	21.1%	0.0%	23.8%
15-30 minutes	25.2%	16.7%	23.7%	27.8%	21.8%	37.7%	18.2%	26.5%	23.1%	38.9%	31.0%
30-60 minutes	26.3%	31.3%	18.4%	38.9%	27.7%	30.2%	27.3%	22.9%	30.6%	33.3%	31.0%
1-2 hours	17.4%	18.8%	15.8%	5.6%	17.8%	7.5%	18.2%	17.5%	17.7%	16.7%	11.9%
More than 2 hours	9.3%	10.4%	10.5%	11.1%	8.9%	5.7%	18.2%	10.3%	7.5%	11.1%	2.4%

The table above can be interpreted as "22.9% of African American respondents anticipated their trip taking less than 15 minutes, compared to 21.7% of all respondents."

Perhaps the most interesting question analyzed in the cross-tab analysis, these responses highlight some notable discrepancies between demographic groups. African Americans and Native Hawaiian/Pacific Islanders are most likely to report longer expected trip times, having some of the highest percentages in the 1-2 hours and more than 2 hours categories. American Indian/Alaska Natives apparently are most likely to take short trips, capturing the highest percentage for the less than 15 minutes response.

It is important to note that while we can make inferences from the cross-tab analysis tables, they are not to be used as hard scientific evidence of any applicable phenomenon. Instead, they give a good indication of where further research is needed to understand why there are discrepancies in transit times and methods between racial/ethnic and gender identity demographic groups. Small sample populations and potential response bias means that any reported statistic from these tables should include the caveat "of the sampled population."

Other notable aspects of the table include:

- Zero transgender respondents reported taking a trip shorter than 15 minutes compared to 21.7% of total respondents.
- Non-binary/non-conforming respondents were the least likely to take a long trip (more than 2 hours).
- Men are more likely than women to both take shorter and longer trips, with women being more likely to take medium-length trips.

Appendix

English Survey

	,					
Class	Climate		English			SCANTRON.
Weste	ern Washington University	Inter	city Transit			
CEBR	(IT-Fo	orm			
Mark as : Correction		-	-	-	-	
1. R	Route Information					
1.1	What route are you on now and which	routes do y	ou generally ride	?		
1.2	Time and Date (HH:MM AM/PM - MM/D	, DD/YYYY)],[
1.3	What is the route direction (outbound/ii	/ nbound):	/	Ou	itbound	
2. E	thnicity, Income and Language					
	As part of Intercity Transit's Title VI No short demographic questionnaire. The 2024. You will not be contacted by Intered	information ercity Transi	collected will be	used to updat ey. The questi	e our next Title onnaire is volu	VI Program update in
2.1	General Ethnic Identification (check a African American Caucasian Other	☐ America	ipply): an Indian/Alaskai ic or Latina/Latino		☐ Asian ☐ Native Hawa	aiian/Pacific Islander
2.2	Gender (select all that apply): Man Non-binary/non-conforming	☐ Woman	not to respond		☐ Transgende	r
2.3	How many people are in your househ (including yourself)?	_	☐ One ☐ Four	☐ Tw		☐ Three ☐ Six or More
	What is your household income per y Less than \$16,000 \$35,000 to \$44,999 \$65,000 to \$74,999 \$95,000 to \$104,999	\$16,000 \$45,000 \$75,000 \$105,00			\$25,000 to \$ \$55,000 to \$ \$55,000 to \$	534,999 564,999
2.5	How well would you describe your ab speak English?	oility to	☐ Very Well☐ Not at all	□ We	ell	☐ Not Well
2.6	What Primary Language do you speal English Russian Chinese	k at home? Spanisl Germar Other	h		☐ Korean ☐ Vietnamese	
3. T	ell Us About Your Intercity Trans	sit Trip				
3.1	Where did you come from to board th specific bus?	iis	☐ Home ☐ Errands (shopping, medical appointment ☐ Other	frie	ork siting family/ ends	☐ School ☐ Attending a special event
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Class	Climate		English			SCAN	TRON.
3 T	ell Us About Your Intercity Trans	it Trip [C	Continuel				
	How did you get to the bus stop to bo		☐ Walked	☐ Bi	ked	☐ Carpoole	ed &
	bus?		☐ I was dropped off	_	ansferred from Route	parked Drove to Park & R	
			☐ Transferred from a non-IT Route	□ Ot		Falkock	iue
3.3	How many minutes did it take you to g	get to the b	us stop?				
3.4	Where are you going now?		☐ Home ☐ Errands (shopping, appointment, etc.)		ork siting family/ ends	School Attending	
3.5	How will you get to your final destinat	ion?	☐ Other ☐ I will walk	□ I v	vill bike	☐ I will tran	sfer to
	jeu get te jeur min doodnin					another r	
			☐ Uber/Lyft	fro	vill get a ride om someone	☐ Other	
3.6	How long will your trip take from start to fincluding all parts of the trip (walking, biking)		Less than 15 minutes		to 30 minutes	30 minutes	
			☐ 1 hour to 2 hours	□ M	ore than 2 hours		
	eneral Questions		D.0.7.d====		E dans	E 42:	
4.1	In a typical month, how often do you of Intercity Transit bus?	ise an	☐ 6-7 days per week ☐ less than 10 days per month		5 days per week arely ride	☐ 1-3 days	per week
4.2	How long have you been riding Intercity		Less than 6 months 3-5 years	_	12 months 10 years	☐ 1-2 years ☐ More than	
4.3	What is the best way to get you inform Intercity Transit Website		lerts (email/text/posted	on	GovDelivery	subscription	
	☐ Customer service (360) 786-1881		others on bus		Olympia Tran		TC) in
	 Signs posted inside buses and/or announcements Other 	☐ Bus Driv	vers		Social Media Instagram, et		
	Do you use a smartphone?		☐ Yes	□ No	0		
4.5	What best describes your current wor Work from home	■ Work or	utside the home (emplo art-time, self-employed)		☐ Student (full o	or part time)	
	☐ Unemployed or not working		or semi-retired	,	Unable to wo		
	☐ Not working for pay (volunteer work) or not looking for employment	☐ Other			,		
4.6	Do you have any disabilities that impayou use the bus?	ect how	Yes	□ No	0		
F305U148		needed in a ormation on s/civil-rights-	ou for your participation another language, contact Title VI, visit Intercity Tieltle-vi or visit the Fede Afta-circulars/title-vi-reques	act (360 ransit's ral Trai	s website at: nsit Administration	s-federal-trar	t: https:// nsit
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Spanish Survey

