



HILLSBOROUGH COUNTY TRANSPORTATION DISADVANTAGED SERVICE PLAN 2018-2023

June 2018



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Executive Summary

ES.1 2018 Update Highlights

The purpose of the Transportation Disadvantaged Service Plan (TDSP) is to improve transportation services for the Transportation Disadvantaged (TD), who are identified as persons with disabilities, older adults, individuals with lower incomes, and children-at-risk, by ensuring that Hillsborough County coordinates transportation resources provided through multiple federal and state programs. Coordination enhances transportation access; minimizes duplication of services; and facilitates the most appropriate, cost-effective transportation possible with available resources. The TDSP is implemented by the Community Transportation Coordinator (CTC) and the Transportation Disadvantaged Coordinating Board (TDCB) of Hillsborough County. The TDSP is updated annually.

For the 2018 TDSP Update a workshop with Coordinated Contractors was held at the April 27, 2018 TDCB meeting. The purpose was to engage in a conversation of unmet client transportation needs and potential solutions to address these needs. This was the first meeting in which the Coordinated Contractors were hosted for a roundtable discussion. Each organization present participated in a roundtable discussion on how the world of transportation looks for their agency and needs for the agency in terms of transportation.

The Contractors identified many needs of the transportation disadvantaged during this event. Curiously the Contractors, like the participants of the 2016 Human Services Transportation Forum, highlighted a need for safe and affordable housing with access to public transportation. Other needs, including the need for lower cost transportation were discussed, as well as the need for lower cost bus passes for the low-income clients served and growing bus service so that the demand for door to door could be reduced and become more sustainable. It was apparent that the greatest needs are in the rural areas of the county, which indicated a significant need to coordinate land use, human services and transportation services.

ES.2 Roll Call Voting Sheet

The Hillsborough County TDCB and the Hillsborough County Metropolitan Planning Organization (MPO) hereby certify that an annual evaluation of the TDSP was conducted, consistent with the policies of the Commission for the Transportation Disadvantaged (CTD).

The Hillsborough County TDCB and the Hillsborough County MPO further certify that the rates contained herein have been thoroughly reviewed, evaluated, and approved and that the Hillsborough County TDSP 2018 Update was reviewed in its entirety.

The Hillsborough County TDSP 2018 Update was approved by the TDCB on June 22, 2018. **Table ES-1** is a roll call sheet detailing the results of this vote.



Table ES-1: Hillsborough County TDCB Results

Member Name	Member Affiliation	Voted	
Councilman Luis Viera, Chair	Elected Member of Hillsborough County MPO	YES	
Gloria Mills, Vice Chair	Representing Persons with Disabilities	YES	
Craig Forsell	Representing the Elderly	YES	
Nancy Pacifico	Representing users of the TD system	Absent	
Vacant	Citizen Advocate	Vacant	
Artie Fryer	Representing the Economically Disadvantaged	YES	
Leslie Pokres	Representing the Children-at-Risk	YES	
Nancy Castellano	Representing the Local For-Profit Transportation Industry	YES	
Shelley Barthel	Hillsborough County Public Schools	Absent	
Leslene Gordon, Ph.D.	Florida Department of Health	Absent	
Catherine Rogers	Representing the Local Veterans Administration	YES	
Sandra Murman	Local Mass Transit System's Board, HART	Absent	
Dave Newell	Florida Department of Transportation, District Seven	YES	
Tom Canhan	Department of Children and Families	YES	
Mark Harsbarger	Department of Education/Division of the Blind	YES	
Kristina Melling	Florida Department of Elder Affairs	YES	
Penelope Barnard	Agency of Health Care Administration	Absent	
Jody Toner	Tampa Bay WorkForce Alliance	Absent	

Transportation Disadvantaged Coordinating Board

6/22/18 TDCB Chairperson Date

The Plan was approved by the Commission for the Transportation Disadvantaged:

Date

CTD Executive Director

Hillsborough MPO | Hillsborough County Transportation Disadvantaged Service Plan



Section 1: Development Plan

1.1 Our Program in Context

1.1.1 Background of the Transportation Disadvantaged Program

In 1989, the Florida State Legislature established the Commission for the Transportation Disadvantaged (CTD) to fund and oversee the expansion of transportation services for the Transportation Disadvantaged (TD). The legislation also established a Transportation Disadvantaged Trust Fund (TDTF), funded from vehicle registration fees and gasoline sales taxes.

According to the Florida Statutes (F.S.), Chapter 427:

"'Transportation disadvantaged' means those persons who because of physical or mental disability, income status, or age are unable to transport themselves or to purchase transportation and are, therefore, dependent upon others to obtain access to health care, employment, education, shopping, social activities, or other life-sustaining activities, or children who are handicapped or high-risk or at-risk as defined in s. 411.202."

The CTD administers and distributes these funds to each county throughout the state through Community Transportation Coordinators (CTC) according to an established formula, requiring a 10 percent local match. The CTD is responsible for establishing the distribution formula, which is based on several criteria: total service area population, total system vehicle miles, total system passenger trips, and total service area square miles. Funds have been distributed to every county's CTC each year since 1990.

To assist with their local planning efforts, the CTD appoints a Designated Official Planning Agency (DOPA) for each county to: staff local coordinating boards, appoint Local Coordinating Board (LCB) members, recommend the designation of the service area's CTC, and assist the CTC in the development of the Transportation Disadvantaged Service Plan (TDSP). The Hillsborough County Metropolitan Planning Organization (MPO) is the DOPA for Hillsborough County.

To maintain presence on a local level, the CTD has established a Transportation Disadvantaged Coordinating Board (TDCB) for each county that: advises them directly on local TD issues, oversees the responsibilities of their local CTC, reviews all existing and proposed TD programs, and recommends the use of funds received from the TDTF.

Based on Code 49 United States Code (U.S.C.), the Federal Transit Administration (FTA) requires a similar plan entitled the Human Services Transportation Coordination Plan. The FTA Fact Sheet indicates the following purpose of the plan:

The human services transportation coordination plan provisions aim to improve transportation services for persons with disabilities, older adults, and individuals with lower incomes by ensuring that communities coordinate transportation resources provided through multiple federal programs. Coordination will enhance transportation access, minimize duplication of services, and facilitate the most appropriate cost-effective transportation possible with available resources.

The TDSP serves to satisfy the requirements of both the CTD and FTA.



1.1.2 Designation Date/History

Every five years, Chapter 427, F.S., requires the TDCB and the Hillsborough County MPO to recommend a single entity to the CTD, known as the CTC, to manage the county-wide TD system. The purpose of the Transportation Disadvantaged Coordinated System is to ensure the availability of efficient, costeffective, and quality transportation services for TD persons.

The role of the CTC is to coordinate cost-effective, efficient, unduplicated, and unfragmented TD services within its service area. Hillsborough County's Board of County Commissioners (BOCC) is designated by the CTD as the CTC and has acted as the CTC since 1990. The latest re-designation went into effect July 1, 2016. Sunshine Line is an agency within Hillsborough County and the operator of the TD services for the county.

The organizational chart, shown in Figure 1-1, identifies all those who are involved in the provision of TD services in Hillsborough County, including the CTD, Hillsborough County MPO, TDCB, and CTC.

1.1.3 Local Coordinating Board Membership

The Hillsborough County TDCB consists of stakeholders in the TD community. The membership represents, to the maximum extent feasible, a cross section of the local community.

There are 18 members, each representing an aspect of the TD community. Meetings are held on the fourth Friday of every other month at 9:30 a.m. Figure 1-1 lists the current membership of the Hillsborough County TDCB.



Figure 1-1: Hillsborough County Transportation Disadvantaged Program Organization

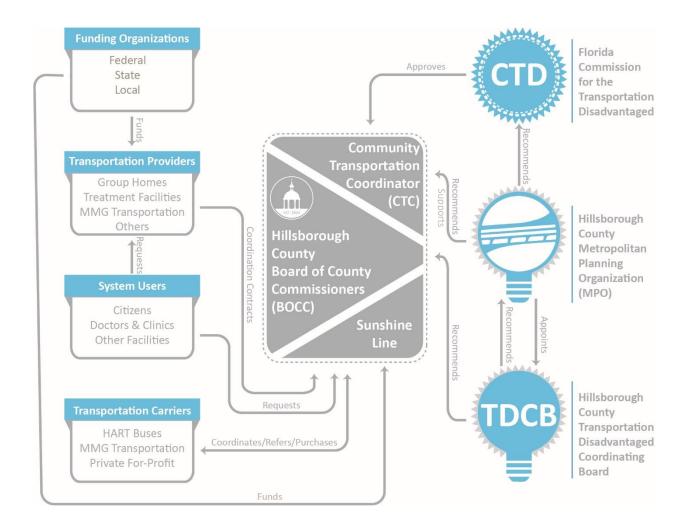




Table 1-1 Hillsborough County TDCB

Member Name	Member Affiliation
Councilman Luis Viera, Chair	Elected Member of Hillsborough County MPO
Gloria Mills, Vice Chair	Representing Persons with Disabilities
Craig Forsell	Representing the Elderly
Nancy Pacifico	Representing users of the TD system
Vacant	Citizen Advocate
Artie Fryer	Representing the Economically Disadvantaged
Leslie Pokres	Representing the Children-at-Risk
Nancy Castellano	Representing the Local For-Profit Transportation Industry
Shelley Barthel	Hillsborough County Public Schools
Leslene Gordon, Ph.D.	Florida Department of Health
Catherine Rogers	Representing the Local Veterans Administration
Sandra Murman	Local Mass Transit System's Board, HART
Dave Newell	Florida Department of Transportation, District Seven
Tom Canhan	Department of Children and Families
Mark Harsbarger	Department of Education/Division of the Blind
Kristina Melling	Florida Department of Elder Affairs
Penelope Barnard	Agency of Health Care Administration
Jody Toner	Tampa Bay WorkForce Alliance

I certify the current members of the Transportation Disadvantaged Coordinating Board.

lder

Executive Director, Hillsborough County Metropolitan Planning Organization



1.1.4 Consistency Review of Other Plans

The Tampa Bay Region has committed collective support for the use of alternative modes of travel and addressing the special needs of the transit-dependent and TD populations. As examples, the following goals, objectives, and policies are from the following plans.

The Imagine 2040: Tampa Comprehensive Plan of the City of Tampa demonstrates its support through:

MBY Goal 3: Provide a safe, convenient, and efficient mass transit system to provide for mobility throughout the city and serve as a viable alternative to single-occupant vehicles to access the city's business centers, urban villages, mixed-use corridors, rail transit stations and neighborhoods, and specifically through MBY Objective 3.3.

MBY Objective 3.3: Continue participation to provide transit service for transit-dependent and TD populations.

MBY Policy 3.3.1: Work with transit planners and providers to achieve a transit system that is 100 percent accessible in accordance with the Americans with Disabilities Act (ADA).

MBY Policy 3.3.2: Improve mobility by expanding the fixed-route and paratransit systems.

MBY Policy 3.3.3: Coordinate with Hillsborough Area Regional Transit (HART) to ensure inclusion of TD needs in the Transit Development Plan (TDP) updates and advocate for more fixed-route service where TD bus pass clients live and work.

MBY Policy 3.3.4: Support a safe transportation system by maximizing the availability of bicycle and pedestrian facilities for the TD. Goal 2: Develop a safe, convenient, and efficient transit system for the transit-dependent, as well as a convenient alternative for persons who choose not to drive their own vehicle.

In The Future of the Region, A Strategic Regional Policy Plan (SRPP), the Regional Transportation chapter emphasizes transit and pedestrian mobility and compact development patterns. Specifically, Policy 5.40 addresses the needs of the TD through the design and maintenance of comprehensive public transit systems for the region.

Tampa Bay Area Regional Transportation Authority (TBARTA) has developed and adopted a Regional Transportation Master Plan for the seven-county west central Florida region. The TBARTA Master Plan consists of a network made up of a range of supporting local transit services, including paratransit service.

The Hillsborough, Pasco, and Pinellas Tri-County Access Plan (TCAP) addresses the Hillsborough County, Pasco County, and Pinellas County Metropolitan Planning Organizations' (MPOs) partnership with the Florida Department of Transportation (FDOT) District Seven to promote a publicly-driven approach to planning, coordinating, and funding transportation services within the tri-county area to ensure that public transportation services and improvements benefit elderly, disabled, and low-income populations. The regional needs are addressed in this TDSP.

The State of Florida 5-year and 20-Year Transportation Disadvantaged Plan was adopted in 1997 and updated in April 2005. The combined Plan provides a framework for the growth of Florida's TD Program



and is designed to help the CTD fulfill its mission and achieve its vision. One goal that clearly supports the TD population is Goal 8: Maintain and preserve efficient and effective transportation infrastructure that is accessible to all eligible TD citizens while meeting the needs of the community.

HART's Transit Development Plan (TDP) sets a 10-year strategy for implementing community transit goals, which includes providing a safe, convenient, and effective mass transit system that is a viable transportation alternative for residents, including the transit-dependent and TD. HART's 2018-2027 TDP was adopted by the HART Board in September 2017. The 2018 update to the TDP focused on recent accomplishments and future needs. The Plan also included a Comprehensive Operations Analysis (COA) of the HART system, which resulted in Mission MAX, a series of route and schedule changes that were implemented on October 8, 2017.

1.2 County Profile

Located in west central Florida, Hillsborough County is 1,100 square miles in size and has the fourth largest population in Florida with 1.3 million residents according to the Florida Bureau of Economic and Business Research (BEBR). The HART service area is 250 square miles and serves 52 percent of the population within the County. Therefore, 48 percent of the population and 77 percent of the land area is not served by traditional fixed-route transit or HARTPlus paratransit services.

Paratransit services in the county, such as the Hillsborough County Sunshine Line and HARTPlus, provide TD residents in Hillsborough County with needs-based transit for eligible persons who have physical, cognitive, emotional, visual, or other disabilities that prevent them from using the HART fixed-route system.

Hillsborough County has a diverse employment industry that includes the following:

Agriculture, Fisheries, Mining, Construction, Manufacturing, Transportation, Communications, Public Utilities, Trade, Finance, Insurance, Real Estate, Personal Entertainment, Recreational Services, Information Technology, Professional Services, Education, Health, and Social Services.

These diverse industries pose a challenge to serving the employment sector with traditional transit due to shift diversities, sprawled employment centers, and distance from the potential workforce.

Three main areas of Hillsborough County hold the majority of major activity centers. These include the University of South Florida (USF) area, Downtown Tampa/Ybor City, and Westshore/Tampa International Airport area.

USF Area: This area includes destinations such as USF; Moffit Cancer Center; associated medical facilities (Florida Hospital Tampa, James A. Haley Veterans Hospital, Shriners Hospitals for Children), University Mall, and Busch Gardens amusement park.

Downtown Tampa/Ybor City: This area is the county seat and includes associated government facilities in the County Center, Federal Courthouse, City of Tampa facilities, Tampa General Hospital, the University of Tampa, Tampa Museum of Art, Glazer Children's Museum, the Straz Center, and historic Ybor City with multiple entertainment venues served by the Tampa Electric Company (TECO) Streetcar Line.

Westshore/Tampa International Airport Area: This area is the largest commercial business district in the state and includes destinations such as Tampa International Airport, Raymond



James Stadium, Steinbrenner Field, St. Joseph's Hospital and associated medical facilities, and high-end retail and restaurants including International Plaza and Westshore Plaza.

1.2.1 Service Area Description

Hillsborough County's BOCC is designated by the CTD as the Hillsborough County CTC and has been since 1990. The Hillsborough County Coordinated System has two main providers of service available to the general public: Sunshine Line (the provider for the CTC) and HART (the public transit provider). Coordination contractors serve specialized clients and are discussed in more detail in Section 1.4.3. The Sunshine Line is a Hillsborough County agency that operates TD services within the County as a partial brokerage. It is funded by the County as well as state and federal grants and user fees.

1.2.2 Demographics

With a 12.2-percent population growth since 2010, Hillsborough County has the 9th highest population growth rate in the state, according to BEBR. The County is also ranked 6th for percentage of population age 17 and younger, and 59th in the state for percentage of population age 65 and older. According to the U.S. Census Bureau, 35.4 percent of the County population age 65 and older has a disability, and 17 percent of the County population is below the poverty level.

Table 1-2 highlights key demographic statistics for Hillsborough County, and figures in Appendix A depict the demographic base that demonstrates potential TD populations in Hillsborough County based on the 2010 Census; Old-Age, Survivors, and Disability Insurance Social Security (OASDI); and 2010 employment projections from the Tampa Bay Regional Transit Model (TBRTM).

Demographic	Statistic
Total Population*	1,352,797
Median Age**	36.6
Total Population Age 65 and Older*	172,380
Per Capita Income*	44,562
*BEBR 2016 Estimates	

Table 1-2: Demographic Statistics for Hillsborough County

**American Community Survey 2016 5-Year Estimates

1.3 Service Analysis

1.3.1 Forecast of Transportation Disadvantaged Population

The CTD commissioned the Center for Urban Transportation Research (CUTR) of USF to develop a new methodology to forecast paratransit services demand. The Forecasting Paratransit Services Demand – Review and Recommendations report was adopted by the CTD in 2013 and all counties were directed to use this methodology when forecasting TD populations and demand in future TDSPs. This methodology is detailed in Appendix B.

Tables 1-3 and 1-4 present the forecasted TD population and the projected severely disabled and trip demand, respectively, in 5-year increments between 2015 and 2040.



Table 1-3: Projected TD Population

General TD Population Forecast	2015	2020	2025	2030	2035	2040
Overlapping Circle Component						
E - Estimate non-elderly/disabled/ low income	27,789	30,387	32,806	34,997	37,016	38,909
B - Estimate non-elderly/ disabled/not low income	67,318	73,612	79,474	84,781	89,672	94,527
G - Estimate elderly/disabled/low income	7,903	8,642	9,330	9,954	10,528	11,066
D- Estimate elderly/ disabled/not low income	49,296	53 <i>,</i> 905	58,197	62,083	65,665	69,022
F - Estimate elderly/non-disabled/low income	8,413	9,199	9,932	10,595	11,206	11,779
A - Estimate elderly/non-disabled/not low income	88,957	97,274	105,019	112,033	118,496	124,554
C - Estimate low income/not elderly/not disabled	172,893	189,057	204,112	217,742	230,304	242,078
TOTAL GENERAL TD POPULATION	422,568	462,076	498,871	532,185	562,887	591,664
TOTAL POPULATION	1,304,515	1,426,481	1,540,071	1,642,915	1,737,697	1,826,535

Table 1-4: Projected Severely Disabled and Trip Demand

Critical Need TD Population Forecast	2015	2020	2025	2030	2035	2040
Total Critical TD Population						
Disabled	33,031	36,120	38,996	41,600	44,000	46,249
Low Income Not Disabled No Auto/Transit	6,005	6,566	7,089	7,563	7,999	8,408
Total Critical Need TD Population	39,036	42,686	46,085	49,162	51,999	54,657
Daily Trips - Critical Need TD Population						
Severely Disabled	1,619	1,770	1,911	2,038	2,156	2,280
Low Income - Not Disabled - No Access	11,403	12,469	13,462	14,361	15,190	16,066
Total Daily Trips Critical Need TD Population	12,964	14,152	15,299	16,538	17,878	19,326
Annual Trips	4,731,735	5,165,583	5,584,015	6,036,342	6,525,309	7,053,885
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1.3.2 Public Involvement

Coordinated Contractors Workshop

A workshop was held at the April 27, 2018, TDCB meeting for Coordinated Contractors to engage in a conversation of unmet client transportation needs and potential solutions to address these needs. This was the first meeting in which the Coordinated Contractors were hosted for a roundtable discussion. An introduction was given by MPO staff, then each Coordinated Contractor had a chance to introduce themselves. Each organization present participated in a roundtable discussion on how the world of transportation looks for their agency and needs for the agency in terms of transportation.