Class	Climate		Spanish		SCANTRON.
Weste	rn Washington University	Inter	city Transit		
CEBR		IT-F	orm		
Mark as : Correctio				processed automatically.	
	nformación de ruta				
1.1	¿En qué ruta te encuentras ahora	a y qué rutas suele	es recorrer?		
	ļ	,	,	,	•
1.2	Hora y fecha (HH:MM AM/PM - N	IM/DD/AAAA)			
		- /	1		
1.3	Indique el sentido de la ruta (salid	ente/entrante):	☐ Entrante	☐ Saliente	
2. 0	Origen étnico, ingresos e id	dioma			
	Encuesta del Title VI Como part Transit, le solicitamos a los pas usará para actualizar el programa Completar el cuestionario es	ajeros que comple a Title VI en 2024.	ten un breve cuestio Intercity Transit no s	nario demográfico. La info e comunicará con usted a	ormàción recopilada se acerca de esta encuesta.
2.1	Identificación étnica general (mar Afronorteamericana	rque todas las opci Asiátic		,	estadounidense/Nativo
	☐ Caucásica	☐ Hispan	a o latina	☐ Nativo de l islas del P	Hawái/Originario de acífico
2.2	☐ Otra Género (seleccione todas las opo	ciones que corresp	ondan):		
	☐ Masculino ☐ No binario	☐ Femen	. *	☐ Transgéne	ero
2.3	¿Cuántas personas hay en su hoga	r (incluido usted)?	☐ Una ☐ Cuatro	☐ Dos ☐ Cinco	☐ Tres ☐ Seis o más
2.4	¿Cuál es el ingreso anual de su l Menos de \$16,000 Entre \$35,000 y \$44,999 Entre \$65,000 y \$74,999 Entre \$95,000 y \$104,999	☐ Entre \$	516,000 y \$24,999 545,000 y \$54,999 575,000 y \$84,999	□ Entre \$55,	000 y \$34,999 000 y \$64,999 000 y \$94,999
2.5	¿Cómo describiría su capacidad para		☐ Muy buena☐ No lo hablo	☐ Buena	☐ No muy buena
2.6	¿Cuál es el principal idioma que ☐ Inglés ☐ Ruso ☐ Chino	habla en su casa? ☐ Españo ☐ Alemáo ☐ Otro	ol	☐ Coreano ☐ Vietnamita	ı
3. C	Cuéntenos sobre su experien	cia con Intercity	/ Transit		
3.1	¿De dónde vino para subirse a este au	tobús específico?	☐ Casa ☐ Mandados	☐ Trabajo ☐ Visita a familiares/amigo:	☐ Escuela ☐ Asistencia a un s evento especial
			☐ Otro		
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Class	Climate		Spanish		SCANTRON.
3 C	cuéntenos sobre su experiencia co	n Intercity	Transit [Continue]		
3.2	¿Cómo llegó a la parada del autobús pa utilizar este servicio?		☐ A pie ☐ Me vinieron a dejar	☐ En bicicleta ☐ Hice combinación de la ruta de IT	☐ Compartí un vehículo ☐ Conduje a un área Park & Ride
			☐ Hice combinación desde una ruta que no es de IT	☐ Otro	
3.3	¿Cuántos minutos te llevó llegar a la par	ada del aut	obús?		
3.4	¿A dónde se dirige?		☐ Casa ☐ Mandados	☐ Trabajo ☐ Visita a familiares/amigos	☐ Escuela☐ Asistencia a un evento especial
3.5	¿Cómo llegará a su destino final?		☐ Otro ☐ Caminaré	☐ Usaré una bicicleta	☐ Haré combinación a otra ruta
			☐ Uber/Lyft	Alguien me llevará en vehículo	
3.6	¿Cuánto demorará su viaje desde el punt partida hasta el destino final? Incluya toda		☐ Menos de 15 minutos	☐ Entre 15 y 30 minutos	☐ Entre 30 minutos y 60 minutos (1 hora)
	partes del viaje (caminar, andar en bicicle		☐ Entre 1 y 2 horas	☐ Más de 2 horas	,
4. P	reguntas generales				
4.1	En un mes normal, ¿con qué frecuencia autobús de Intercity Transit?	usa un	☐ Entre 6 y 7 días a la semana	☐ Entre 4 y 5 días a la semana	☐ Entre 1 y 3 días a la semana
			☐ Menos de 10 días al mes	_ ,	
4.2	¿Hace cuánto que viaja con Intercity Tra		☐ Menos de 6 meses ☐ Entre 3 y 5 años	☐ Entre 6 y 12 meses ☐ Entre 6 y 10 años	☐ Entre 1 y 2 años ☐ Más de 10 años
4.3	¿Cuál es la mejor manera de que obteno Sitio web de Intercity Transit	☐ Alertas p electróni	ion sobre intercity Trans para pasajeros (correo ico/mensaje de texto/ ión en las paradas de auto	☐ Suscripción	a GovDelivery
	☐ Servicio al Cliente: (360) 786-1881	☐ Amigos/	otras personas en el auto		ención al Cliente en ympia Transit Center (OTC)
	Letreros publicados dentro de los autobús o anuncios	☐ Conduc	ctor de autobús	☐ Redes socia Instagram, e	les (Facebook,
4.4	☐ Otro ¿Usa un teléfono inteligente?		□ Sí	□ No	
4.5	¿Qué es lo que mejor describe su estad			. ==	
	☐ Trabaja desde casa	de tiem	ifuera de casa (emplea po completo o tiempo independiente)	do ∐ Estudiante (de	tiempo completo o parcial)
	☐ Desempleado o no trabaja	☐ Jubilade	o o parcialmente jubilad		bajar (por ejemplo, por idad o por ser cuidador)
	☐ No trabaja por salario (voluntariado) o no busca empleo	☐ Otro		ana absapa	nada o por con canadan,
4.6	¿Tiene alguna discapacidad que afecte en que usa el autobús?	a forma	□ Sí	□ No	
	Si necesita información en otro idioma, co sitio web de Intercity Transit en www.intercit de Transporte en www.transit.dot.gov/reg	muníquese a ytransit.com/	/bùsinéss/civil-rights-title-\	i o visite el sitio web de l	a Administración Federal
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German Survey

Class	Climate		G	Serman		SCANTRON.
Weste	rn Washington University		Intercit	y Transit		
CEBR			IT-Forr	n		
Mark as				t tip. This form will be proce he left hand side to help op	•	
1. Ro	outeninformationen					
1.1	Auf welcher Strecke bist du	ı gerade unterweg:	s und we	elche Strecken fährst o	du generell?	
	, , ,	,		,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
1.2	Uhrzeit und Datum (HH:MN	M AM/PM - MM/DD	/YYYY)			
		-	1	1		
1.3	Was ist die Routenrichtung (sta	dtauswärts/stadteinwä	irts): [☐ stadtauswärts	☐ stadteinwärts	
2. Et	hnische Zugehörigkeit, Eink			A CEL	1.7.100	9 T 919 1 F
	Umfrage gemäß "Title VI" Im I Fahrgäste, einen kurzen demog des Programms nach Title \ Teilnahme an der Umfrage ist fr	√l im Jahr 2024 verwe	ndet. Inter	city Transit wird Sie bezüg	lich dieser Umfrage nicht	wieder kontaktieren. Die
2.1	Allgemeine ethnische Zuge Afroamerikanisch Kaukasisch Sonstiges	, 🗆 lı	ndigen (/	ngen möglich): Amerika/Alaska) ch (Latina/Latino)	☐ Asiatisch ☐ Indigen (Ha	waii oder Pazifische Inseln)
2.2	Geschlecht (Mehrfachnenn Männlich Nicht-binär	υú	Veiblich Keine Ang	gabe	☐ Transgend	er
2.3	Wie viele Personen leben i selbst inbegriffen)?	_	Sie [☐ Eine ☐ Vier	☐ Zwei ☐ Fünf	☐ Drei ☐ Sechs oder mehr
2.4	Wie hoch ist das Jahresein ☐ Unter 16.000 USD ☐ 35.000 USD bis 44.999 ☐ 65.000 USD bis 74.999 ☐ 95.000 USD bis 104.999	USD	6.000 bi 5.000 U 5.000 U	or Steuern? s 24.999 USD SD bis 54.999 USD SD bis 84.999 USD USD oder mehr	☐ 25.000 bis ☐ 55.000 bis ☐ 85.000 bis	64.999 USD
2.5	Wie gut sprechen Sie Engli	_]	☐ Sehr gut ☐ Überhaupt nicht	☐ Gut	☐ Nicht gut
2.6	Welche Sprache wird in Ihr Englisch Russisch Chinesisch		tsächlich Spanisch Deutsch Sonstiges		☐ Koreanisch ☐ Vietnames	
3. Ei	nzelheiten zu Ihrer Nutzung	von Intercity Trans	sit			
3.1	Wo waren Sie, bevor Sie heute in	diesen Bus gestiegen s	ind? [ZuhauseHabe etwas erledigt (Einkaufen, Arzttermin usw.)	☐ Bei der Arbeit ☐ Bei Bekannten/ Verwandten	☐ Schule/Hochschule ☐ Auf einer Veranstaltung
]	□ Sonstiges		
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Class	Climate		German		SCANTRON.
3. Ei	nzelheiten zu Ihrer Nutzung von Interci	tv Transit ICo	ontinuel		
3.2	Wie sind Sie zur Bushaltestelle für diesen Bus		☐ Zu Fuß	☐ Mit dem Fahrrad	Mit Fahrgemeinschaft (das Auto wurde geparkt)
			☐ Ich wurde hingefahren	☐ Umstieg von Intercity-Transit-Linie	☐ Bin zu einem Park & Ride-Parkplatz gefahren