A summary of the concerns expressed by the Coordinated Contractors are below:

- Bus passes are a big expense; bus passes are needed to get people to treatment
- Get to the community without having them go long distances to access services
- Possible rate adjustments for bus passes
- Find opportunities to collaborate in the community on transportation
- Referring citizens for services that are not provided
- Making meetings for this type of discussion more frequent
- Gentrification and citizens being pushed into suburban areas where public transportation is not as readily available
- Feeder bus lines into neighborhoods
- Limited funding for services
- Contractors relying on donations from the general public to provide services
- How do citizens get qualified for Sunshine Line services? Prescreening on the phone, required forms, and completed application is submitted
- Discuss transportation and have the community provide input prior to changes taking place
- Talk transit and be creative with partnerships
- Keep the conversation going
- Community should communicate to leaders where they would like the funding to go
- Looking 5-years from now, is the transportation model sustainable
- Better ways to educate and provide access to available services
- Provide transportation information at the central receiving/one-stop-shop/"no wrong door" facilities

Minutes from the Workshop can also be found in Appendix C.

2016 TDSP Public Involvement Efforts

As part of the 2016 TDSP effort, a survey and the first Hillsborough County Human Services Transportation Forum were conducted. The online survey was distributed to social service providers in Hillsborough County to determine the unmet transportation needs of the TD clients served by these agencies. In addition, these providers were invited to a two-hour forum on April 6, 2016, to engage in a conversation of unmet client transportation needs and potential solutions to address these needs.

The online survey was conducted between March 18, 2016, and May 9, 2016. An email invitation was sent to social service providers on March 18, 2016, to invite them to complete the survey. The responses show that there is still a great need for transportation services as many TD are unable to



access life sustaining activities. The results also show that, while the TD are walking and biking and are aware of and using every transportation service available to them, they are still unable to meet their basic needs.

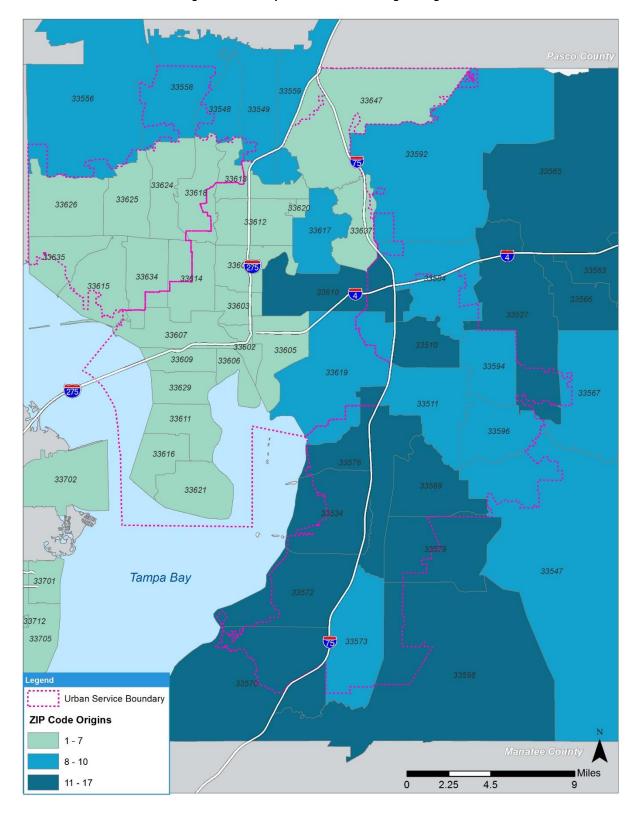
Figures 1-2 and 1-3 show the indicated origins and destinations regarding transportation needs of the TD clients.

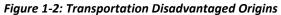
The Hillsborough County Human Services Transportation Forum was held at the Robert Saunders Library in Tampa, Florida, on April 6, 2016. Approximately 30 social service providers and members of the public attended the forum. The main purpose of the forum was to engage social service providers to help identify and quantify the transportation needs of the TD community. The forum also provided an opportunity for the social service providers of Hillsborough County to initiate agency partnerships to help meet client needs.

A complete meeting summary is included in Appendix D.











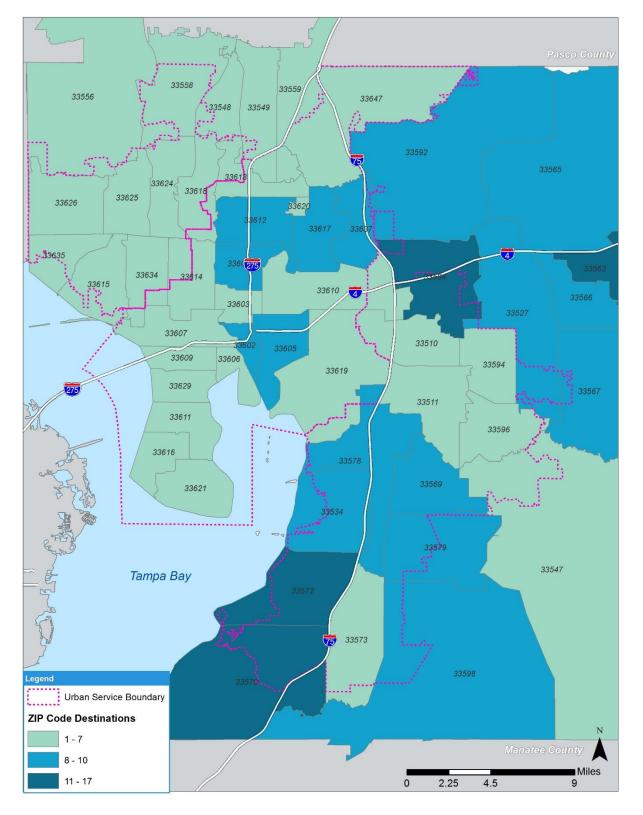


Figure 1-3: Transportation Disadvantaged Destinations



1.3.3 Needs Assessment

The TD population in Hillsborough County was estimated in 2015 to be 32 percent of the total county population. This population comprises our most vulnerable citizens including seniors, persons with disabilities, low-income persons, and children-at-risk.

Seniors: Residents of age of 60 and over

Persons with Disabilities: Residents with disabilities

<u>Low-Income Persons</u>: Low-income persons are defined as at or below the median income in Hillsborough County

Unemployment in Hillsborough County was estimated at 3.4 percent in March 2018 by the Bureau of Labor Statistics. It is estimated that 15 percent of the population is living in poverty. Poverty is defined as being very poor, having low income, or no income.

<u>Children-at-Risk</u>: It was noted in the July 25, 2015, Tampa Bay Times that children in Hillsborough County are living in poverty at a greater rate than other metropolitan areas.

As defined in Chapter 427, F.S., children-at-risk are defined as:

...children who are handicapped or high-risk or at-risk as defined in s. 411.202.

- (8) "Handicapped child" means a preschool child who is developmentally disabled, mentally handicapped, speech impaired, language impaired, deaf or hard of hearing, blind or partially sighted, physically handicapped, health impaired, or emotionally handicapped; a preschool child who has a specific learning disability; or any other child who has been classified under rules of the State Board of Education as eligible for preschool special education services, with the exception of those who are classified solely as gifted.
- (9) "High-risk child" or "at-risk child" means a preschool child with one or more of the following characteristics:
 - (a) The child is a victim or a sibling of a victim in a confirmed or indicated report of child abuse or neglect.
 - (b) The child is a graduate of a perinatal intensive care unit.
 - (c) The child's mother is under 18 years of age, unless the mother received necessary comprehensive maternity care and the mother and child currently receive necessary support services.
 - (d) The child has a developmental delay of one standard deviation below the mean in cognition, language, or physical development.
 - (e) The child has survived a catastrophic infectious or traumatic illness known to be associated with developmental delay.
 - (f) The child has survived an accident resulting in a developmental delay.



- (g) The child has a parent or guardian who is developmentally disabled, severely emotionally disturbed, drug or alcohol dependent, or incarcerated and who requires assistance in meeting the child's developmental needs.
- (h) The child has no parent or guardian.
- (i) The child is drug exposed.
- (j) The child's family's income is at or below 100 percent of the federal poverty level or the child's family's income level impairs the development of the child.
- (k) The child is a handicapped child as defined in subsection (8).
- (I) The child has been placed in residential care under the custody of the state through dependency proceedings pursuant to chapter 39.
- (m) The child is a member of a migrant farmworker family.

The Census reports that 24 percent of the population is age 18 and under. It is estimated that over 29,000 children, under the age of 18, are defined as disabled in the county. There is no true forecast of how many children are without transportation as many are being accommodated by family members, friends, or special social service agencies addressing the disabled community. Within this demographic group, approximately 1,800 are children in foster care. As these children age out of foster care, access to transportation would help them create viable and stable futures.

TDCB Identified Needs

The TDCB identified 'Rides, Rides, Rides' as the slogan for addressing unmet transportation needs in Hillsborough County. As shown in the public involvement effort, the TD population is unable to access basic life services due to limited existing transportation services and service times, as well as supporting sidewalk infrastructure.

One particular need identified multiple times is the difficulty for individuals to access social service agencies to receive assistance regarding a range of needs (i.e., housing, food banks, etc.).

Access to Employment and Education

The TD population has the desire and ability to work if transportation is available. However, the fixedroute transit service area is limited within Hillsborough County. The TD Program provided by the Sunshine Line is limited and is to be used as a last resort for mobility needs. The previous Job Access Reverse Commute (JARC) Grant provided funding for temporary employment trips through the Sunshine Line. The TDCB continues to request support from this funding source to provide door-to-door service by the Sunshine Line for employment.

The 2016 TDSP Human Services Transportation Survey found that over 70 percent of TD clients are unable to get to work. This includes applying for jobs. In particular, it was noted by every group at the Human Services Transportation Forum that clients are unable to access the new Amazon Warehouse in Ruskin where many new jobs are available. Currently, HART has fixed-route service that operates out of Brandon south to the location. This service makes it almost impossible for low-income individuals, who live in rural sections of the county, to get jobs at this new employment center.



Access to Healthcare

Many individuals within the TD population have medical needs that require frequent and specialized visits for healthcare. In general, the need for most medical trips is met through the various existing programs including Medicaid and HARTPlus ADA Paratransit. Not all medical services are available within one county; therefore, the need to travel to other surrounding counties exists and is not available. However, the respondents to the 2016 TDSP Human Services Transportation Survey stated that almost 60 percent of their clients are still unable to access healthcare.

Medicaid clients are facing additional roadblocks in regard to transportation and healthcare. It was learned at the Hillsborough County Human Services Transportation Forum that doctors in Hillsborough and Pinellas Counties have reached capacity in terms of Medicaid patients that they can take. This means that individuals on Medicaid must be able to get to Pasco County for basic medical needs.

Access to Shopping

The TD population, by definition, has few transportation options to reach supermarkets. For the elderly, persons with disabilities, and the low-income, access to healthy food and medicine are critical to promoting healthy neighborhoods and healthy people. In 2016/17 Sunshine Line provided an estimated 125,170 grocery trips, or 26 percent of all trips provided.

The 2016 TDSP public involvement effort estimated that approximately 50 percent of clients were unable to access basic groceries. Limited access to basic groceries are labeled "food deserts". Further research shows that with limited access to supermarkets that provide fresh produce and other healthy foods, these populations are more likely to suffer from high rates of diabetes, cardiovascular disease, and obesity.

Access to Recreation

Recreation is a vital part of an individual's health and well-being. Those trips that might not be medically necessary can improve the overall mental and physical health of individuals in the TD population. The availability of this type of trip is particularly limited due to a lack of safe, reliable transportation options. The 2016 public involvement effort estimated that approximately 50 percent of clients are unable to access recreational activities.

Access to Transportation-Children-at-Risk

Children-at-risk are defined in Chapter 427, F.S. The complete definition is in Section 1.3.3. Over 50 percent of the Human Services Transportation Survey respondents and Forum participants represent children-at-risk. The public involvement effort showed that these children have the same needs as adult disabled and elderly in Hillsborough County. Special needs noted are:

- Access to after school activities,
- Access to school,
- Access to faith-based activities, and
- Access to therapy and psychiatry appointments.



Regional Needs

The following needs were identified through the Tri-County Access Committee:

- Continue existing transportation services for older adults and individuals with disabilities: the projects and services that are currently being provided should be sustained through future funding programs, if feasible.
- Projects selected for funding should benefit both seniors and individuals with disabilities: projects that can benefit both of the target groups should be given greater priority during the project selection process. Coordination of services, leveraging resources, and vehicle sharing among providers may assist with providing transportation services to both of the targeted groups using limited resources.
- Regional paratransit services: Providing paratransit services across county lines will help older adults and individuals with disabilities access specialized services in other counties regardless of service boundaries. Coordination among providers to provide regional paratransit services on specific days or during certain trips could help to provide expanded service.
- Regional fixed-route/express services: while some regional routes exist, including Pinellas Suncoast Transit Authority (PSTA) to HART in Tampa, Pasco County Public Transportation (PCPT) to PSTA in Tarpon Springs, HART to PCPT in Wesley Chapel, and HART to PSTA in Clearwater, additional services are needed that connect the tri-county area and the surrounding counties, including Hernando County.
- Fixed-route improvements, including improved frequency, later evening service, and weekend service: improvements on the fixed-route system will serve all users including the targeted populations and may reduce the need for door-to-door service in some areas where passengers cannot use the system due to long wait times in between buses or lack of service on the weekends and evenings.
- Infrastructure and technology improvements: additional benches, shelters, audible announcements, sidewalk improvements, truncated dome landing pads, etc., are needed in Hillsborough, Pasco, and Pinellas Counties.
- Additional transportation services to quality of life/social activities: transportation services that
 provide quality of life trips for the targeted populations are needed on the weekend and in the
 evenings. Trips to medical services and other life sustaining activities are often available under
 specific funding sources; however, trips to church and evening outings are more difficult to
 obtain since trips may be prioritized due to limited funding.
- Service connecting to major hospitals and hubs: additional transportation services are needed to provide access to the major hospitals, long-term care facilities, and senior centers noted earlier in this needs assessment. However, major hubs and activity centers would also benefit.



1.4 Available Transportation Services

The Hillsborough County TD Coordinated System has two main providers of service available to the general public: Sunshine Line (the provider for the CTC) and HART (the public transit provider). Other providers serve specialized clients.

1.4.1 Sunshine Line

Sunshine Line is the transportation operator for the Hillsborough County CTC as a partial brokerage. In 2017-2018, it operated a fleet of 60 vehicles and has the following responsibilities:

- Provide pre-scheduled transportation services to the TD community through door-to-door services.
- Distribute bus passes purchased from HART, the County's local transit service provider, for those who are financially disadvantaged but physically able to use HART services.
- Act as an informational clearinghouse for the public and refer members of the public to transportation programs for which they may be eligible.
- Ensure that transportation services funded through federal, state, and local sources for the TD community are coordinated with each other in Hillsborough County.

Sunshine Line provided a total of 152,760 door-to-door trips in FY 2016/2017, and 324,006 bus pass trips for a total of 476,766 trips. These trips were distributed by purpose as indicated in Figure 1-4.

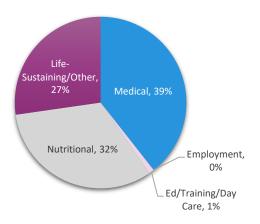


Figure 1-4: Trips by Purpose, 2017



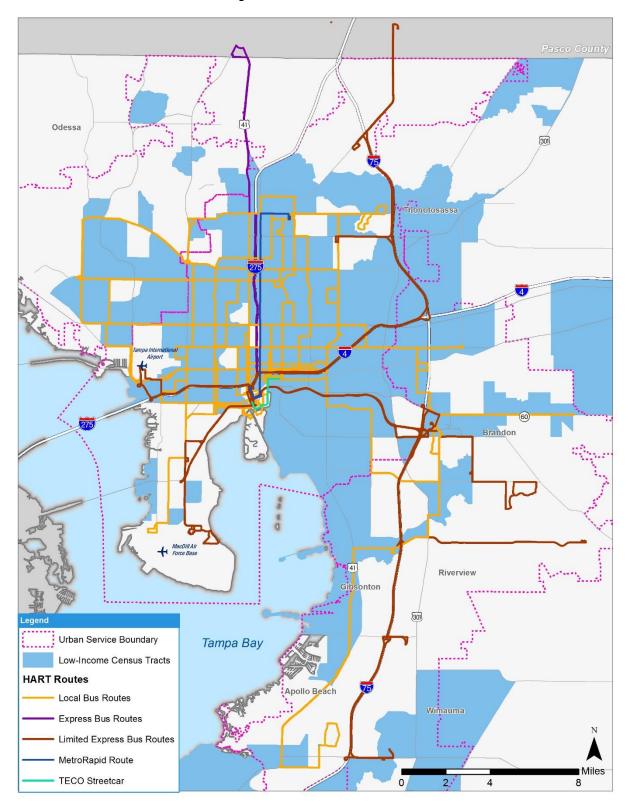
1.4.2 Hillsborough Area Regional Transit

HART provides public transportation for Hillsborough County. The agency provides fixed-route local and express bus service, door-to-door paratransit service (HARTPlus), and flex-route neighborhood connector service (HARTFlex).

HART operates 35 local fixed- and flex-routes with varying service spans. Figures 1-5 and 1-6 depict the entire HART system and the off-peak routes that operate before 5:00 a.m. and after 11:00 p.m. along with the low-income population concentrations.



Figure 1-5: Low-Income Transit





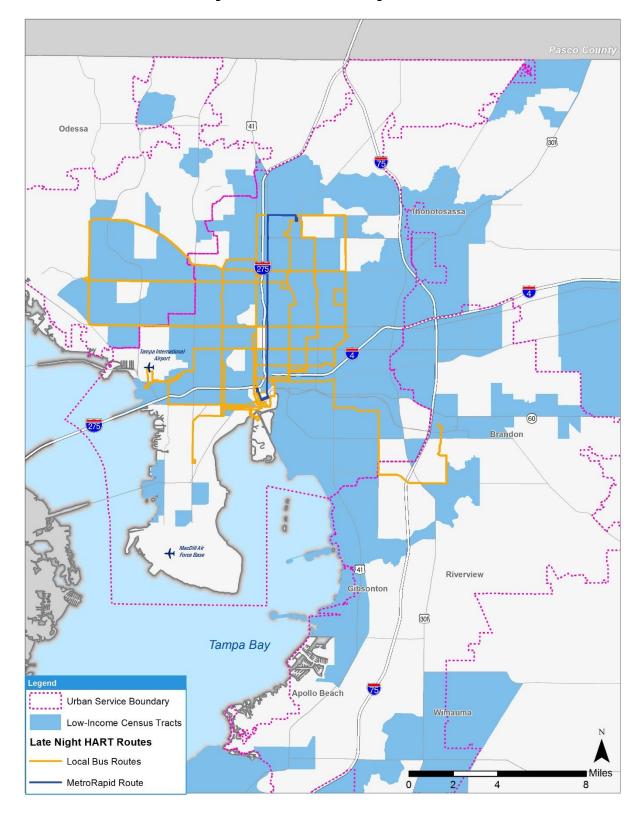


Figure 1-6: Low-Income Late Night Transit



1.4.3 Other Transportation Providers

As a partial brokerage CTC, the Sunshine Line provides some services directly and contracts out other services. Florida Statute requires that the CTC enter into a coordination contract with agencies that receive TD funds serving the general public and are able to provide their own transportation more effectively and more efficiently than the CTC. The coordination contract covers reporting, insurance, safety, and other requirements. The contractor is approved by the TDCB before the contract is executed.

The coordination agreement between the contracted providers and the CTC allows for coordination of services and the sharing of that information with the general public. The current coordinated contracted providers for this evaluation period in Hillsborough County are listed in Table 1-5.

Medicaid transportation is provided by the individual's Managed Medical Assistance (MMA) healthcare plan. Each individual contacts his or her MMA provider to arrange transportation for medical appointments and emergency transportation. For additional support, the Agency for Health Care Administration (AHCA) provides medical representatives for assistance.



Table 1-5: 2017 Coordinated Contractors

Coordination Contractors	Transportation Services Provided
Agency for Community Treatment Services (ACTS)	Transportation to VA treatment, job interviews, schools, medical appointments, AA meetings, legal obligations, and social functions for ACTS disabled clients.
Angels Unaware, Inc.	Transportation provided for eight group homes operated by the agency. Residents are transported to sheltered workshops and job sites; adult day care; medical appointments; social, educational, and religious activities; and for personal business such as shopping, banking, or other appointments.
Brandon Sports & Aquatics Center	Transportation to the Center's after school, summer camp, and special needs sports and swim programs.
Drug Abuse Comprehensive Coordinating Office	Transportation to treatment services and for residential treatment programs.
Garden of Grace Ministries	Transportation within and around Hillsborough County, transporting the disabled and infirm mainly to medical appointments.
HART ADA Complementary Paratransit (Interlocal Agreement)	ADA paratransit.
Human Development Center	Transportation for medical, training, education, life sustaining activities, employment, nutrition, and social trips.
MacDonald Training Center, Inc.	Transportation to/from training centers.
Mental Health Care, Inc.	Transportation for in-patient, residential, and homeless clients to medical, life skills, court appointments and any other necessary service to provide help.
McClain, Inc.	Transportation for grocery trips, employment, medical, and educational needs.
Northside Mental Health Hospital	Transportation for community support programs that provide a transitional network of social, residential, educational, and vocational activities to develop or refine skills necessary to function in the community. Transportation for clients to medication clinics, recreational activities, scheduled appointments, etc.
Quality of Life Community Services, Inc.	Quality of life trips where or when not otherwise available.
Quest, Inc.	Transportation to/from residential facilities, including trips for employment, employment training, and community outings.

1.5 Service Limitations and Barriers to Coordination

The 2014 CTC Evaluation reported innovative programs that have been implemented to address the challenge of declining local revenue. For example, new partnerships with Sunshine Line and HARTPlus to serve dialysis patients have allowed more capacity for Sunshine Line to provide shopping trips to the elderly. Despite such innovation, the TD population will continue to grow and so will the demand for services within the coordinated system.

1.5.1 Funding

The two largest providers of service within the coordinated system are HART and Sunshine Line. Both entities have experienced declining or static revenue. This will pose a problem in future years without additional funding due to the projected increase in TD.

On December 4, 2015, the new transportation bill was signed into law. Fixing America's Surface Transportation (FAST) Act is the first law enacted in over ten years that provides long-term funding certainty for surface transportation, meaning states and local governments can move forward with critical transportation projects, like new highways and transit lines, with the confidence that they will have a Federal partner over the long-term. The existing requirements and reorganization enacted in Moving Ahead for Progress in the 21st Century (MAP-21) Act remain in effect. However, funding and coordination are highlighted within the FAST Act.

1.5.2 Limited Fixed-Route Bus Service

Approximately 52 percent of the population in Hillsborough County has access to fixed-route transit. Also, 32 percent of the existing population is considered TD. Figures 1-5 and 1-6 show that transit access for much of the county's low-income population is not readily available. Early morning and late night service that is vital for low-income individuals who tend to work in industries such as retail, food service, etc., is even more limited.

In addition, many potential TD riders do not know how to use the fixed-route system. HART has a travel training program. HART also continues to work toward making every bus stop in the system ADA compliant and accessible to all. The TD population needs to be comfortable in knowing that the buses and bus stops are safe, clean, and accessible. This includes pedestrian facilities from a person's home to the bus stop, as well as shelters, trash receptacles, and lighting at bus stop locations.



1.5.3 Gaps in Bicycle and Pedestrian Facilities

The lack of continuous sidewalks and bicycle facilities impact a TD individual's ability to navigate transportation corridors in a comfortable and safe manner. Issues that impact comfortable and safe travel include:

- Overall access impacted by poles, benches, or other elements blocking the clear space on sidewalks, especially for persons who make use of wheelchairs, scooters, or other mobility aids
- Varying widths of sidewalks and bike lanes
- Incomplete sidewalk systems and bicycle facility networks
- The mismatch of sidewalks, bike lanes, and transit stops
- Problematic intersections due to:
 - High traffic volume,
 - Large number of turning movements at an intersection
 - Lack of pedestrian signalization

These factors are barriers to pedestrian and bicyclist safety and put an undue stress on the TD population. These barriers were confirmed as a result of the 2016 TDSP Human Services Transportation Survey and Forum. Eighty percent of the respondents said that their clients walk and 60 percent of the respondents stated that their clients bike. It is known that every fixed-route transit rider is either a pedestrian or a bicyclist at the beginning and end of each trip. Lack of coordination between pedestrian and bicycle infrastructure with the needs of the TD community is a barrier to providing safe and efficient travel for the TD population. Figures 1-7 and 1-8 show where sidewalk gaps occur in relation to the origin and destination zones previously discussed in Section 1.3.2.



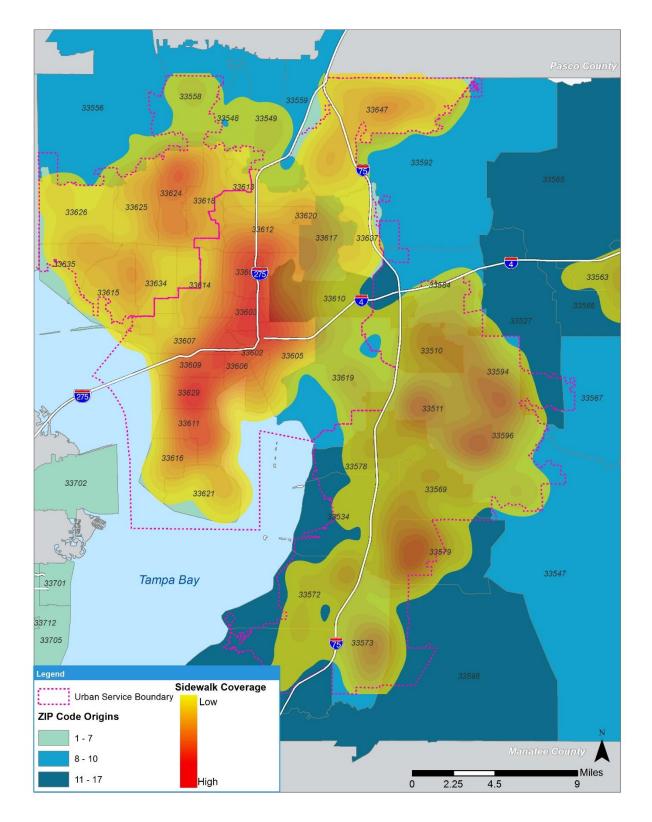


Figure 1-7: Sidewalk Coverage – Origin ZIP Codes



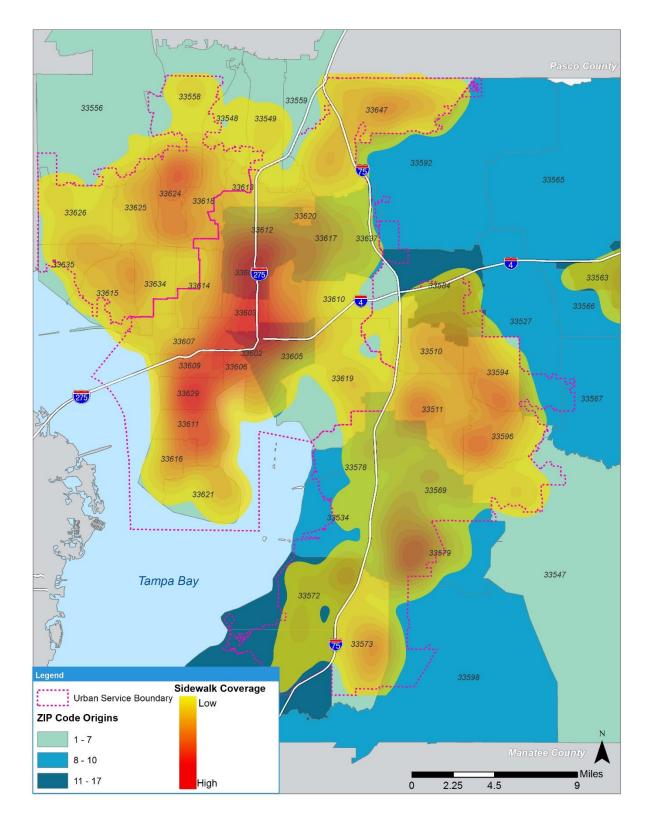


Figure 1-8: Sidewalk Coverage – Destination ZIP Codes



1.5.4 Land Use/Low-Density Development Pattern

The urban area is laid out on a grid; however, significant water features (e.g., Tampa Bay; Hillsborough Bay; and the Hillsborough, Alafia, and Little Manatee Rivers) restrict direct access routes to and from some destinations. Also, the existence of many walled and gated communities impede access and impact public transportation service options.

Job sprawl is a land use symptom of urban sprawl and single-occupancy-vehicle-dependent communities. It is defined as low-density, geographically spread-out patterns of employment, spatially mismatched where low-income individuals (urban, predominantly minority citizens) are left without easy access to entry-level jobs and must rely on limited transportation options to facilitate reverse commute to the suburbs.

Health impacts due to land use/low density development patterns include obesity. With longer commutes to the workplace, individuals simply have less time for exercise. Other impacts include asthma due to poor air quality.

The historical patterns of suburban sprawl, high vehicle ownership, and low provision of public transportation have combined to create an environment in which not owning a vehicle is a serious barrier to shopping and accessing daily services.

The public involvement effort in the 2016 TDSP process confirmed that the greatest transportation need for the TD community is in the outlying rural areas of the county. In 2015, the Amazon warehouse opened in Ruskin and provided many job opportunities. As a whole, the TD community did not have access to these jobs and, therefore, were left with fewer employment opportunities to better themselves. Housing is also significantly less expensive in rural areas of the county compared to areas covered by HART services.

The lack of coordination and consideration of the TD population in land use decisions gravely impacts the TD community.



1.6 Calculating Bus Pass Trips

According to the CTD, CTCs have the option of reporting the actual number of trips per pass if an automated accounting system is in place. However, if the actual number of trips cannot be tracked by an automated accounting system, the following methodology must be used:

Single Ride or Daily Pass: Counted as one (1) one-way passenger trip per pass.

Weekly Pass: Counted as three (3) one-way passenger trips per pass.

<u>30-Day or Monthly Pass</u>: Counted as twelve (12) one-way passenger trips per pass.

This methodology was put into place to prevent larger agencies from counting a disproportionate amount of fixed-route trips in their Annual Operating Report and, thereby, drawing down more funds through the funding formula.

For CTCs who must use this methodology, it is presumed that the number of actual trips are being underreported. The method is not seen as fair when PSTA, Pinellas County's CTC, uses electronic registering farebox data to report trips.

Although it is agreed that this method undercounts the bus pass trips, the CTC should continue using the standard calculation until they are able to count actual trips.



Section 2: Goals, Objectives, and Strategies

2.1 Goals, Objectives, and Strategies

Objective 1: Promote an efficient transportation system.

Strategy 1.1: Establish an annual meeting of social service providers to develop and implement projects for streamlined Transportation Disadvantaged (TD) trips.

Strategy 1.2: Continue to work with the Tampa Bay Area Regional Transportation Authority (TBARTA) and agencies such as Tampa Bay Workforce Alliance, to develop a pilot project, designed to implement cost-effective transportation for individuals working at locations not served efficiently by public transportation.

Strategy 1.3: Continue to work with Pinellas and Pasco Transportation Disadvantaged Coordinating Boards (TDCBs) to review, rank, and participate in the United States Code (U.S.C.) Section 5310 grant program to ensure that capital projects are designed to meet the special needs of seniors and individuals with disabilities when public transportation is insufficient, unavailable, or inappropriate.

Strategy 1.4: Ensure that the Section 5310 grant program continues to maximize coordination among cross-county public transit providers, human services agencies, and volunteer-based driver programs to provide greater mobility and improve Americans with Disabilities Act (ADA) accessibility throughout Hillsborough, Pasco, and Pinellas Counties.

Strategy 1.5: Advocate with Hillsborough County, the Hillsborough County Metropolitan Planning Organization (MPO), and each municipality through the comprehensive and long range transportation planning processes to ensure consideration of the TD population in the planning and delivery of transportation services.

Objective 2: Promote a reliable transportation system.

Strategy 2.1: Assist the Hillsborough County Board of County Commissioners (BOCC) in securing capital and operating funds to increase services to the TD population provided by the Sunshine Line.

Strategy 2.2: Identify capacity within the TD Coordinated System to expand work, school, healthcare, shopping, and social trips for the TD population and fund them. Prioritize expanded trips within the areas outside of the Hillsborough Area Regional Transit's (HART) service area.

Strategy 2.3: Work closely with HART service planning and paratransit staff, and other transportation providers, to advocate for more late-hour, early-hour, and weekend services for the TD population.

Strategy 2.4: Attend the HART ADA Committee and have representation on the committee to encourage support for access to work, school, healthcare, shopping, and social activities identified in the Transportation Disadvantaged Service Plan (TDSP).

Strategy 2.5: Continue to advocate for improved mobility of the TD through expansion of the HART fixed-route and paratransit systems.



Strategy 2.6: Review HART's Transit Development Plan (TDP) updates to ensure that the needs of the TD to access work, school, healthcare, shopping, and social activities are addressed with expanded fixed-route service.

Strategy 2.7: Work with the Florida Legislature, the Commission for Transportation Disadvantaged (CTD), and other entities to increase TD funding through continued documentation of unmet transportation needs.

Strategy 2.8: Promote the state voluntary dollar program designed to encourage \$1 donations to the TD program when renewing vehicle tags.

Strategy 2.9: Ensure the Community Transportation Coordinator (CTC) maintains its quality assurance measures and work with the Florida Department of Transportation (FDOT) to include 5310 recipient results in the CTC evaluation.

Objective 3: Promote a safe transportation system for the TD by maximizing available bicycle and pedestrian facilities.

Strategy 3.1: Develop educational materials that describe how to integrate transit into land use decisions.

Strategy 3.2: Coordinate with local governments, Hillsborough County, and HART to inventory existing bus stops to promote safe access to transit from the perspective of the TD.

Strategy 3.3: Continue to work with the Hillsborough County MPO Bicycle Pedestrian Advisory Committee (BPAC) to promote construction coordination strategies focused on keeping people safe on our streets during construction. Use creative and low-cost solutions like signal timing modifications to ensure safe and predictable movements, especially for people walking and biking.

Strategy 3.4: Partner with the Hillsborough County MPO BPAC to promote an inventory of pedestrian infrastructure (existing sidewalks, curb cuts, pedestrian walk signals, and crosswalk technology) to support safe travel for the TD.

Strategy 3.5: Work closely with FDOT and other government entities to address difficult existing conditions that place TD populations in danger – the north side of Busch Boulevard between Florida Avenue and I-275 is a point of interest.

Objective 4: Establish policies and procedures that ensure program effectiveness and integrity.

Strategy 4.1: Ensure that the transportation operators and all agencies with coordination contracts meet their established standards that measure efficiency, reliability, and safety of the services provided.

Strategy 4.2: Continue grievance procedure that promotes problem identification and resolution at the local level.

Strategy 4.3: Continue to support effective means of communication where customers can give input on the system's performance through TDCB Meetings.



Strategy 4.4: Assist agencies who provide transportation services to TD clients to continue their programs in a high quality and cost-effective manner.

Strategy 4.5: Provide ongoing training to all bus operators, dispatchers, and road supervisors to ensure sensitivity for and awareness of the needs and challenges facing those who are TD.

Strategy 4.6: Establish and measure standards for reservationists and customer service representatives providing service to TD clients that ensure courtesy and consideration of the needs of the TD community.

Strategy 4.7: Utilize the TDCB Grievance Committee to advocate for individuals with complaints that are presented to the TDCB for all providers of service.

2.2 Implementation Plan

Strategy 2.7 commits that the Hillsborough County MPO, TDCB, and CTC will continue to "work with the Florida Legislature, the CTD, and other entities to increase TD funding through continued documentation of unmet transportation needs" to improve or expand these services in Hillsborough County. The first step to implementing this strategy is close coordination with the 2040 Long Range Transportation Plan (LRTP), where the need for additional paratransit vans is identified. The 2040 LRTP was adopted in November 2014 and amended in February 2018.

As illustrated in Figure 2-1, coordinated contractors currently communicate individually with the CTC. The discussion facilitated at the TDCB Workshop revealed that there is a need for some form of collaboration among the agencies to share resources and expand the available transportation network. Figure 2-2 illustrates how the new communication process should look in order to better help meet the growing trip demand by better communicating and coordinating available capacity and demand needs.