			 Umstieg von einem anderen Netz (nicht Intercity Transit) Linie 	☐ Sonstiges	
3.3	Wie viele Minuten haben Sie gebrauc	ht, um zur Bus	shaltestelle zu gelangen	1?	
3.4	Wo gehen Sie jetzt hin?		☐ Zuhause ☐ Habe etwas erledigt (Einkaufen, Arzttermin usw.)	☐ Bei der Arbeit ☐ Bei Bekannten/ Verwandten	☐ Schule/Hochschule☐ Auf einer Veranstaltung
3.5	Wie gelangen Sie zu Ihrem letztendlic	hon 7iol2	 ☐ Sonstiges ☐ Zu Fuß 	☐ Mit dom Enhered	□ Umetica auf eine
3.5	wie gelangen Sie zu inrem leiztendic	Hen Zier?	□ Zu Fuis	☐ Mit dem Fahrrad	☐ Umstieg auf eine andere Linie
2.0	W		☐ Uber/Lyft	☐ Ich werde abgeholt	☐ Sonstiges
3.6	Wie lange werden Sie insgesamt unterwe (einschließlich Fußweg, Fahrt mit dem Fa	gs sein hrrad usw.)	☐ Weniger als 15 Minuten	☐ 15 bis 30 Minuten	30 bis 60 Minuten (1 Stunde)
			☐ 1 bis 2 Stunden	☐ Mehr als 2 Stunden	
4. Al	lgemeine Fragen				
4.1	Wie oft fahren Sie mit einem Bus von Transit in einem typischen Monat?	Intercity	 ☐ 6-7 Tage pro Woche ☐ Weniger als 10 Tage pro Monat 	□ 4-5 Tage pro Woche□ Ich nehme selten den Bus	☐ 1-3 Tage pro Woche
4.2	Seit wie lange nutzen Sie Intercity Tra	nsit?	□ Weniger als 6 Monate□ 3-5 Jahre	☐ 6-12 Monate ☐ 6-10 Jahre	☐ 1-2 Jahre ☐ Seit mehr als 10 Jahren
4.3	Was ist für Sie die beste Methode, un				
	☐ Website von Intercity Transit	☐ Hinweise oder Aus	e für Fahrgäste (per E-Mail, shang an der Bushaltestelle	SMS ∐ Abonnement	mit GovDelivery
	☐ Kundenservice (360) 786-1881		e/Andere Fahrgäste im	Bus Persönlich be	eim Kundenservice im nsit Center (OTC)
	Schilder im Bus und/oder Bekanntmachunger	□ Busfah	rer(in)	☐ Soziale Netz Instagram us	werke (Facebook, w.)
4.4	☐ Sonstiges Verwenden Sie ein Smartphone?		□ Ja	☐ Nein	
4.5	Was beschreibt Ihren derzeitigen Bes ☐ Ich arbeite im Homeoffice	☐ Ich arbe	atus am besten? ite nicht im Homeoffice (vol zeitbeschäftigt, selbstständ		ent(in) (vollzeit oder teilzeit)
	☐ Arbeitslos oder nicht erwerbstätig		estand oder Teil-Ruhes	stand Nicht erwerbsfäh	ig (wegen Behinderung oder g von Angehörigen usw.)
	☐ Ich arbeite ehrenamtlich oder bin nicht auf der Suche nach Arbeit	☐ Sonstig	ges		
4.6	Haben Sie eine Behinderung, die Sie Nutzung des Busses einschränkt?		□ Ja	□ Nein	E
auf http	len Dank für Ihre Mitwirkung! Wenn Sie Hilfe in ei der Website von Intercity Transit auf: https://www. bs://www.transit.dot.gov/regulations-andguidance/ 11792121P2PL0V0	intercitytransit.co.	m/business/civil-rights-title-vi	oder auf der Website der Fede	