Figure 2-1: Current Communication

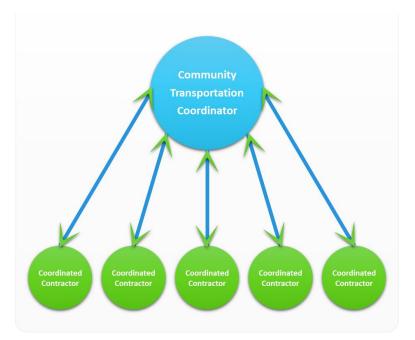


Figure 2-2: Proposed Communication





The Hillsborough County CTC is continuing to improve service in response to ongoing performance evaluations conducted by the TDCB and the CTD. Several major capital improvements are scheduled to be made over the next three years that are consistent with the Hillsborough County MPO's current Transportation Improvement Program (TIP). In addition, these improvements are consistent with the goals, objectives, and strategies of this TDSP.

Over the next two years, Sunshine Line has identified the need to replace 28 vehicles. The exact replacement schedule is based on funding availability, vehicle condition, model year, and mileage. All capital improvements anticipated during the next two years are detailed in Table 2-1.

Table 2-1: Anticipated Capital Purchase Schedule	

Description	No. of Units	Unit Cost	Total Cost
Major Capital Requests for FY 2017/18			
Vehicle Replacement (Vans with wheelchair lift)	16	\$77,716	\$1,243,456
Major Capital Requests for FY 2018/19			
Vehicle Replacement (Vans with wheelchair lift)	12	\$78,000	\$936,000
Total Cost			\$2,179,456



Section 3: Service Plan

3.1 Community Transportation Coordinator Priorities

Due to limited resources, Sunshine Line must have priorities when providing service. Table 3-1 details the trips that are considered Priority I through Priority V. All other trips are scheduled as resources are available.

Table 3-1 Sunshine Line Priorities

Priority I
Life Sustaining Medical (dialysis, chemotherapy, radiation, etc.)
Other Medical Appointments and Treatment
Mental Health
Dental
Drug Treatment/Therapy
Pharmacy
Physical Therapy/Rehabilitiation
Priority II
Grocery
Human Services/Social Services
Shopping
Medical Records
Hospital Discharge
Priority III
Personal Business (government office, bank, post office, legal, hair appointments, etc.)
Employment for Persons with Disabilities
Priority IV
Employment
Education
Recreation
Social
Priority V
Other



3.2 Operations Element

3.2.1 Types, Hours, and Days of Service

Sunshine Line provides door-to-door (paratransit) services and bus passes for the fixed-route bus system. The use of fixed-route service is mandatory for all clients traveling along a bus route who are capable of using the bus. Sunshine Line also provides fare passes for ADA paratransit service provided by HART for eligible low-income clients. All service is provided to both ambulatory and wheelchair clients. All paratransit service provided by Sunshine Line is door-to-door and includes passenger assistance for clients with special needs. Group trips are provided for groups of five or more going to the same address at the same time. Drivers are required to assist passengers from the door of the origin address to the door of the destination address. The driver is not expected to assist passengers to specific offices, departments, or floors within large medical facilities nor to provide personal attendant care. Confused passengers, or those unable to care for themselves, should be accompanied by an attendant or escort provided by the passenger.

Door-to-door transportation service hours are Monday through Friday, 6:00 a.m. to 5:00 p.m.

3.2.2 Accessing Services

Requesting Transportation

All requests for transportation are taken via telephone by Sunshine Line at (813) 272-7272. The office is open Monday through Friday from 8:00 a.m. through 5:00 p.m.

Reservations may be made up to seven days in advance, and must be made no less than two days in advance. Bus passes must be requested at least five days in advance to allow time for the pass to be mailed. Same-day service is provided for verified urgent medical and other trips on a space available basis. Clients with regular, recurring medical appointments are encouraged to establish subscription service, which will schedule their transportation automatically for a specific period of time.

In order to screen clients for eligibility through various funding sources, determine client co-payment levels, and select the most appropriate means of transportation, clients may be asked for the following information:

- Name
- Address and telephone number
- Medicaid number (if applicable)
- Date of birth
- Disability
- Household size and income
- Hillsborough HealthCare number (if applicable)
- Special needs
- Trip purpose
- Escort needs

In addition, clients must know the correct address of both the origin and destination. Due to the high volume of calls received, reservationists cannot contact doctor's offices or look up this information for clients.



Cancellations

Clients are requested to make cancellations as early as possible, but no later than two hours before the scheduled pick-up time. Cancellations can be made 24 hours a day by calling (813) 272-7272, and selecting option two (2). Voicemail is available for cancellations when the reservations office is closed, which is before 8:00 a.m. and after 5:00 p.m.

No-Shows

If a client fails to cancel a trip at least two hours before the scheduled trip, he/she will be considered a no-show. A door hanger indicating the time the vehicle arrived, the vehicle number, and the driver's name will be left for the client. Drivers can wait for only five minutes. If the client is not ready, the driver will continue to his/her next pick-up. After three no-shows within a 30-day period, the client will be notified that service will be suspended for 30 days unless he/she can provide a valid explanation for the no-shows. The client is provided time to appeal prior to a no-show suspension. A client who has been suspended for no-shows and who "no-shows" three times within a 30-day period within 6 months of having their service reinstated after the suspension, will be suspended for 60 days for the subsequent no-show policy violation.

Eligibility

Until 2017, client eligibility for transportation funded by the TDTF, various grant-related programs, or County funds was determined over the phone by reservations staff. Currently, a signed and approved written application with supporting documentation is needed to determine eligibility. However, reservations staff are able to pre-screen clients over the phone and provide temporary service for 90 days while the paperwork is processed. Client eligibility for transportation funded by the TDTF is based on the following criteria:

- Are not allowed to make a self-declaration of their eligibility.
- Must have no other means of transportation available or cannot purchase transportation.
- No other funding sources can be available to provide them transportation.
- Are eligible if they are: physically/mentally disabled or children-at-risk as defined in F.S. 411.202, sixty years of age or older, or their household income is less than 125 percent of the Federal Poverty Guidelines.
- Must use the fixed-route/ADA transit system, if available, and they have the ability.
- Must pay an appropriate co-pay per trip based on their household income, as determined by the TDCB.

Eligibility for all other transportation is determined by the various funding sources and is verified by reservations staff when a request for transportation is made.

Eligibility for door-to-door service, where there is no fixed-route service available, is based on eligibility guidelines that may include a written application form that must be submitted by the client. Eligibility for a fare pass for HART ADA paratransit service is based on a written application form, as well.

3.2.3 Coordination Contractors

Currently, most coordination contractors are agencies providing trips to the TD and receive a vehicle through the U.S.C. Section 5310 grant process. The CTC is required before entering into a coordination contract to demonstrate to the TDCB that each agency provides cost-effective, efficient, and necessary

service to the TD population. A standard coordination contract has been developed for all such agencies. Each agency is presented to the LCB for endorsement and then submitted to the Hillsborough County BOCC for approval. Current agencies under coordination agreements are included in Table 1-5.

3.2.4 Public Transit Utilization

Clients are required to utilize fixed-route transit service if they are able and traveling within the HART service area. Depending on the number of appointments the client has during a month, they may be issued a 31-day pass, which can be used for an unlimited number of trips during that month, or one or more one-day passes, which are good for unlimited trips on the day of their appointment. Bus passes are normally mailed to clients. Scheduling software has several mapping features that allow for the assessment of transit information, including route number and hours of service, to determine the availability of bus service for each client and trip request.

Any client who believes that their physical or mental condition prevents them from using fixed-route transit service and who intends to travel within the fixed-route transit service area is provided information to apply for HARTPlus ADA paratransit service.

It should be noted that there are a large number of clients living in rural Hillsborough County where fixed-route service is not available. The door-to-door service is the only available option for these clients.

In addition to the bus pass program, Sunshine Line works cooperatively with HART to ensure efficient service and to remove any duplication of services.

3.2.5 School Bus Utilization

The Hillsborough County School Board has committed 150 vehicles for emergency evacuation in the county.

3.2.6 Vehicle Inventory

The existing inventory of the agencies listed in Section 3.2.3 and the Hillsborough County Sunshine Line's existing inventory total 238 vehicles. A detailed vehicle inventory as of 2016 is included in Appendix F.

3.2.7 System Safety Program Plan Certification

The CTC annually certifies compliance with its System Safety Program Plan to the FDOT. A copy of the most recent certification is shown in Figure 3-1.

Hillsborough MPO Metropolitan Planning for Transportation



Figure 3-1: CTC System Safety Program Plan Certification



BOARD OF COUNTY COMMISSIONERS Victor D. Crist Ken Hagan Al Higginbotham Pat Kemp Lesley "Les" Miller, Jr. Sandra L. Murman Stacy R. White COUNTY ADMINISTRATOR Michael S. Merrill COUNTY ATTORNEY Chip Fletcher INTERNAL AUDITOR Peggy Caskey

SAFETY CERTIFICATION

		Peggy Caskey
DATE:	June 8, 2018	CHIEF HUMAN SERVICES
NAME:	Hillsborough County Sunshine Line	ADMINISTRATOR Carl S. Harness
ADDRESS:	2709 E Hanna Ave, Tampa FL 33610	Can 5. Harless

In accordance with Florida Statute 341.061, the bus transit system named above hereby certifies to the following:

- The adoption of a System Safety Program Plan (SSPP) pursuant to Florida Department of Transportation safety standards set forth in Rule 14-90, Florida Administrative Code.
- 2. Compliance with the adopted safety standards in the SSPP.
- Performance of annual safety inspections on all operational buses in accordance with Rule 14-90.009.

hik

Signature: Name:

anno.

Title: Director, Sunshine Line

Scott Clark

Name and address of entity(ies) which have performed safety inspections:

 Name:
 Hillsborough County Fleet Maintenance

 Address:
 PO Box 1110, Tampa FL 33601

HCFLGOV.NET



3.2.8 Inter-County Services

Although the CTD allows inter-county trips, Sunshine Line does not provide inter-county services at this time. HART, PSTA, and PCPT each have cooperative agreements with each other that provide service across county lines.

3.2.9 Natural Disaster/Emergency Preparedness

Sunshine Line is included in Hillsborough County's *Comprehensive Emergency Management Plan* and is assigned to special needs evacuation. In addition, upon activation of the Emergency Operation Center, Sunshine Line's program manager serves as the overall transportation coordinator at the Emergency Operation Center and works with representatives from HART and the school system.

3.2.10 Marketing

In 2002, Hillsborough County hired a marketing firm that conducted focus groups and helped the county to rename the program to Sunshine Line with a new logo and motto, "Hillsborough's Ride on the Bright Side." The goal was and continues to be to market the program as a user-friendly transportation service. The program has been featured several times on Hillsborough County government's television channel. A client-oriented brochure provides information about the available services, applications, and how to access the services. Information about the program is posted on Hillsborough County's website (http://www.hillsboroughcounty.org/hss/sunshine/). Staff participates in public meetings and forums regarding clients or services impacted by transportation issues.

A Ride Guide, developed by the TDCB, is also available from the Hillsborough County MPO website, http://www.planhillsborough.org/the-ride-guide/, which provides descriptions of other available services including contact names and numbers for requesting transportation. The Ride Guide is also included as part of Appendix E to this document.

3.2.11 Acceptable Alternatives

Any agency purchasing or providing transportation for the TD with TD funds is to do so through a contractual arrangement with the CTC. Specifically exempted from this requirement are privately-owned vehicles of an agency volunteer or employee, state-owned vehicles, privately-owned vehicles of a family member or custodian, common carriers such as commercial airlines or buses, emergency medical vehicles, or "when the CTC is unable to provide or arrange the required service."

Due to the nature of the service provided by the Hillsborough County Crisis Center, this falls under the latter category. The Crisis Center provides transportation for persons who are confined under the Baker Act. Due to the special nature of this service and the clients served, the Crisis Center provides for its own transportation outside of the TD Coordinated System.



Section 4: Quality Assurance

4.1 Performance Standards

Performance standards are integral to the continued operation of a high quality TD Coordinated System. The following standards were developed by the TDCB and the CTC. These standards are divided into five categories: Reliability, Service Effectiveness, Service Efficiency, Service Availability, and Safety. Annually, the TDCB utilizes the standards to evaluate the performance of the CTC.

4.1.1 On-Time Performance

The current standard is that 90 percent of clients are to be delivered "on-time." On-time shall mean that a client arrives at their scheduled destination no later than their scheduled appointment time or are picked up no later than 35 minutes after their scheduled return time.

4.1.2 Travel Time

The current standard is that 95 percent of all trips are to be accomplished in under 90 minutes. Travel Time measures the amount of time a client rides in a vehicle. The maximum ride time for a routinely scheduled trip is 90 minutes. This standard will not apply to certain special charter trips, social/recreation trips, or trips purchased by another funding agency that allows a longer travel time.

4.1.3 Road Calls

This evaluates the reliability of the fleet with the standard stating that the coordinator should have no more than 7 road calls per 100,000 vehicle miles traveled. This was changed for the 2007 evaluation period from the previous standard of no less than 15,000 vehicle miles between road calls.

4.1.4 Annual Trips per Capita

The CTC will provide no less than an average of 0.5 trips per capita.

4.1.5 Cost per Trip

The average cost per trip will be determined through a comparison based on a statewide "Median Cost per Total Trip" index. The benchmark is that the local cost per trip shall be below the statewide annual median cost, as published each January by the CTD in its *Annual Performance Report* for the previous year.

Additionally, a separate comparison showing the Cost per Paratransit Trip of the State's seven urbanized TD programs will be included in the appendix of the *CTC Evaluation*.

4.1.6 Trips per Revenue Hour

The coordinator will provide no fewer than two door-to-door trips per revenue hour.

4.1.7 Vehicles per 100,000 Persons (Measureable Standard)

The coordinator will provide no less than five vehicles per 100,000 residents system-wide.

4.1.8 Percentage of Denials (Measureable Standard)

The coordinator will deny no more than 2.5 percent of client requests for transportation. A denial is when the coordinator cannot schedule the trip that the client requested due to limited capacity of the



network, and the client cannot travel on a suggested alternative date and/or time. A detailed log of denied trips will be maintained by the CTC.

4.1.9 Call-Hold Time

Clients who call the coordinator to schedule a trip shall reach an operator within an average of four minutes. Hold time is the duration of time between the introductory system message and when an operator is reached.

4.1.10 Accidents (Measureable Standard)

The CTC will have no more than 1.2 accidents per 100,000 vehicle miles. This evaluation criterion applies to Sunshine Line door-to-door trips only.

4.1.11 Complaints (Measureable Standard)

The coordinator will receive no more than 2 complaints, on average, per 1,000 trips. All complaints submitted to the CTC must be investigated and responded to and/or resolved within 30 calendar days of receipt. If a complaint is to be considered valid, the client must contact the CTC within five business days of the incident and supply his/her name, address, and telephone number.

4.2 Service Policies

It is imperative that an operator have clear expectations of clients and staff in order to provide quality service. The following are policies that apply to the TD service within Hillsborough County.

4.2.1 Adequate Seating (Commission Standard)

Each passenger will be provided a seat with a safety belt. All wheelchair location(s) will have a securement system and restraining devices for each position in accordance with the ADA. All children are required to use a child restraint device in accordance with Section 316.613, F.S. The client must provide and properly secure the child restraint seat.

4.2.2 Air Conditioning/Heating (Commission Standard)

All vehicles will have operating air conditioners and heaters.

4.2.3 Billing Requirements (Commission Standard)

At a minimum, the coordinator shall pay invoices to subcontractors in accordance with the *Florida Prompt Payment Act*.

4.2.4 Driver Identification (Commission Standard)

All drivers are required to wear photo identification.

4.2.5 Local Toll Free Phone Number Must be Posted in All Vehicles (Commission Standard)

The coordinator will maintain a local or toll-free telephone number for the entire service area.

4.2.6 Passenger Assistance (Commission Standard)

All drivers are required to open and close the door when the client enters or exits the vehicle, and to provide additional assistance if required or requested. This does not include assistance beyond door-to-door service. This does not require the driver to assist the client into the home or take the client upstairs to the doctor's office. All drivers must abide by the requirements listed in the System Safety Program.



4.2.7 Passenger/Trip Database (Commission Standard)

The coordinator will maintain a database of all clients within the program. The database should track information such as home address, mailing address, passenger type, passenger needs, birth date, and trip history.

4.2.8 Smoking (Commission Standard)

No smoking is allowed on vehicles.

4.2.9 Eating and Drinking (Commission Standard)

Clients are not allowed to eat or drink on vehicles.

4.2.10 Two-Way Communications (Commission Standard)

All vehicles will be equipped to have two-way communications that are in good working order. All service providers will obey all federal and state regulations regarding in-vehicle communications.

4.2.11 Vehicle Cleanliness (Commission Standard)

The coordinator will ensure that all vehicles are kept clean and free of litter. The interior of the vehicles shall be free of dirt, grime, oil, trash, torn upholstery, damaged or broken seats, or other materials that could soil items or provide discomfort for passengers.

4.2.12 Advanced Reservation Requirements (Local Standard)

Clients are required to make their reservations from two to seven working days prior to their desired travel day. Same-day, on-demand requests are provided upon availability of resources.

4.2.13 CPR and First Aid (Local Standard)

All drivers must receive training and maintain accreditation in Cardiopulmonary Resuscitation (CPR) and First Aid. All vehicles will have a First Aid Kit.

4.2.14 Driver Criminal Background Screening (Local Standard)

All new drivers must pass a criminal background check per the strictest minimum requirements of each purchasing agency and the CTC.

4.2.15 Out-of-Service Area Trips (Local Standard)

Out-of-county trips will be provided when authorized and funded by a purchasing agency. Normally, out-of-county trips are provided when comparable services are not available in Hillsborough County. Currently, no out-of-county trips are being provided by funds from the TDTF.

4.2.16 Pick-Up Window (Local Standard)

Clients may be picked up as early as 90 minutes prior to their appointment time.

4.2.17 Rider Personal Property (Local Standard)

Personal belongings are the sole responsibility of the passenger. Only those items that passengers can personally carry and safely transport will be transported at the risk of the passenger. Drivers are not responsible for, nor are they expected to, load/unload passenger belongings.



4.2.18 Transport of Escort and Dependent Children (Local Standard)

Medically necessary escorts are permitted to assist clients due to physical or mental disabilities. Children under the age of 16 are required to have an escort.

4.2.19 Consumer Comment Telephone Numbers (Policy)

A consumer comment telephone number must be posted in all vehicles.

4.2.20 Drug and Alcohol Policy (Policy)

All service providers are required to comply with applicable state and federal laws relating to drug testing. These drug-testing requirements also apply to County drivers. In addition, Hillsborough County has a Drug Free Work Place Policy. The coordinator will comply with the strictest minimum drug and alcohol policies set by each purchasing agency.

4.2.21 Monitoring Requirements (Policy)

The coordinator shall conduct, at a minimum, annual reviews of provider contracts and monitor service to ensure trips are being performed reliably and within the requirements of the System Safety Program Plan and other safety standards.

4.2.22 Passenger No-Shows (Policy)

If a passenger fails to cancel a trip in a timely fashion (that is, no later than two hours before the scheduled pick-up time), he/she will be considered a no-show. A door hanger indicating the time the vehicle arrived and the driver's name will be left for the client. Return trips are automatically cancelled when the outgoing trip is a no-show. Any client with three or more no-shows in one month may be suspended from the system for 30 days. Prior to being suspended, a client will be advised of the process of their appeal. If requested, the client's funding agency should also be notified of the suspension.

A client who has been suspended for no-shows and who no-shows three times within a 30-day period within 6 months of having their service reinstated after the suspension will be suspended for 60 days for the subsequent no-show policy violation. When the client follows the no-show policy for 6 consecutive months, the next no-show suspension will be for a 30-day period. The CTC will maintain a record of all no-shows.

4.2.23 Provide Additional Service (Policy)

The CTC should maintain existing coordination contracts and execute new ones, where feasible and cost-effective. Annually, the CTC should contact, in writing, agencies and groups who provide TD services to the general public outside the coordinated system to request they enter into coordination agreements with the CTC. The CTC should explain the benefits and responsibilities of entering into such a contract.

4.2.24 Public Transit Ridership (Policy)

Fixed-route/ADA transit will be the preferred mode of transport. Clients must use the fixed-route transit system if it is available and if he/she is able to use it. The coordinator will determine the availability of service, which is normally defined as when the client's trip origin and destination are within ³/₄-mile on either side of a local bus route during its hours of operation.



4.2.25 Sensitivity Training (Policy)

To maintain courteous and respectful customer relations, reservationists and drivers will receive client sensitivity training upon being employed by the CTC. In addition, reservationists and drivers should receive annual refresher courses and the coordinator should require that all the private-for-hire drivers that it has under contract receive similar training. The coordinator will monitor their performance on a random basis.

4.2.26 Vehicle Transfer Points (Policy)

The CTC does not currently utilize vehicle transfer points; therefore, no policy or standard has been established.

4.3 Grievance Subcommittee Policy and Procedures

The TDCB created a Hillsborough County Transportation Disadvantaged Grievance Subcommittee. This subcommittee develops rules and procedures to ensure quality control of the TD Coordinated System and to provide participating users, funding agencies, and transportation providers with an impartial body to hear complaints and make recommendations on disputes concerning services rendered.

Section 1. Creation of Board

1.01 There is hereby created and established a Hillsborough County Transportation Disadvantaged Grievance Subcommittee, hereinafter referred to as Grievance Subcommittee, a subcommittee of the TDCB, as specified pursuant to Chapter 427, F.S., and Rule 41-2, Rules of the State of Florida and Operations Plan 2c of the Memorandum of Agreement (MOA) between Hillsborough County and the CTD.

Section 2. Definitions

- 2.01 As used in these Rules and Procedures, the following words and terms shall have the meanings assigned herein:
 - (a) CTC: Board of County Commissioners (BOCC) of Hillsborough County of the State of Florida.
 - (b) TDCB: Entity appointed by the Hillsborough County Metropolitan Planning Organization (MPO) that provides assistance to the CTC relative to the coordination of transportation service.
 - (c) Funding Agency: Those agencies which have a funding contract with the CTC for transportation services for the TD.
 - (d) MPO: The Hillsborough County MPO, an organization responsible for carrying out transportation planning and staffing the TDCB.
 - (e) Program Manager: The individual responsible for the operation of the transportation program for the transportation provider.
 - (f) Transportation Provider: The entity providing transportation services for the TD whether it be the County or private non-profit or private for-profit providers.



- (g) TD (User): Those persons who because of physical or mental disability, income status or age, or who for other reasons are unable to purchase transportation and are, therefore, dependent upon others to obtain access to health care, employment, education, shopping, social activities, and other life sustaining activities.
- (h) CTD: Entity responsible for fostering the coordination of transportation services statewide provided to the TD.

Section 3. Objective

3.01 The objective of the Grievance Subcommittee shall be to develop rules and procedures to ensure quality control and to provide participating users, funding agencies, and transportation providers with an impartial body to hear complaints and make recommendations on disputes concerning services rendered.

Section 4. Membership

- 4.01 Members of the Grievance Subcommittee shall be appointed by the Chairman of the Hillsborough County Local Coordinating Board (LCB) and shall be composed of five voting members of the LCB as follows:
 - (a) One user of transportation services,
 - (b) One representative of a recognized disabled group, and
 - (c) Three representatives of the LCB at-large.
- 4.02 The designated representative of the CTC, charged with responsibility of overseeing the TD program, shall be an advisory member of the Grievance Subcommittee. The Hillsborough County MPO shall staff the Grievance Subcommittee.

Section 5. Terms of Members

- 5.01 The members of the Grievance Subcommittee shall serve a 2-year term.
- 5.02 A member of the Grievance Subcommittee may be removed for cause by the Chairman of the LCB. Vacancies in the membership of the subcommittee shall be filled in the same manner as the original appointments. An appointment to fill a vacancy shall only be for the remainder of the unexpired term being filled.
- 5.03 The Grievance Subcommittee shall elect a chairperson and a vice chairperson at the first scheduled meeting of each year who shall serve for one year.
- 5.04 A quorum (three voting members) shall be present for any official action. In the event of a tie vote, the chairperson shall then have the deciding vote. Meetings shall be held at such times as the Grievance Subcommittee may determine.
- 5.05 No voting member will have a vote on an issue that is deemed a conflict of interest.

Section 6. Grievance Procedures

6.01 Grievance procedures will be those as specified by the Grievance Subcommittee as set forth below.



- 6.02 Complaints that emanate from continued tardiness; driver behavior; passenger discomfort; irregularities in the system of delivery; or decisions made to deny, reduce, or terminate services constitute grievances for users or funding agencies. Complaints about charges or billing constitute grievances by a funding agency or transportation provider. Other complaints can be heard at the discretion of the Grievance Subcommittee.
- 6.03 Clients or funding agencies shall contact the CTC Program Manager verbally, or in writing, in an attempt to resolve the complaint following the procedures of his/her agency.
- 6.04 If this effort is not successful, the grievant may present their grievance to the Grievance Subcommittee by securing a grievance form (Figure 4-1) from the program managers of the transportation providers in care of the Hillsborough County MPO. The client will also be advised about the CTD Ombudsman Program.
- 6.05 Upon receipt of the grievance form, the TDCB chairperson shall, within 15 working days, contact Grievance Subcommittee members and the CTC Program Manager to set a grievance hearing date and location.

The grievance may also be sent to:

CTC Ombudsman Program 605 Suwannee Street, MS-49 Tallahassee, FL 32399-0700 1-800-983-2435 1-800-648-6084 (TTY) www.dot.state.fl.us/ctd

6.06 The grievant and all parties involved shall be notified at least seven working days prior to the hearing date by certified mail; return receipt requested.

Section 7. Powers and Duties of the Grievance Subcommittee

- 7.01 The Grievance Subcommittee shall have the power to hold hearings, conduct investigations, and take testimony in all matters relating to complaints or grievances brought before the subcommittee by a user, funding agency, or transportation provider.
- 7.02 Each party, at their own expense, shall have the right to be represented by counsel, to call and examine witnesses, to introduce exhibits, and to examine opposing witnesses on any relevant matter. Information presented at the grievance hearing that is irrelevant, immaterial, or unduly repetitious will be excluded from consideration. All other information of a type commonly relied upon by reasonable prudent persons in the conduct of their affairs will be admissible. The Grievance Subcommittee will determine whether the information presented is relevant to the hearing and that decision is final.
- 7.03 The Grievance Subcommittee shall review the material presented and make recommendations to all parties involved and the TDCB within 15 working days. The said notice shall be sent to all parties by certified mail; return receipt requested.



- 7.04 The CTC shall, within 15 working days from the receipt of the recommendations, address in writing the Grievance Subcommittee's recommendations, and send them to the TDCB staff.
- 7.05 The Grievance Subcommittee will report the CTC's response to the full TDCB at their next scheduled meeting.
- 7.06 All meetings and hearings shall be open to the public.
- 7.07 Minutes shall be kept at each hearing and filed with the LCB staff, in care of the Hillsborough County MPO, and shall be public record.
- 7.08 If the grievance cannot be resolved pursuant to the procedures set forth, the grievant may notify the local TDCB, who shall recommend solution(s).
- 7.09 If the local TDCB cannot resolve the grievance, the grievant may appeal it to the Hillsborough County MPO, who shall recommend solution(s).
- 7.10 Any appeals to the recommendations of the Grievance Subcommittee, the TDCB, or the Hillsborough County MPO must be filed with their staff within 60 days of the latest hearing decision. The appeal will be filed to Hillsborough County MPO/TDCB staff by certified mail; return receipt requested.
- 7.11 Upon receipt of an appeal, Hillsborough County MPO/TDCB staff shall, within 15 working days, request an appeal hearing date from the appropriate party and notify relevant individuals.
- 7.12 Any person or entity aggrieved by the decision of the TDCB or the Hillsborough County MPO may appeal in any manner provided by law.
- 7.13 At any time during the process, the grievant may present the grievance to the CTD through its Ombudsman Program.



Figure 4-1: Hillsborough County TDCB Grievance Form

HILLSBOROUGH COUNTY TRANSPORTATION DISADVANTAGED **COORDINATING BOARD**

GRIEVANCE FORM

Name:	Date:	
Address:	Telephone:	
8.		1.2

Description of incident and steps taken to resolve complain: (The description must at a minimum include the nature of the alleged complaint, the transportation provider involved and the date(s), time(s), and place(s) where the incident(s) occurred. Please use additional sheets if needed.)

Description of relief desired:	
	Signature:
OFFICIAL USE ONLY	
Date Chairperson Received Report:	
Date Presented to Grievance Board:	
Recommendation:	
Date Parties Notified of Results:	
Return form to:	Transportation Disadvantaged Coordinating Board P.O. Box 1110

Section 8. Notification of Procedures

The CTC and transportation subcontractors (including coordination contractors) must make a 8.01 written copy of their grievance procedures and rider policies available to anyone upon request.

Tampa, FL 33601-1110 (813) 272-6255 (fax) Ogilviem@plancom.org

8.02 The CTC and transportation subcontractors (including coordination contractors) must post the contact person and telephone number for access to information regarding reporting service complaints or filing a formal grievance in each of their vehicles in plain view of the riders.



4.4 Evaluation Processes

4.4.1 CTC Evaluation Process

A primary task of the TDCB is to continually evaluate the services provided by the CTC. The TDCB must provide the Hillsborough County MPO with an annual evaluation of the CTC's performance, including a recommendation as to whether to retain the current coordinator.

The purpose of this evaluation is to ensure that the most cost-effective, efficient, non-fragmented, unduplicated, appropriate, reliable, and accountable transportation services are provided to the local TD population.

The CTC is evaluated according to the required sections of the *Quality Assurance and Program Evaluation LCB CTC Evaluation Workbook*, which was developed by the CTD. The CTC is also evaluated by locally-adopted performance standards, which are described previously.

After the TDCB establishes the evaluation period, staff members request the necessary statistical data from the CTC. In addition, staff members request output from on-board Mobile Data Terminals (MDTs), a select sample of driver logs to review on-time and travel-time performance, and distribute client satisfaction surveys to users of the door-to-door service and the bus pass program. Hillsborough County staff may contact clients or funding agencies to determine their satisfaction with the TD services received.

Hillsborough County MPO staff members tabulate this information and draft a report for the review of the TDCB Evaluation Committee. Hillsborough County MPO staff members revise the document per the committee's request and gather any additional information needed to fully evaluate the CTC's performance.

Next, the evaluation is presented to the TDCB. The TDCB reviews the draft report, directs staff to make any appropriate revisions, and recommends the adoption of the document. Finally, the evaluation report is forwarded to the Hillsborough County MPO for its review, comment, and adoption. The adopted evaluation of the CTC is then supplied to the Hillsborough County BOCC and CTD.

4.4.2 CTC Monitoring Procedures of Operators

In the future, service provided by contracted service operators will be monitored as necessary to ensure quality of service.

4.4.3 Coordination Contract Evaluation Criteria

The CTC reviews the records of operators annually to confirm compliance with the system safety plan requirements. Insurance certificates are reviewed and maintained by the Hillsborough County Insurance and Claims Department.

In addition, new agencies requesting to enter into coordination contracts with the county are required to provide documentation on the costs of their services and explanations of services provided in order to determine cost-effectiveness and to ensure that efforts are not being duplicated. New coordination contractors and those up for contract renewal may be requested to appear before the TDCB.



4.4.4 Planning Agency Evaluation Process

Staff members of the TDCB, provided through the Hillsborough County MPO courtesy of the Hillsborough County City-County Planning Commission, undergo an annual performance evaluation of assigned tasks as required by the Civil Service Board. Most of the required planning task products are reviewed and approved by both the TDCB and Hillsborough County MPO. In addition, the TDCB is supplied with quarterly reports on staff members' progress in completing the required planning tasks for member information and comment. These quarterly reports are also supplied to the CTD.

Every three years, the CTD conducts a quality assurance review of each LCB. This review process is designed to ensure that LCBs and CTCs receive adequate support to accomplish their assigned tasks. The results of the local evaluations are supplied to the Hillsborough County CTC, TDCB, and MPO.



Section 5: Cost/Revenue Allocation and Fare Structure Justification

In Hillsborough County, the CTC works with five organizations that provide funding for transportation to the TD. The following Annual Operations Report outlines the level of funding that these organizations provide.

This section also includes the cost worksheet from the most recent CTC evaluation, backup documentation provided as justification in the development of the CTC's rates, and the current rate structure. Information on the various client co-payments required by each funding source and co-pay assistance that is available are also included.



FLCTD Annual Operations Report Section VI: Revenue Sources

County: Hillsborough		Fiscal Year: July 1	, 2016 - June 30, 2017
Status: Submitted to FLCTD			
Section VI: Financial Data			
1. Detailed Revenue and Trips	Provided by Fundin	g Source	
Revenue Source	CTC and Transportation Providers	Coordination Contractors	TOTAL REVENUES
Agency for Health Care Adminis	tration		
Medicaid Non-Emergency	\$0.00	\$0.00	\$0.00
Medicaid Non-Emergency (under fixed fee service with AHCA)	\$0.00	\$1,478,206.00	\$1,478,206.00
Agency for Persons with Disabili	ties		
Comm Care for Dis Adults/Aging & Adult Services	\$0.00	\$0.00	\$0.00
Developmental Services	\$0.00	\$851,636.00	\$851,636.00
Other (specify)	\$0.00	\$0.00	\$0.00
Agency for Workforce Innovatio	n		2
WAGES/Workforce Board	\$0.00	\$0.00	\$0.00
Other (specify)	\$0.00	\$0.00	\$0.00
Commission for the Transportati	ion Disadvantaged		
Non-Sponsored Trip Program	\$2,303,556.00	\$0.00	\$2,303,556.00
Non-Sponsored Cap. Equip.	\$0.00	\$0.00	\$0.00
Rural Capital Equip.	\$0.00	\$0.00	\$0.00
TD Other (specify)	\$0.00	\$0.00	\$0.00
Department of Children and Fan	nilies		
Alcohol, Drug Abuse & Mental Health Program	\$0.00	\$409,099.00	\$409,099.00
Family Safety & Preservation	\$0.00	\$0.00	\$0.00
Other (specify)	\$0.00	\$0.00	\$0.00
Department of Community Affai	rs		
Community Services	\$1,372.00	\$0.00	\$1,372.00
Other (specify)	\$0.00	\$0.00	\$0.00
Department of Education			
Carl Perkins Vocational Ed. Act	\$0.00	\$0.00	\$0.00
Division of Blind Services	\$0.00	\$0.00	\$0.00



Vocational Rehabilitation	\$0.00	\$0.00	\$0.00
Day Care Programs	\$0.00	\$0.00	\$0.00
Other (specify)	\$0.00	\$0.00	\$0.00
Department of Elder Affairs			
Older Americans Act	\$513,636.00	\$0.00	\$513,636.00
Community Care for the Elderly	\$0.00	\$0.00	\$0.00
Other (specify)	\$0.00	\$0.00	\$0.00
Department of Health			
Children's Medical Services	\$0.00	\$0.00	\$0.00
Office of Disability Deter.	\$0.00	\$0.00	\$0.00
County Public Health Unit	\$0.00	0.00 \$0.00	
Other (specify)	\$0.00	\$0.00	\$0.00
Department of Juvenile Justice			
(specify)	\$0.00	\$0.00	\$0.00
Department of Transportation			
49 USC 5307 (Section 9)	\$0.00	\$0.00	\$0.00
49 USC 5310 (Section 16)	\$0.00	\$0.00	\$0.00
49 USC 5311 (Section 18)	\$0.00	\$0.00	\$0.00
490USC 5311(f) (Section 18i)	\$0.00	\$0.00	\$0.00
Block Grant	\$0.00	\$0.00	\$0.00
Service Development	\$0.00	\$0.00	\$0.00
Commuter Assistance Program	\$0.00	\$0.00	\$0.00
Other DOT (Specify)	\$0.00	\$0.00	\$0.00
Local Government			
School Board Service	\$0.00	\$0.00	\$0.00
Complementary ADA Service	\$0.00	\$6,042,124.00	\$6,042,124.00
County Cash	\$2,938,348.00	\$451,285.00	\$3,389,633.00
County In-Kind	\$0.00	\$0.00	\$0.00
City Cash	\$0.00	\$0.00	\$0.00
City In-Kind	\$0.00	\$0.00	\$0.00
Other Cash (specify)	\$0.00	\$0.00	\$0.00
Other In-Kind (specify)	\$0.00	\$0.00	\$0.00
Local Non-Government			
Farebox	\$58,835.00	\$859,384.00	\$918,219.00
Donations, Contributions	\$0.00	\$3,574.00	\$3,574.00
In-Kind Services	\$0.00	\$0.00	\$0.00
Other Non-Government	\$78.00	\$601,171.00	\$601,249.00



(specify)HUD	\$0.00	\$111,404.00	\$111,404.00
(specify)FL Dept Corrections	\$0.00	\$241,222.00	\$241,222.00
(specify)HVRP, FL Dev Dis Council	\$177.00	\$63,446.00	\$63,623.00
GRAND TOTAL	L: \$5,816,002.00	\$11,112,551.00	\$16,928,553.00