Vietnamese Survey

								_
Class	Climate			Vie	etnamese			SCANTRON.
Weste	rn Wash	ington University		Interci	ty Transit			
CEBR				IT-For	m			
Mark as		Please use a ball-poil	-				-	
1. T	hông tir	n tuyến đường						
1.1	Hiện tại	bạn đang đi trên tuyến đường r	nào v	à bạn thu	rờng đi tuyến đường	nào?		
1.2	Ngày và	a giờ (HH:MM AM/PM - MM/DD/	, YYY	Υ)			,iii.	,
		đi của tuyến xe là gì:		1	/ □ hướng tới	 	ti ra ngoài	
2. D	ân Tộc	, Thu Nhập Và Ngôn Ngữ						
	xe hoa	rêu cầu của Chương trình Không àn thành một bảng câu hỏi ngắn v g trình Tiêu Đề VI tiếp theo của ch rà lời bảng câu hỏi này là tự nguy	vê nh núng	n Biệt Đối sân khẩu l tôi vào nă	học. Thông tin thu thậ _l ám 2024. Intercity Trar	p được nsit sẽ	c sẽ dành đề cập không liên lạc với	nhật vào bản cập nhật i quý vi về khảo sát này
2.1	☐ Ngươ	m Chung Nhận Dạng Dân Tộc (ời Mỹ gốc Phi ời gốc Âu		Người Mỹ	da đỏ/Người Alaska bả ầy Ban Nha/Bồ Đào N		☐ Người Châu ☐ Người Haw	u Á aii bản
2.2	☐ Khác Giới tínl ☐ Nam	h (chọn tất cả các câu phù hợp):		Nữ			☐ Transgende	er
2.3	☐ Phi r	nhị nguyên giới quý vị có bao nhiêu người (bao gồm c		Không m	uốn chia sẻ □ Môt		_ •	□ Ba
					□ Bốn	_	Văm	☐ Sáu người trở lê
2.4	☐ Durớ ☐ \$35,0 ☐ \$65,0	ìp hàng năm trước thuế của hộ (i \$16,000 000 đến \$44,999 000 đến \$74,999 000 đến \$104,999		\$16,000 \$45,000	đến \$24,999 đến \$54,999 đến \$84,999		□ \$25,000 đếi □ \$55,000 đếi □ \$85,000 đếi	n \$64,999
2.5		hấy khả năng nói tiếng Anh của	bản		□ Rất tốt □ Rất tệ	_ T	Γốt	☐ Không tốt
2.6	Quý vị r Tiếng Tiếng Tiếng	g Nga			y Ban Nha		☐ Tiếng Hàn ☐ Tiếng Việt	
3. H		Chúng Tôi Biết về Chuyếr				Vį		
3.1	Quý vị ở	fi từ đâu đến để bắt xe bus này?	•		NhàViệc lặt vặt (đi mua sắm, đi thăm khám y tế, v.v.)Khác	□ŧ	Vơi làm việc Đi thăm gia đình/ oạn bè	☐ Trường học ☐ Đến dự một sự kiện đặc biệt
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Class	Climate			٧	/ietr	namese			SCANTRO
3. H	lãv Cho	Chúng Tôi Biết về	Chuvến	Xe Interc	itv	Transit của Quý	Vi	[Continue]	
3.2	Quý vị đ	i bằng phương tiện n e bus này?	, .) Đi bộ) Tôi bắt xe khác đến) Chuyển từ Tuyến xe không phải Tuyến IT		Đi xe đạp Chuyển từ Tuyến IT Khác	☐ Đi chung xe và đỗ ☐ Lái xe đển khu Đỗ