FLCTD Annual Operations Report Section VII: Expense Sources

County: Hillsborough		Fiscal Year: July 1,	2016 - June 30, 201
Status: Submitted to FLCTD			
Section VII: Financial Data			
2. Expense Sources			
Expense Item	Community Transportation Coordinator	Coordination Contractor	TOTAL EXPENSES
Labor (501):	\$2,784,465.00	\$6,678,448.00	\$9,462,913.00
Fringe Benefits (502):	\$1,039,653.00	\$1,434,899.00	\$2,474,552.00
Services (503):	\$643,539.00	\$317,803.00	\$961,342.00
Materials and Supplies Cons. (504):	\$340,581.00	\$1,538,050.00	\$1,878,631.00
Utilities (505):	\$53,374.00	\$52,473.00	\$105,847.00
Casualty and Liability (506):	\$58,808.00	\$644,949.00	\$703,757.00
Taxes (507):	\$0.00	\$37,053.00	\$37,053.00
Purchased Transportation Services (:	508)		
Bus Pass Expenses:	\$787,686.00	\$48,525.00	\$836,211.00
School Bus Expenses:	\$0.00	\$0.00	\$0.00
Other:	\$25,750.00	\$0.00	\$25,750.00
Miscellaneous (509):	\$29,702.00	\$5,927.00	\$35,629.00
Interest (511):	\$0.00	\$1,666.00	\$1,666.00
Leases and Rentals (512):	\$0.00	\$8,773.00	\$8,773.00
Annual Depreciation (513):	\$0.00	\$286,928.00	\$286,928.00
Contributed Services (530):	\$0.00	\$0.00	\$0.00
Allocated Indirect Expenses:	\$52,443.00	\$57,063.00	\$109,506.00
GRAND TOTAL:	\$5,816,001.00	\$11,112,557.00	\$16,928,558.00



	CTC Name:			
County (Service Area): Hillsborough County Contact Person: Karen Smith				
С				
	Phone #	813-276-81	20	
	ck Applicable anizational typ			ORK TYPE:
	•••	E:		Fully Brokered
ORG	Governmental	E: rofit		1



omprehensive Budget			Version 1.4			Hillsborough County Hillsborough County
Complete applicable GREEN cells in	columns 2, 3,	4, and 7				
1	Prior Year's ACTUALS from Oct 1st of 2016 to Sept 30th of 2017 2	Current Year's APPROVED Budget, as amended from Oct 1st of 2017 to Sept 30th of 2018 3	Upcoming Year's PROPOSED Budget from Oct 1st of Sept 30th of 2019 4	% Change from Prior Year to Current Year 5	Proposed % Change from Current Year to Upcoming Year 6	a purchase of service at a unit price.
REVENUES (CTC/Operators ONLY	/ Do NOT inclu	ude coordination	contractors!)			
Local Non-Govt						
Farebox Medicaid Co-Pay Received Donations/ Contributions In-Kind, Contributed Services	\$ 39,194	52,500	\$ 39,404	33.9%	-24.9%	
Other Bus Pass Program Revenue						1
Local Government						
District School Board Compl. ADA Services County Cash County In-Kind, Contributed Services Citly Cash Citly Cash Citly Cash	\$ 3,456,947	\$ 3,829,359	\$ 3,726,638	10.8%	-2.7%	
Other Cash Other In-Kind, Contributed Services						
Bus Pass Program Revenue CTD	\$ 57,876	i \$ 29,780	\$ 34,120	-48.5%	14.6%]
Non-Spons. Trip Program	\$ 1,339,486	i \$ 1,693,682	\$ 1,948,358	26.4%	15.0%	Reflects estimated 18/19 grant amount with proviso language. Bus Pass revenu
Non-Spons. Capital Equipment Rural Capital Equipment						reflects projected increase in bus passes issued after lower than normal year.
Other TD (specify in explanation) Bus Pass Program Revenue	\$ 964,070	1 \$ 646,766	\$ 715 799	.97 8%	10.7%	
USDOT & FDOT	504,010	1 4 646,266	10,100	-02.010	10.776	
49 USC 5307	1			1	1	
49 USC 5310 49 USC 5311 (Operating)		-		-	-	1
49 USC 5311(Capital)				-		
Block Grant Service Development		-		-		-
Commuter Assistance						
Other DOT (specify in explanation) Bus Pass Program Revenue				2		1
AHCA						
Medicaid	-]
Other AHCA (specify in explanation) Bus Pass Program Revenue						,
DCF						
Alcoh, Drug & Mental Health						
Family Safety & Preservation Comm. Care Dis /Aging & Adult Serv.						
Other DCF (specify in explanation) Bus Pass Program Revenue						
DOH				-		
Children Medical Services						
County Public Health Other DOH (specify in explanation)						
Bus Pass Program Revenue	1			-		1
DOE (state)						
Carl Perkins Div of Blind Services						-
Vocational Rehabilitation						
Day Care Programs Other DOE (specify in explanation)						
Bus Pass Program Revenue]
AWI		-				
WAGES/Workforce Board						
Other AWI (specify in explanation)]
Bus Pass Program Revenue		2				
Bus Pass Program Revenue DOEA			1			
Bus Pass Program Revenue DOEA Older Americans Act	\$ 500,000	1 \$ 459,438	\$ 459,439	-8.1%	0.0%	
Bus Pass Program Revenue DOEA Older Americans Act Community Care for Elderly Other DOEA (specify in explanation)	\$ 500,000	\$ 459,438	\$ 459,439	-8.1%	0.0%	
Bus Pass Program Revenue DOEA Older Americans Act Community Care for Elderly Other DDEA (specify in explanation) Bus Pass Program Revenue	\$ 500,000	459,438	\$ 459,439	-8.1%	0.0%	
Bus Pass Program Revenue DOEA Older Americans Act Community Care for Elderly Other DOEA (specify in explanation)	\$ 500,000	\$ 459,438	\$ 459,439	-8.1%	0.0%	



omprehensive Budget \ Complete applicable GREEN cells in			Version 1.4			Hillsborough County Hillsborough County
1	Prior Year's ACTUALS from Oct 1st of 2016 to Sept 30th of 2017 2	Current Year's APPROVED Budget, as amended from. Oct 1st of 2017 to Sept 30th of 2018 3	Upcoming Year's PROPOSED Budget from Oct ist of Sept 30th of 2019 4	% Change from Prior Year to Current Year 5	Proposed % Change from Current Year to Upcoming Year 6	Confirm whether revenues are collected as a system subsidy VS a purchase of service at a unit proc. Explain Changes in Column 6 That Are > ± 10% and Also > ± \$50,000 7
PD Office of Disability Determination					1	
Developmental Services Other APD (specify in explanation) Bus Pass Program Revenue						
) (specify in explanation)	1		1	-	1	
Bus Pass Program Revenue Other Fed or State]					
xxx xxx					-	
xxx Bus Pass Program Revenue						
ther Revenues						1
Interest Earnings xxxx xxxx						
Bus Pass Program Revenue]					
alancing Revenue to Prevent Deficit Actual or Planned Use of Cash Reserve						
		None	None	6		
Balancing Revenue is Short By =	-	1	2009.0107.00	5.0%	2.01	-
Balancing Revenue is Short By = Total Revenues =	-	\$6,711,525	\$6,923,698	5.6%	3.2%	-
Total Revenues =	\$6,357,573	\$6,711,525	\$6,923,698		3.2%	
Total Revenues = EXPENDITURES (CTC/Operators Of	\$6,357,573	\$6,711,525	\$6,923,698		3.2%	
Total Revenues = EXPENDITURES (CTC/Operators Of verating Expenditures abor	\$6,357,573	\$6,711,525	\$6,923,698 ation Contractors	5 1) 20.7%	9.3%	Bus Pass Exp: projected increase in passes issued after substantial decrease FY17718
Total Revenues = EXPENDITURES (CTC/Operators Of erating Expenditures abor inrge Benefits erentes tatentais and Supplies	\$6,357,573	\$6,711,525 nclude Coordina \$ 2,034,946 \$ 1,721,326 \$ 618,158	\$6,923,698 ation Contractors \$ 2,223,182 \$ 1,841,048 \$ 611,949	20.7% 2.8% 37.4%	9.3% 7.0% -1.0%	Bus Pass Exp: projected increase in passes issued after substantial decreas FY17/18
Total Revenues = EXPENDITURES (CTC/Operators Of Derating Expenditures abor ingo Benefits ientoes tatenais and Supplies tatenais susativand Labelity	\$6,357,573 \$ 1,685,875 \$ 1,673,841 \$ 449,871 \$ 341,922 \$ 44,423 \$ 99,665	\$6,711,525 helude Coordina \$ 2,034,946 \$ 1,721,326 \$ 618,158 \$ 432,420 \$ 49,665 \$ 69,368	\$6,923,698 ation Contractors \$ 2,223,182 \$ 1,841,048 \$ 611,949 \$ 428,076 \$ 429,076 \$ 429,076 \$ 71,166	20.7% 2.8% 37.4% 26.5%	9.3%	Bus Pass Exp: projected increase in passes issued after substantial decreas EV17/18
Total Revenues = EXPENDITURES (CTC/Operators Of berating Expenditures abor inge Benefits iervices tatenais and Supplies titibles Saudaty and Lability axes urchased Transportation:	\$6,367,573	\$6,711,525 hclude Coordina \$ 2,034,946 \$ 1,721,326 \$ 618,158 \$ 432,420 \$ 432,420	\$6,923,698 stion Contractors \$ 2,223,182 \$ 1,841,048 \$ 611,949 \$ 428,076 \$ 428,076 \$ 771,166 \$ 71,166	20.7% 2.8% 37.4% 26.5% 11.8% -30.4%	9.3% 7.0% -1.0% -1.0% 2.6%	Bus Pass Exp: projected increase in passes issued after substantial decreas
Total Revenues = EXPENDITURES (CTC/Operators 0) Ferating Expenditures abor imge Benefits rem/ces tatenals and Supplies thites souathy and Lability ases urchased Transportation: Purchased Bus Pass Expenses	\$6,367,573	\$6,711,525 hclude Coordina \$ 2,034,946 \$ 1,721,326 \$ 618,158 \$ 432,420 \$ 432,420	\$6,923,698 stion Contractors \$ 2,223,182 \$ 1,841,048 \$ 611,949 \$ 428,076 \$ 428,076 \$ 771,166 \$ 71,166	20.7% 2.8% 37.4% 26.5% 11.8% -30.4%	9.3% 7.0% -1.0% -1.0%	Bus Pass Exp: projected increase in passes issued after substantial decreas EY17/18
Total Revenues = EXPENDITURES (CTC/Operators Of berating Expenditures abor ingles abor ing	\$6,367,573	\$6,711.525	\$6,923,698 stion Contractors \$ 2,223,182 \$ 1,841,048 \$ 611,949 \$ 428,076 \$ 428,076 \$ 771,166 \$ 71,166	20.7% 2.8% 37.4% 26.5% 11.8% -30.4%	9.3% 7.0% -1.0% -1.0% 2.6%	Bus Pass Exp: projected increase in passes issued after substantial decreas EY17/18
Total Revenues = EXPENDITURES (CTC/Operators Of berating Expenditures abor abor abor abor abor abor abor abor	\$6,357,573 NLY / Do NOT in \$ 1,685,873 \$ 1,673,861 \$ 449,871 \$ 341,927 \$ 44,423 \$ 99,665 \$\$ \$ 1,021,946 \$\$ \$ 10,21,946 \$\$ \$ 18,557 \$\$	\$6,711,625 acclude Coordina \$2,034,946 \$1,721,326 \$422,420 \$424,420 \$422,420 \$424,420 \$422,420 \$4	\$6,923,698 ston Contractory \$ 2,223,192 \$ 1,841,048 \$ 611,949 \$ 428,076 \$ 428,076 \$ 74,9869 \$ 749,869 \$ 36,899	20.7% 28% 37.4% 26.5% 11.8% -30.4% -33.8% 79.1% 75.3%	9.3% 7.0% -1.0% -1.0% -1.0% 2.6% -1.0% -1.0%	Bus Pass Exp: projected increase in passes issued after substantial decreas
Total Revenues = EXPENDITURES (CTC/Operators Of berating Expenditures abor abor abor abor abor abor abor abor	\$6,357,573 SLY / Do NOT II \$ 1,665,675 \$ 1,573,941 \$ 44,223 \$ 44,223 \$ 44,223 \$ 99,665 \$ 5 \$ 1,021,946 \$ 18,557 \$ 21,231 \$ 1,000,242 \$	\$6,711,825	\$6,923,698 ston Contractory \$ 2,223,192 \$ 1,841,048 \$ 611,949 \$ 428,076 \$ 428,076 \$ 74,9869 \$ 749,869 \$ 36,899	20.7% 2.8% 37.4% 26.5% 11.8% -30.4% -33.8% 79.1%	9.3% 7.0% -1.0% -1.0% 2.6% 10.8%	Bus Pass Exp: projected increase in passes issued after substantial decrease PV17/18
Total Revenues = EXPENDITURES (CTC/Operators O) erating Expenditures abor imge Benefits ieroices tatenias and Supplies tatenias and Supplies tatenias and Supplies tatenias and Supplies tatenias and Pass Expenses Contracted Transportation Purchased Days Pass Expenses Contracted Transportation Services Other tiscelianeous Generation Contracted Transportation Services Contracted Transportation Contracted Services Con	\$6,357,573 SLY / Do NOT II \$ 1,665,675 \$ 1,573,941 \$ 44,223 \$ 44,223 \$ 44,223 \$ 99,665 \$ 5 \$ 1,021,946 \$ 18,557 \$ 21,231 \$ 1,000,242 \$	\$6,711,825 clude Coordina \$ 2,034,946 \$ 1,721,326 \$ 49,665 \$ 49,665 \$ 69,388 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$6,923,698 ation Contractors \$ 2,223,182 \$ 1,841,048 \$ 49,166 \$ 71,166 \$ 71,166 \$ 71,166 \$ 749,899 \$ 24,413 \$ 36,839 \$ 868,000	20.7% 28% 37.4% 26.5% 11.8% -30.4% -33.8% 79.1% 75.3%	9.3% 7.0% -1.0% -1.0% -1.0% 2.6% -1.0% -1.0%	Bus Pass Exp: projected increase in passes issued after substantial decrease FY17/18
Total Revenues = EXPENDITURES (CTC/Operators Of berating Expenditures abor abor abor abor abor abor abor abor	\$6,357,573 SLY / Do NOT II \$ 1,665,675 \$ 1,573,941 \$ 44,223 \$ 44,223 \$ 44,223 \$ 99,665 \$ 5 \$ 1,021,946 \$ 18,557 \$ 21,231 \$ 1,000,242 \$	\$6,711,825	\$6,923,698 ation Contractors \$ 2,223,182 \$ 1,841,048 \$ 49,166 \$ 71,166 \$ 71,166 \$ 71,166 \$ 749,899 \$ 24,413 \$ 36,839 \$ 868,000	20.7% 28% 37.4% 26.5% 11.8% -30.4% -33.8% 79.1% 75.3%	9.3% 7.0% -1.0% -1.0% -1.0% 2.6% -1.0% -1.0%	Bus Pass Exp: projected increase in passes issued after substantial decrease FY17/18
Total Revenues = Control Contr	36,357,573 SLY / Do NOT II S 1,665,675 S 1,573,941 S 44,223 S 494,623 S 99,665 S 5 S 10,21,946 S 18,557 S 21,231 S 10,00,242 S 5 C 1,000,242 S	\$6,711,825	\$6,923,698 ation Contractors \$ 2,223,182 \$ 1,841,048 \$ 49,166 \$ 71,166 \$ 71,166 \$ 71,166 \$ 749,899 \$ 24,413 \$ 36,839 \$ 868,000	20.7% 28% 37.4% 26.5% 11.8% -30.4% -33.8% 79.1% 75.3%	9.3% 7.0% -1.0% -1.0% -1.0% 2.6% -1.0% -1.0%	Bus Pass Exp: projected increase in passes issued after substantial decrease FY17718
Total Revenues = EXPENDITURES (CTC/Operators Of Dearting Expenditures acor acor acor acor acor acor acor acor	36,357,573	\$6,711,825	\$6,923,698 stion Contractors \$ 2,223,182 \$ 1,941,048 \$ 611,949 \$ 428,076 \$ 49,166 \$ 71,166 \$ 71,166 \$ 749,659 \$ 24,413 \$ 36,839 \$ 36,839 \$ 3688,000 \$ -	20.7% 2.8% 37.4% 26.5% 11.8% -30.4% -33.8% 79.1% 75.3%	9.3%, 7.0%, -1.0%, -1.0%, -1.0%, -2.6%, -1.0%, -26.5%, -1.0%, -14.5%,	Bus Pass Exp: projected increase in passes issued after substantial decrease FY17/16
Total Revenues = EXPENDITURES (CTC/Operators Of Derating Expenditures ador inge Brents ierwices adoatatenais ad Supplies trateais aduatatenais ad Supplies trateais aduatatenais ad Supplies trateais aduatatenais contracted Transportation: Purchased Transportation Services Contracted Transportation Services Contracted Transportation Services Other discellaneous gerating Det Service - Principal & Interest cases and Rentais Contracted Transportation Services Other discellaneous gerating Det Service - Principal & Interest cases and Rentais Contracted Transportation Services Other Uscellaneous gerating Det Service - Principal & Interest trates guite Det Service - Principal & Interest guite Det Service - Det Service Uscellaneous Guite Det Service - Det Service Guite Det Service Uscellaneous Guite Det Service Guite Guite Guite Det Service Guite Guite Det Service Guite Guite Det Service Guite Guite Det Service Guite	36,357,573	\$6,711,825	\$6,923,698 stion Contractors \$ 2,223,182 \$ 1,941,048 \$ 611,949 \$ 428,076 \$ 49,166 \$ 71,166 \$ 71,166 \$ 749,659 \$ 24,413 \$ 36,839 \$ 36,839 \$ 3688,000 \$ -	20.7% 2.8% 37.4% 26.5% 11.8% -30.4% -33.8% 79.1% 75.3%	9.3% 7.0% -1.0% -1.0% -1.0% 2.6% -1.0% -1.0%	Bus Pass Exp: projected increase in passes issued after substantial decrease FY17/18
Total Revenues = EXPENDITURES (CTC/Operators Of Dearting Expenditures acor acor acor acor acor acor acor acor	36,357,573	\$6,711,825	\$6,923,698 stion Contractors \$ 2,223,182 \$ 1,941,048 \$ 611,949 \$ 428,076 \$ 49,166 \$ 71,166 \$ 71,166 \$ 749,659 \$ 24,413 \$ 36,839 \$ 36,839 \$ 3688,000 \$ -	20.7% 2.8% 37.4% 26.5% 11.8% -30.4% -33.8% 79.1% 75.3%	9.3%, 7.0%, -1.0%, -1.0%, -1.0%, -2.6%, -1.0%, -26.5%, -1.0%, -14.5%,	Bus Pass Exp: projected increase in passes issued after substantial decrease PV17/18
total Revenue = EXPENDITURES (CIC/Operators Of berafits amon berafi	\$6,357,573	\$6,711,825	\$6,923,698 ation Contractors	20.7% 2.8% 37.4% 26.5% 11.8% -30.4% -33.8% 79.1% 75.3%	9.3%, 7.0%, -1.0%, -1.0%, -1.0%, -2.6%, -1.0%, -26.5%, -1.0%, -14.5%,	Bus Pass Exp: projected increase in passes issued after substantial decrease PV17/18
Total Revenues = EXPENDITURES (CTC/Operators Of Dearting Expenditures acor acor acor acor acor acor acor acor	\$6,357,573	\$6,711,825	\$6,923,698 ation Contractors	20.7% 2.8% 37.4% 26.5% 11.8% -30.4% -33.8% 79.1% 75.3%	9.3%, 7.0%, -1.0%, -1.0%, -1.0%, -2.6%, -1.0%, -26.5%, -1.0%, -14.5%,	Bus Pass Exp: projected increase in passes issued after substantial decrease PY17/18
total Revenue = EXPENDITURES (CIC/Operators Of berafits amon berafi	\$6,357,573	\$6,711,825	\$6,923,698 ation Contractors	20.7% 2.8% 37.4% 26.5% 11.8% -30.4% -33.8% 79.1% 75.3%	9.3%, 7.0%, -1.0%, -1.0%, -1.0%, -2.6%, -1.0%, -26.5%, -1.0%, -14.5%,	Bus Pass Exp: projected increase in passes issued after substantial decrease FY17/18
total Revenue = EXPENDITURES (CIC/Operators Of berafits amon berafi	\$6,357,573	\$6,711,825	\$6,923,698 ation Contractors	20.7% 2.8% 37.4% 26.5% 11.8% -30.4% -33.8% 79.1% 75.3%	9.3%, 7.0%, -1.0%, -1.0%, -1.0%, -2.6%, -1.0%, -26.5%, -1.0%, -14.5%,	Bus Pass Exp: projected increase in passes issued after substantial decrease FY17718
total Revenue = EXPENDITURES (CIC/Operators Of berafits amon berafi	\$6,357,573	\$6,711,825	\$6,923,698 ation Contractors	20.7% 2.8% 37.4% 26.5% 11.8% -30.4% -33.8% 79.1% 75.3%	9.3%, 7.0%, -1.0%, -1.0%, -1.0%, -2.6%, -1.0%, -26.5%, -1.0%, -14.5%,	Bus Pass Exp: projected increase in passes issued after substantial decrease PY17718

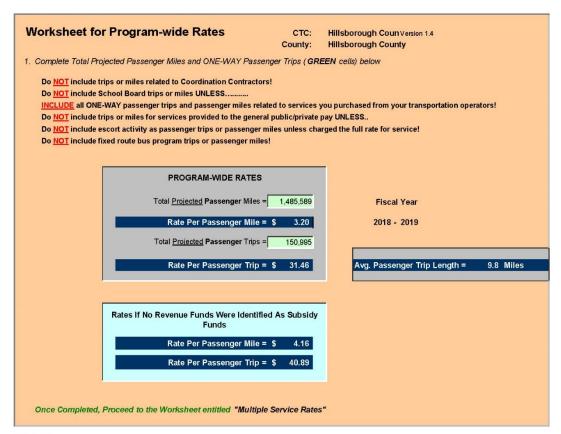


udgeted Rate Base Wo		Version 1.4	County:	Hillsborough Count Hillsborough Count		
Complete applicable GREEN cells in		d BLUE cells are autom	tically comple	eted in column 3		
Complete applicable GOLD cells in	column and 5					
	Upcoming Year's BUDGETED Revenues from Oct 1st of 2015 to Sept 30% of 2019	used as local match	udgeted Rate bsidy. <u>Revenue</u> Kcluded from te Rate Base	What emount of the Subsidy Revenue in col. 4 will come from funds to purchase equipment, OR will be used as match to the purchase of equipment?		
REVENUES (CTC/Operators ONLY)			-			
Local Non-Govt						
Farebox Medicaid Co-Pay Received Donations/Contributions In-Kind, Contributed Services Other	\$ 39,404 \$ - \$ - \$ - \$ -	3 3 3 3 - 3	39,404			YELLOW cells are <u>NEVER</u> Generated by Applying Authorized Rates
Bus Pass Program Revenue	8 -	3 - 3				
District School Board Compl. ADA Services County Cash	\$ - \$ - \$ 3,726,638	\$ - \$ \$ - \$ \$ 2,343,113 \$	1,383,625			BLUE cells Should be funds generated by rates in this spreadsheet
County In-Kind, Contributed Services City Cosh City In Kind, Contributed Services Other Cosh Other In Kind, Contributed Services	\$ - \$ - \$ - \$ - \$ - \$ -	\$ 3 3 3 3 3 3 3 3 3	· · ·			
B us Pass Program Revenue	\$ 34,120	<u>s -</u> s	34,120		ocal match req.	GREEN cells
Non-Spons. Trip Program Non-Spons. Capital Equipment Rural Capital Equipment	\$ 1,948,358 \$ -	\$ 1,948,358 \$ \$ - 3 \$ - 3	•	\$ - \$ - \$ -	\$ 216,484 \$ - \$ -	MAY BE Revenue Generated by Applying Authorized Rate per Mile/Trip Charges
Other TD Bus Pass Program Revenue JSDOT & FDOT	8 715,739	3 - 3	715,739			Fill in that portion of budgeted revenue in Column 2 that will <u>GENERATED</u> through the application of authorized per mile,
49 USC 5307 49 USC 5310 49 USC 5311 (Operating)	\$ - \$ -	\$-\$ \$-3		\$ -	s -	per trip, or combination per trip plus per mile rates. Also, include the amount of funds that are Earmarked as local mat for Transportation Services and <u>NOT</u> Capital Equipment
49 USC 5311(Capital) Block Grant Service Development	5 - 5 - 5 -	\$ - \$ \$ - \$ \$ - \$		<u>s </u>	s -	purchases. If the Farebox Revenues are used as a source of Local Matcl
Commuter Assistance Other DOT Bus Pass Program Revenue	<u>8</u> - <u>8</u> - <u>8</u> -	\$-3 3 \$-3	•			Dollars, then identify the appropriate amount of Farebox Revenue that represents the portion of Local Match required on any state or federal grants. This does not mean that
Medicaid Other AHCA	<u>\$</u>	3 . 3				Farebox is the only source for Local Match. Please review all Grant Applications and Agreements
B us P ass Program Revenue	5	\$. \$;			containing State and/or Federal funds for the proper Match Requirement levels and allowed sources.
Alcoh, Drug & Mental Health Family Satety & Preservation Comm. Care Dis /Aging & Adult Serv. Other DCF	<u>5</u> - <u>5</u> - <u>5</u> - <u>5</u> -	<u>3</u> - 3 <u>3</u> - 3 <u>3</u> - 3 <u>3</u> - 3				GOLD cells
B us Pass Program Revenue	5	3 - 3				Fill in that portion of Budgeted Rate Subsidy Revenue in Column 4 that will come from Funds Earmarked by the Fund
Children Medical Services County Public Health Other DOH Bus Pass Program Revenue	\$ - \$ - \$ - \$ - \$ -	<u>3</u> - <u>3</u> <u>3</u> - <u>3</u> <u>3</u> - <u>3</u>				Source for Purchasing Capital Equipment. Also include the portion of Local Funds earmarked as Match related to the <u>Purchase of Capital Equipment</u> if a match amount is required
DOE (state) Carl Perkins	8	3				by the Funding Source.
Div of Blind Services Vocational Rehabilitation Day Care Programs	5 · ·	<u>s</u> <u>s</u> <u>s</u> <u>s</u>				
Other DOE Bus Pass Program Revenue	<u>s</u>	s - 5				
WAGES/Workforce Board AWI B us Pass Program Revenue	<u> </u>	3 - 3 3 - 3	:			
OEA Older Americans Act	\$ 459,439	3 459,439 3				
Community Care for Elderly Other DOEA Bus Pass Program Revenue	<u>5</u> <u>5</u> <u>5</u>	<u>s</u> . <u>s</u> <u>s</u> . <u>s</u>				
Community Services Other D.CA	8 -	3 . 3				



Budgeted Rate Base Worksheet	Version 1.4 CTC: Hillsborough County
	County: Hillsborough County
1. Complete applicable GREEN cells in column 3; YELLOW a	and BLUE cells are automatically completed in column 3
2. Complete applicable GOLD cells in column and 5	
Upcom hay Year's BUDG FED Hours was Octot for 2015 5 Sept305 or 2015	Wistamonitorse Hodzind Revisite Storby Pressite Biodzind Revisite Storby Pressite Biodzind Revisite Storby Pressite Storby Pressite St
1 2	3 4 5
FPD Orthology for the miniatria \$ Orthology for the miniatria \$ Other And Dialogy for the miniatria \$ Data Para Program Revenue \$ Data Program Revenue \$	\$ \$ \$ \$
EVENDITURES (CTC/Operators Official Operating Expenditures Interim 0 2.223.002 Utilizer 5.053.002 Utilizer 5.053.002 Interim 0 5.053.002 Utilizer 5.053.002 Interim 0 5.053.002 Optim 5.053.002 Optim 5.053.002 Optim 5.053.002 Optim 5.053.002 Optim 5.050.002 Interim 0 5.002.002 Interim 0	E. 2,72,788 Based Operating tax Operating tax Subtract Operating tax
Rate Bare Adestment Adjusted Expenditures Included in Rate Base = \$ 4,750,910	period. If such an adjust ment has been made, provide notation in the respective exclamation area of the Comprehensive Budgettab.
'The Difference between Expenses and	nd Reve ives for Fiscal Year. 2016 - 2017
The Unite Los Detweet Expenses and	





Vehicle Miles

The miles that a vehicle is scheduled to or actually travels from the time it pulls out from its garage to go into revenue service to the time it pulls in from revenue service.

Vehicle Revenue Miles (VRM)

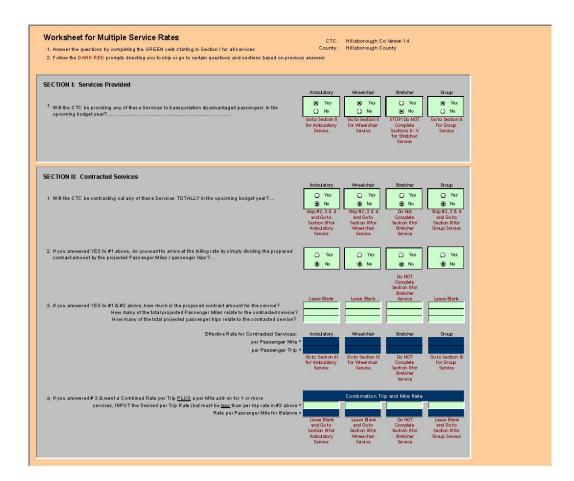
The miles that vehicles are scheduled to or actually travel while in revenue service. Vehicle revenue miles exclude:

Deadhead

Operator training, and Vehicle maintenance testing, as well as School bus and charter services.

Passenger Miles (PM) The cumulative sum of the distances ridden by each passenger.







Worksheet for Multiple Service Rates CTC: 1. Answer the questions by completing the GREEN cells starting in Section I for all services Country: 2. Follow/the DARK RED prompts directing you to skip or go to certain questions and sections based on previous answers Country:	Hillsborough Co Version 1.4 Hillsborough Counfy
SECTION III: Escort Service 1. Do you want to charge all escorts a tee? U Yes U ho Step #2-4 and Octo Section IV	
2. If you answered Yes to #1, do you want to charge the fee per passenger thip OR	Leave Blank
S. If you answered Yes to #1 and completed #2, for how many of the projected Passenger Trips / Passenger Miles will a passenger be accompanied by an escort?	Leave Blank
4. Howmuch will you charge each escort?	Leave Blank
SECTION IV: Group Service Loading 1. If the message "You Must Complete This Section" appears to the right, what is the projected total number of Group Service Passenger Miles? (otherwise leave blank)	Loading Rate 473 to 1.00
SECTION V: Rate Calculations for Mulitple Services: 1. Input Projected Passenger Miles and Passenger Trips for each Service in the GREEN cells and the Rates for each Service will * Miles and Trips you input must awn to the total for all Services entered on the "Program-wide Rates" Work sheet, MINUS mile and trips for contraded services If the rates were calculated in the Section II above * Be sure to leave the service <u>BLANK</u> if you answered NO in Section I or YES to question #2 in Section II	
	Ambul Wheel Chair Stretcher Group
Projected Passenger Miles (excluding totally contracted services addressed in Section II) = 1,485,589 Rate per Passenger Mile =	= 748,735 + 185,240 + + 551,614 \$3.60 \$6.17 \$0.00 \$1.66 \$7.95 perpasenger pergroup
Projected Passenger Trips (excluding totally contracted services addressed in Section II) = 150,995 Rate per Passenger Trip =	Ambal Wheel Chair Statchar Oroup = 69,664 + 20,572 + 60,760 + 60,760 \$35,73 \$61,25 \$0,00 \$16,49 \$79,00 pergasarger pergasarger
2 If you answered #1 above and want a COMBINED Rate per Trip <u>PLUS</u> a per Mile add-on for 1 or more services,	Combination Trip and Mile Rate Ambul Wheel Chair Stretcher Group Leave Blank
INPUT the Desired Rate per Trip (but must be <u>less</u> then per trip rate above) = Rate per Passenger Mile for Balance =	\$0.00
	Rates If No Revenue Funds Were Identified As Subsidy Funds
Rate per Passenger Mie =	Ambul Wheel Chair Stretcher Group \$4.67 \$8.01 \$0.00 \$2.16 \$10.34 per passenger per group
Rate per Passenger Trip =	Ambul Wheel Chair Stretcher Group \$46.43 \$79.59 \$0.00 \$21.43 \$102.67 per passenger per group



\$79.00

The following is a copy of the completed CTD Disadvantaged Rate Calculation Model for the 2017/2018 Trip/Equipment Grant year. Beginning July 1, 2007, this Rate Calculation Model is required to be used to determine rates to be charged by the CTC to the Trip/Equipment Grant from the CTD. Rates are determined by the model using budget and estimated trip and mileage data for 2018/2019.

These are the current rates for trips provided through the CTC's Trip/Equipment Grant from the CTD.

HILLSBOROUGH COUNTY SUNSHINE LINE SERVICE RATES AS CALCULATED BY CTD RATE MODEL EFFECTIVE JULY 1, 2018

DOOR-TO-DOOR SERVICE	RATE PER ONE-WAY TRIP
AMBULATORY TRIP	\$35.73
WHEELCHAIR TRIP	\$61.25
(Requiring the use of a vehicle lift)	
GROUP TRIP* PER PASSENGER	\$16.49

*5 or more passengers transported in one vehicle at the same time and being picked up at multiple origins and travelling to one single destination or being picked up from one single origin and travelling to multiple destinations.

GROUP TRIP* PER GROUP

* 5 or more passengers in one vehicle being picked up from a single origin and travelling to a single destination at the same time.

BUS PASSES/TICKETS: Cost of pass or ticket plus administration.

The per-trip co-payment is on a sliding scale, depending on the client's household income as follows. Copayments will not be charged to group trips.

Household Income	<u>Co-Pay per Trip</u>
125% (or less) of Federal Poverty Guidelines	No Co-Pay
126%-300% of Federal Poverty Guidelines	\$2.00
More than 300% of Federal Poverty Guidelines	\$5.00



Section 6: Glossary of Terms

Americans with Disabilities Act (ADA): ADA gives federal civil rights protections to individuals with disabilities, guaranteeing equal opportunity for individuals with disabilities in public accommodations, employment, transportation, state and local government services, and telecommunications. For transportation, this requires that all fixed-route services are accessible to the disabled, and that complementary door-to-door services are provided to those individuals who are unable to use the fixed-route transit system.

Annual Operating Report: An annual report prepared by the Community Transportation Coordinator (CTC) detailing its designated service area operating statistics for the most recent operating year.

Bureau of Economic Business Research (BEBR), University of Florida: Under a contract with the Florida Legislature, this organization develops the population estimates for the state, its counties, incorporated cities, and unincorporated areas. Guidelines for generating population estimates are contained in Chapter 23, Section 23.019, Florida Statutes (F.S.).

Appointment Time: The appointment time refers to the time that a client needs to be at the destination.

Chapter 427, F.S.: The chapter within F.S. establishing the Commission for the Transportation Disadvantaged (CTD) and prescribing its duties and responsibilities.

Community Transportation Coordinator (CTC): The CTC is the agency responsible for the delivery of Transportation Disadvantaged (TD) services in each county and operates under an agreement with the Florida CTD. The CTC provides these services directly or acts as a broker of services, using a range of providers.

Commission for the Transportation Disadvantaged (CTD), State of Florida: An independent agency overseen by a gubernatorial-appointed board that was created to coordinate the various transportation services provided to the TD population.

Coordinated Transportation System: Includes the CTC, the transportation operators, and coordination contractors under contract with the CTC, the official planning agency, and the Local Coordinating Board (LCB) involved in the provision of service delivery to the TD population within the designated service area.

Coordinated Trips: Passenger trips provided by or arranged through a CTC.

Coordination: The arrangement for the provision of transportation services to the TD in a manner that is cost-effective, safe, efficient, and reduces fragmentation and duplication of services. Coordination is not the same as total consolidation of TD services in any given service area.

Coordination Contract: A written contract between the CTC and an agency who receives TD funds and performs some, if not all, of its own services, as well as services to others when such service has been analyzed by the CTC and proven to be a safer, more effective, and more efficient service from a total system perspective. The CTD's standard contract reflects the specific terms and conditions that will apply to those agencies who perform their own transportation, as well as joint utilization and cost provisions for transportation services to and from the coordinator.

Designated Service Area: A geographical area subject to approval by the CTD that defines the community where coordinated transportation services will be provided to the TD.



Drop-Off Time: This refers to the actual time that a client arrives at a destination, as shown on the driver's log.

Fixed-Route (also known as Fixed-Route/Fixed Schedule): Service in which the vehicle(s) repeatedly follows a consistent time schedule and stopping points over the same route, whereby such schedule, route, or service is not at the users request (e.g., conventional city bus and/or fixed guideway transit).

Florida Coordinated Transportation System: A transportation system responsible for coordination and service provisions for the TD, as outlined in Chapter 427, F.S.

Florida Department of Transportation (FDOT): A governmental entity. The CTD is housed under the FDOT for administrative purposes.

Goal: A statement of purpose intended to define an ultimate end or condition. It reflects a direction of action and is a subjective value statement. Goals may include more than one objective. That is, there may be more than one milestone necessary to achieve a goal.

Grievance Process: A formal plan that provides a channel for the adjustment of grievances through discussions at progressively higher levels of authority, culminating in mediation, if necessary.

Group Trip: A group trip refers to service provided to bring multiple individuals to one location, usually on a regularly scheduled basis, and consists of five or more individuals.

Local Coordinating Board (LCB): An entity in each designated service area composed of representatives appointed by the official planning agency. Its purpose is to provide assistance to the CTC concerning the coordination of TD services.

Local Government: An elected and/or appointed public body existing to coordinate, govern, plan, fund, and administer public services within a designated, limited geographic area of the state.

Local Government Comprehensive Plan: A plan that meets the requirements of Sections 163.3177 and 163.3178, F.S.

Metropolitan Planning Organization (MPO): The area-wide organization responsible for conducting the continuous, cooperative, and comprehensive transportation planning and programming in accordance with the provisions of 23 United States Code (U.S.C.) Section 134, as provided in 23 U.S.C. Section 104(f)(3). The MPO also serves as the official planning agency referred to in Chapter 427, F.S.

Non-Coordinated Trip: A trip provided by an agency, entity, or operator who is in whole or in part subsidized by local, state, or federal funds, and who does not have a coordination/operator contract with the CTC.