3.3	Bạn mất	bao nhiêu phút để để	ên bến xe l	buýt?		31 7			
3.4	Bây giờ	quý vị định đi đâu?				Nhà Việc lặt vặt (đi mua sằm, đi thăm khám y tế, v.v.)	_	Nơi làm việc Đi thăm gia đình/ bạn bè	☐ Trường học ☐ Đến dự một sự kiện đặc biệt
3.5	Quý vi sá	ẽ đến địa điểm cuối cù	ına bằna c	ách nào?	_] Khác] Tôi sẽ đi bô		Tôi sẽ đi xe đạp	☐ Tôi sẽ chuyển sa
0.0	ady 1; o	o dorr dia diorri odor oc	ing bang a	aon nao .					tuyên xe khác
						Uber/Lyft		Tôi sẽ nhờ người khác chở	☐ Khác
3.6	chuyên (đến cuối, bao gồm tất đi (đị bộ, đi xe đạp, v.	cà các ph v.), chuyển	ần của I đi của		Chưa đến 15 phút		15 đến 30 phút	☐ 30 phút đến 60 phút (1 giờ)
	quý vị sẽ	ě mát bao lâu?] 1 giờ đến 2 giờ		Hơn 2 giờ	
4. C	âu Hỏi (Chung							
4.1		nường, trong một thái rcity Transit mấy lân?	ng quý vị đ	i xe bus] 6-7 ngày một tuần] dưới 10 ngày một tháng		4-5 ngày một tuần Tôi hiểm khi đi	☐ 1-3 ngày một tu
4.2	Quý vị đ	ã sử dụng Intercity Tra	ansit được	bao lâu?		Chưa đến 6 tháng 3-5 năm		6-12 tháng 6-10 năm	 □ 1-2 năm □ Hơn 10 năm
4.3		ách dễ dàng nhất với gweb của Intercity Tra		☐ Thông B	n vé áo c		lerts		
	☐ Dịch	vụ khách hàng (360) 7	86-1881	☐ Bạn bè	/nhí	řng người trên xe bi	us		oộ phận Dịch Vụ Khách npia Transit Center (OT
		oiễn báo được dán tro à/hoặc các thông báo		☐ Tài xế x	xe b	ous			n Truyền Thông Xã ok, Instagram, v.v.)
44	☐ Khác Quý vi c	ó sử dụng điện thoại	thôna minh	h khôna?		Có		Không	
4.5	Mô tả ph	nù hợp nhất về tình tra		iệc hiện tại	của	quý vị là gì?			
	□ Lám	việc tại nhà		gian ho	ác ba	n ngoài (làm việc toàn án thời gian, tự kinh do	anh) thời gian) `	àn thời gian hoặc bá
	☐ Thât	nghiệp hoặc không là	m việc	□ Đã ngh vẫn làn		ru hoặc nghỉ hưu nh êm	ung		m việc (ví dụ: do khuy chăm sóc người khá
		việc không được trả lư kn) hoặc không tìm việ		☐ Khác					
4.6		ó bất kỳ khuyết tật nà e bus không?	o ảnh hưở	ng đến		Có		Không	
	tin vê Tiê hoặc t	quý vi đã tham gia! N ều Đề VI, hãy truy cập ruy cập trang web củ s://www.transit.dot.gov	trang web a Co Quan	của Intercit Quản Lý Gi	y Tr iao	ansit tại: https://www Thông Công Công Li	≀.int iên	ercitytransit.com/bus Bang (Federal Trans	siness/civil-rights-title sit Administration) tai:
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L					_	: : :			_

귀하가 있는 경로는 어디인가요:	시간:	날짜:
경로 방향은 어떻게 되나요(아웃바운드/인바	운드):	

Title VI 설문조사

Intercity Transit 의 Title VI 차별금지 프로그램 요건 일부로서 승객들에게 간단한 인구 통계 설문지 작성을 요청하고 있습니다. 수집된 정보는 2024 년 다음 Title VI 프로그램 업데이트에 사용될 예정입니다. 이 설문조사와 관련하여 Intercity Transit 에서는 연락하지 않습니다.

설문조사는 자발적인 참여입니다.

귀하의 정보 공개를 요구하지 않습니다. 이용해주셔서 감사합니다!!!

., = = = 12 = 1								
섹션 1: 민족, 소득 및 언어								
일반적인 민족 확인 (해당 사항에 모두 체크):								
□ 아프리카계 미국인 □ 아메리칸 인디언/알래스카 원주민 □ 아시아인 □ 코카서스계 □ 히스패닉 또는 라틴계								
□ 하와이 원주민/태평양 섬 주민 □ 기타(구체적으로 작성):								
성별 (해당 사항 모두 선택)								
□ 남성 □여성 □ 논바이너리 □ 직접 설명하길 선호: □ 답변하고 싶지 않음								
귀하의 가정에 몇 명이 있습니까(본인 포함)?								
□1명 □2명 □3명 □4명 □5명 □6명이상								
귀하의 연간 세전 가계 소득은 얼마입니까?								
□ \$16,000 이하 □ \$35,000~\$44,999 □ \$65,000~\$74,999 □ \$95,000~\$104,999								
□ \$16,000~\$24,999 □ \$45,000~\$54,999 □ \$75,000~\$84,999 □ \$105,000 이상								
□ \$25,000~\$34,999 □ \$55,000~\$64,999 □ \$85,000~\$94,999								
귀하의 영어 말하기 능력은 어느 정도입니까?								
□ 매우 잘함 □ 못함 □ 전혀 못 함								
귀하가 가정에서 사용하는 주 언어는 무엇입니까?								
□ 영어 □ 스페인어 □ 한국어 □ 러시아어 □ 독일어								
□ 베트남어 □ 중국어 □ 기타 (구체적으로 작성):								
섹션 2: 귀하의 Intercity Transit Trip 에 대해 말해주십시오								
이러한 특정 버스에 타기 위해 어디에서 오셨습니까?								
□집 □직장 □학교 □특정 용무 (쇼핑, 진료 예약 등)								
□ 가족/친구 방문 □ 특별한 이벤트 참석								
□ 기타 (구체적으로 작성):								
이 버스를 타기 위해 버스 정류장까지 어떻게 오셨습니까?								
□ 걷기 (# 분) □ 자전거 (# 분) □ 카풀 및 주차 □ 차로 내려줌 □ IT Route #에서 환승								
□ Park & Ride 장소로 운전 □ 비 IT Route #에서 환승 □ 기타 (구체적으로 작성):								

현재 어디로 가십니까? □ 집 □ 직장 □ 학교 □ 특정 용무 (쇼핑, 진료 예약 등) □ 가족/친구 방문 □ 특별한 이벤트 참석 □ 기타 (구체적으로 작성): 최종 목적지까지 어떻게 갈 예정입니까? □ 걷기: (# 분) □ 자전거: (# 분) □ 다른 노선으로 환승 (구체적으로 작성): □ 우버/리프트: □ 다른 사람의 차 탑승 □ 기타 (구체적으로 작성): 모든 부분(걷기, 자전거 등)을 포함하여 이동 시 처음부터 끝까지 얼마나 걸립니까? □ 15 분 이하 □ 15 분~30 분 □ 30 분~60 분(1 시간) □ 1 시간~2 시간 □ 2 시간 이상
□ 기타 (구체적으로 작성): 최종 목적지까지 어떻게 갈 예정입니까? □ 걷기: (# 분) □ 자전거: (# 분) □ 다른 노선으로 환승 (구체적으로 작성): □ 우버/리프트: □ 다른 사람의 차 탑승 □ 기타 (구체적으로 작성): □ 모든 부분(걷기, 자전거 등)을 포함하여 이동 시 처음부터 끝까지 얼마나 걸립니까? □ 15 분 이하 □ 15 분~30 분 □ 30 분~60 분(1 시간)
최종 목적지까지 어떻게 갈 예정입니까? □ 걷기: (# 분) □ 자전거: (# 분) □ 다른 노선으로 환승 (구체적으로 작성): □ 우버/리프트: □ 다른 사람의 차 탑승 □ 기타 (구체적으로 작성): 모든 부분(걷기, 자전거 등)을 포함하여 이동 시 처음부터 끝까지 얼마나 걸립니까? □ 15 분 이하 □ 15 분~30 분 □ 30 분~60 분(1 시간)
□ 걷기: (# 분) □ 자전거: (# 분) □ 다른 노선으로 환승 (구체적으로 작성): □ 우버/리프트:
□ 걷기: (# 분) □ 자전거: (# 분) □ 다른 노선으로 환승 (구체적으로 작성): □ 우버/리프트:
□ 다른 사람의 차 탑승 □ 기타 (구체적으로 작성): 모든 부분(건기, 자전거 등)을 포함하여 이동 시 처음부터 끝까지 얼마나 걸립니까? □ 15 분 이하 □ 15 분~30 분 □ 30 분~60 분(1 시간)
모든 부분(걷기, 자전거 등)을 포함하여 이동 시 처음부터 끝까지 얼마나 걸립니까? □ 15 분 이하 □ 15 분~30 분 □ 30 분~60 분(1 시간)
□ 15 분 이하 □ 15 분~30 분 □ 30 분~60 분(1 시간)
ㅁ 1 시가~2 시간 ㅁ 2 시간 이상
01/10/2/10 02/10 40
섹션 3: 일반적인 질문
보통 한 달에 Intercity Transit 버스를 얼마나 자주 이용하십니까?
□ 일주일에 6~7 일 □ 일주일에 4~5 일 □ 일주일에 1~3 일
□ 한 달에 10 일 이하 □ 거의 타지 않지만 다음과 같은 이유로 오늘 탑승:
Intercity Transit 를 이용한 지 얼마나 됐습니까?
□ 6 개월 이하 □ 6 개월~12 개월 □ 1 년~2 년 □ 3 년~5 년 □ 6~10 년 □ 10 년 이상
Intercity Transit 에 대한 정보를 얻기 위한 가장 좋은 방법은 무엇입니까?
□ Intercity Transit 웹사이트 □탑승자 알림 (이메일/텍스트 메시지/버스 정류장의 게시글)
□ GovDelivery 구독 □ 고객 서비스 (360) 786-1881 □ 버스의 친구/그 밖의 사람
□ Olympia Transit Center(OTC) 대면 고객 서비스 □ 버스 및/또는 고지에 게시된 표시 □ 버스 기사 □ 소셜 미디어
(페이스북, 인스타그램 등) 기타 (구체적으로 작성):
스마트폰을 사용하십니까? □ 예 □아니오
현재 근무 상태를 가장 잘 설명하는 것은 무엇입니까?
□ 집에서 근무 □집밖에서 근무 (정규직 또는 시간제 근로자, 자영업) □ 학생 (정규 또는 시간제) □ 실직 또는 미취업
□ 은퇴 또는 거의 은퇴함 □ 일을 할 수 없음 (예: 장애 또는 간병) □ 급여를 받지 않고 일함(자원봉사) 또는 구직 활동을 하지
않음 🗆 기타 (구체적으로 작성):
버스 이용에 영향을 주는 장애가 있습니까? □ 예 □아니오

참여해 주셔서 감사합니다!

다른 언어로 된 정보가 필요하시면 (360) 786-8585로 문의하십시오.

Title VI 에 대한 자세한 내용은 Intercity Transit 웹사이트인

https://www.intercitytransit.com/business/civil-rights-title-vi 를 방문하시거나 연방 대중교통국 웹사이트인 https://www.transit.dot.gov/regulations-and-guidance/fta-circulars/title-vi-requirements-and-guidelines-federal-transit 를 방문해주십시오.