Non-Sponsored Trip: TD services that are sponsored in whole by the Transportation Disadvantaged Trust Fund (TDTF).

Objective: A specific, measurable action that can be taken toward achieving a goal.

Passenger Trip: A one-way trip consisting of one person traveling in one direction from an origin to a destination.



Potential TD Population (Category I): Includes persons with disabilities, senior citizens, low-income persons, and high-risk or at-risk children. These persons are eligible to receive certain governmental and social service agency subsidies for program-related trips.

Program Trip: A passenger trip supplied or sponsored by a human service agency for the purpose of transporting clients to and from a program of that agency (e.g., sheltered workshops, congregate dining, and job training).

Public Transit: Transporting of people by conveyances or systems of conveyances traveling on land or water, local or regional in nature, and available for use by the public. Public transit systems may be governmental or privately owned. Public transit specifically includes those forms of transportation commonly known as paratransit.

Ridesharing: The sharing of a vehicle by clients of two or more agencies, thus allowing for greater cost efficiency and improved vehicle utilization.

Road Call: Any in-service interruptions caused by failure of some functionally necessary element of the vehicle, whether the rider is transferred or not. Road calls exclude accidents.

Rule 41-2, Florida Administrative Code (F.A.C.): The rule adopted by the CTD to implement provisions established in Chapter 427, F.S.

Rural Trip: A passenger trip where the origin or destination is located within Hillsborough County's designated rural area, which is east of US 301 and/or south of the Palm River.

Sponsored Trip: A passenger trip that is subsidized in part or in whole by a local, state, or federal government funding source (not including monies provided by the TDTF).

Standard: Established by authority, custom, or general consent as a model or example.

Strategy: Specific actions that will be taken to achieve objectives. Strategies represent priority actions that will be carried out as part of the planning or quality assurance activities. For accountability purposes, the annual evaluation of the CTC should assess both the progress on the strategies themselves and how well the strategies that have been implemented advance the progress toward reaching or achieving the corresponding objectives.

Total Fleet: Includes all revenue vehicles held at the end of the fiscal year, including those in storage, emergency contingency, awaiting sale, etc.

Transportation Disadvantaged (TD): As defined by F.S., those persons who because of physical or mental disability, income status, age, or for other reasons are unable to transport themselves or to purchase transportation and, therefore, are dependent upon others to obtain access to health care, employment, education, shopping, social activities, or other life-sustaining activities, or children who are handicapped or high-risk or at-risk as defined in Section 411.202, F.S.

Transportation Disadvantaged Population (Category II): Persons, including children, who, because of disability, income status, or inability to drive due to age or disability are unable to transport themselves.

Transportation Disadvantaged Coordinating Board (TDCB): This Board oversees the provision of TD services in a specific county. Rule 41-2, F.A.C., which implements Chapter 427, F.S., requires the creation of this Board within each MPO.



Transportation Disadvantaged Funds: Any local government, state, or available federal funds that are for the transportation of the TD. Such funds may include, but are not limited to funds for planning; Medicaid transportation; transportation provided pursuant to the ADA; administration of TD services; operation, procurement, and maintenance of vehicles or equipment; and capital investments. TD funds do not include funds expended by school districts for the transportation of children to public schools or to receive service as a part of their educational program.

Transportation Disadvantaged Service (also known as Paratransit Service): A specialized transportation service provided by many vehicle types (including automobiles, vans, and buses) between specific origins and destinations that are typically used by TD persons.

Transportation Disadvantaged Trust Fund (TDTF): A fund administered by the CTD in which all fees collected for the TD Program shall be deposited. The funds deposited will be appropriated by the legislature to the CTC to carry out the CTD's responsibilities. Funds that are deposited may be used to subsidize a portion of a TD person's transportation costs that are not sponsored by an agency.

Travel Time: Travel time refers to the time a client spends in the vehicle to complete a passenger trip.

Trip Priorities: Various methods for rationing trips to serve the greatest needs.

Urban Trip: A passenger trip whose origin and destination are located within Hillsborough County's designated urban area, which is west of US 301 and/or north of the Palm River.

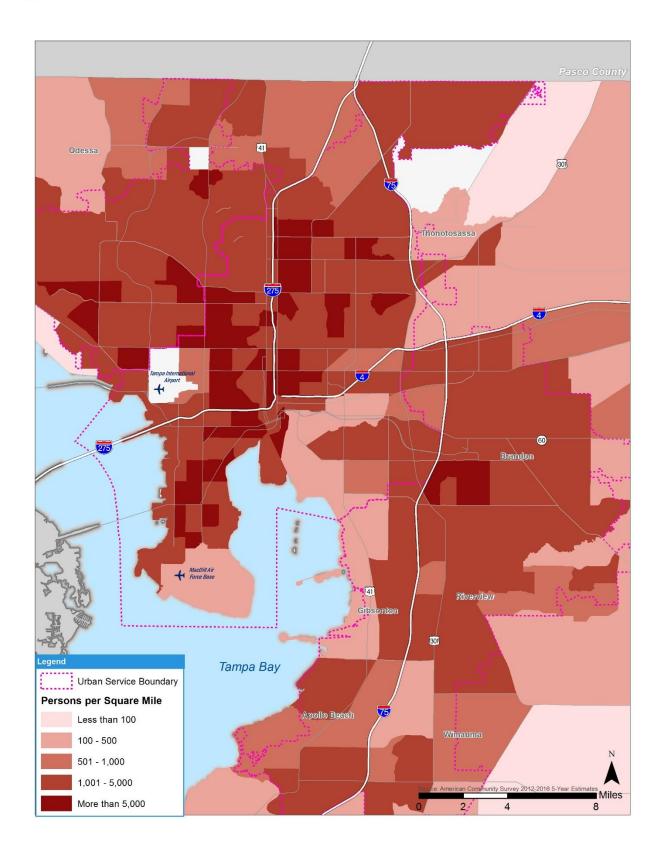
Vehicle Inventory: An inventory of vehicles used by the CTC, transportation operators, and coordination contractors for the provision of TD services.

Volunteers: Individuals who do selected tasks for the CTC or its contracted operator, for little or no compensation.

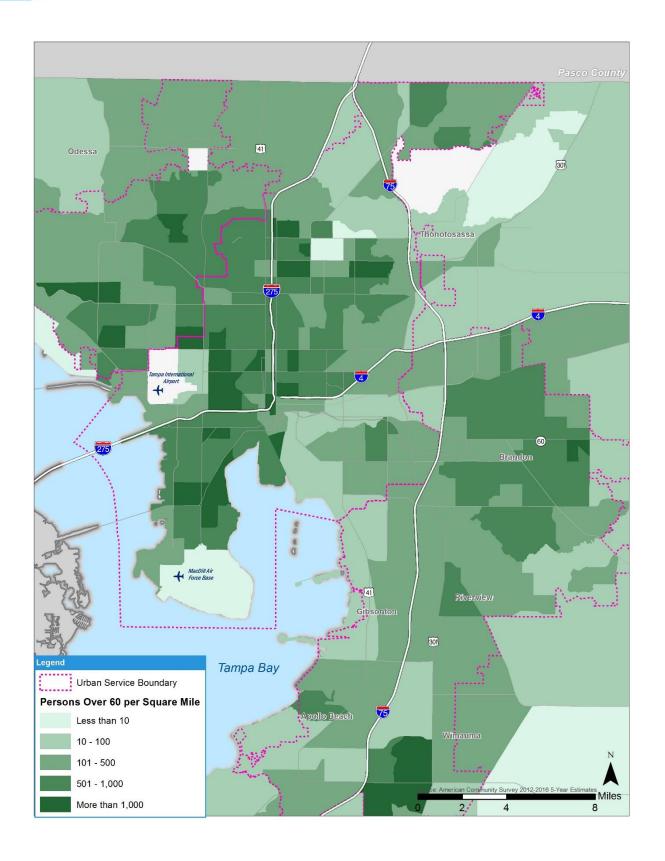


Appendix A: Demographic Maps

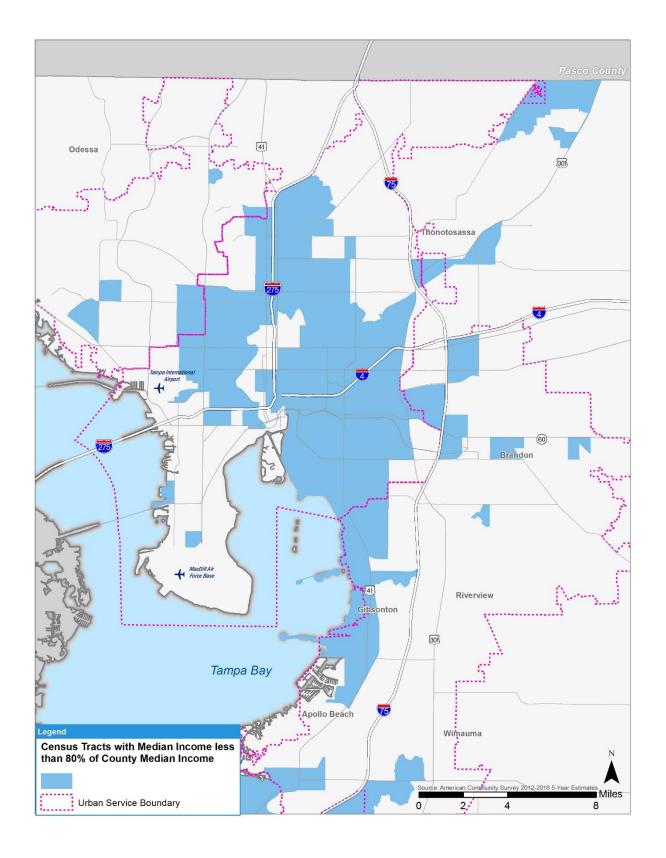




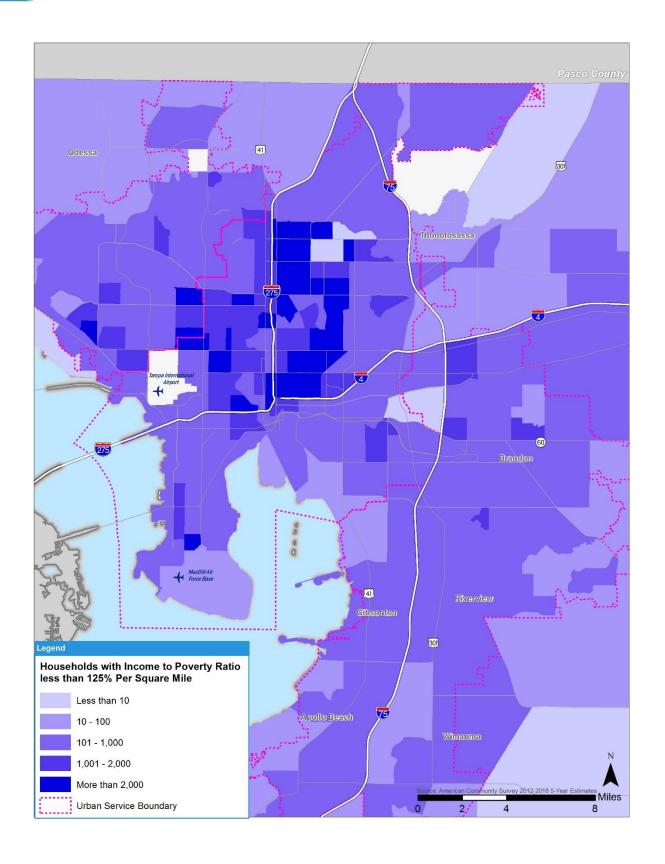




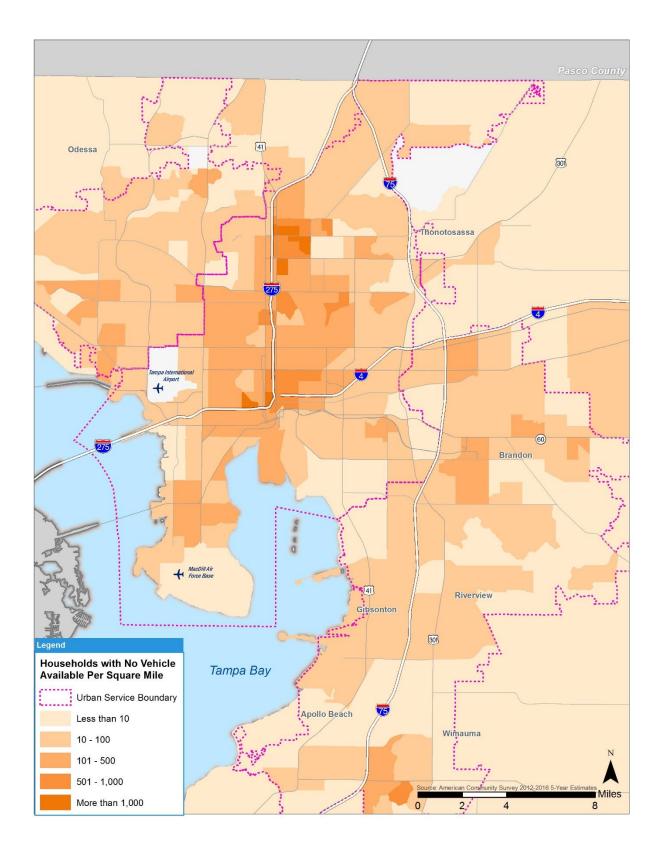




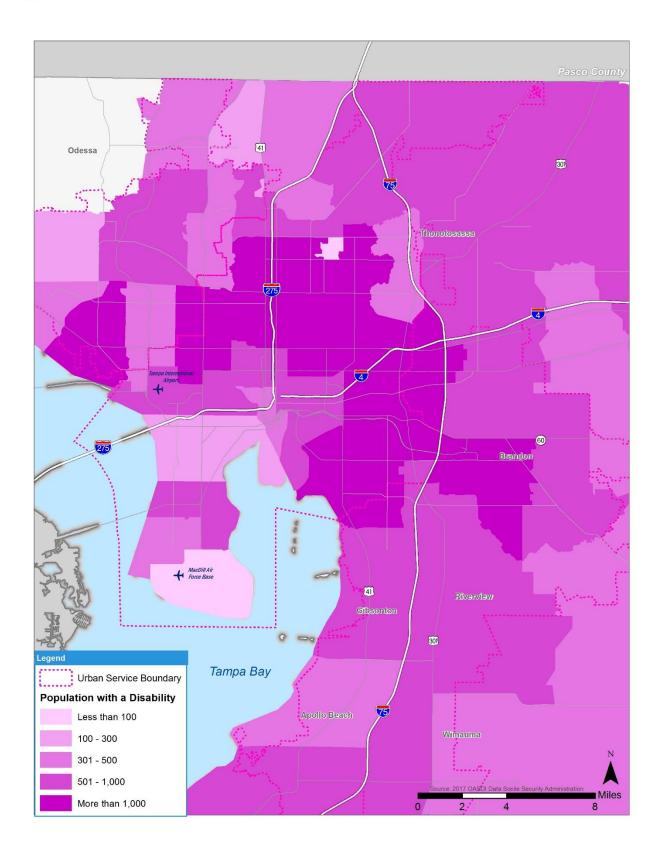




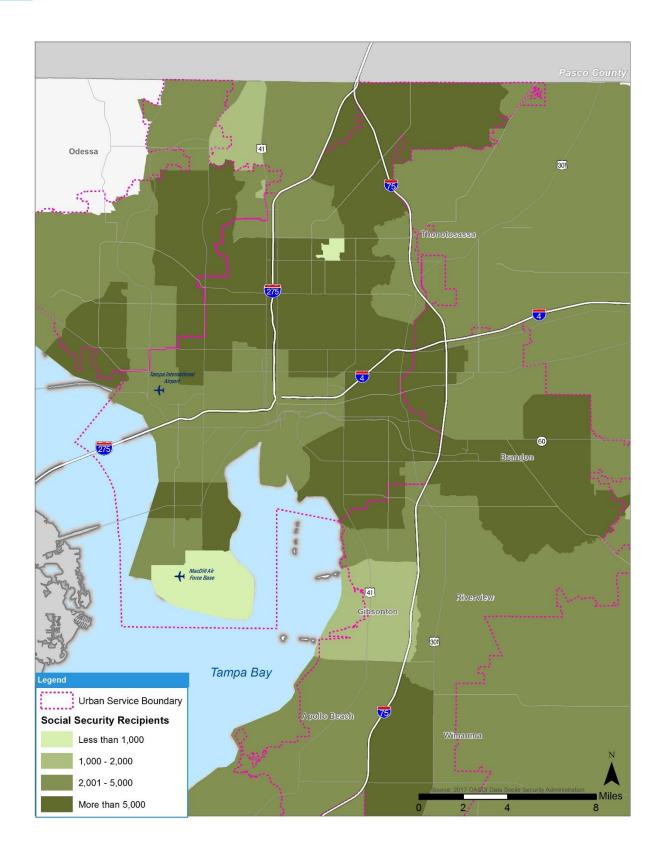














Appendix B: TD Population Forecasting Methodology

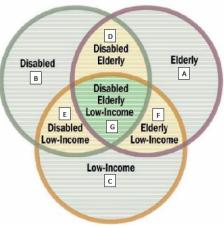
The Commission for the Transportation Disadvantaged (CTD) commissioned the Center for Urban Transportation Research (CUTR) to develop a new methodology to forecast paratransit services demand. The *Forecasting Paratransit Services Demand – Review and Recommendations* report was adopted by CTD in 2013 and all counties were directed to use this methodology when forecasting Transportation Disadvantaged (TD) populations and demand in future TDSPs. This methodology uses several data sources to determine the current and projected TD population. The main source of data is the American Community Survey (ACS). ACS data is collected annually and is reported in one-year, three-year, and five-year datasets. The 3-year estimate from 2009-2011 was used for this analysis. Other data sources used include the 2009 National Household Transportation Survey, and the 2010 Survey of Income and Program Participation (SIPP).

CUTR developed an Excel-based model to project TD populations and TD trip demand. This model is available on the CTD website for download and was utilized in this analysis. There are required inputs to this model. First, utilizing the ACS 3-year dataset for 2009-2011, basic population characteristics were input into the model. These inputs included:

- Total population by age,
- Population below poverty level by age,
- Total population with a disability by age, and
- Total population with a disability and below poverty level by age.

In addition, the Metropolitan Planning Organization's (MPO) population projections for 2015, 2020, 2025, 2030, 2035, and 2040 were entered. The percent of transit coverage was entered based on the population within the Hillsborough Area Regional Transit (HART) service area divided by the total population of the county.

Utilizing these inputs, the CUTR model then performs calculations to eliminate duplicate populations. As shown in Figure 1, there are overlaps in the population characteristics and it is necessary to eliminate those duplications. The resulting TD population for 2011 was 393,408, or 32.4 percent of the population.



Next the 2010 SIPP was used to determine the portion of the TD population considered severely disabled. The SIPP defines a person with a severe disability as:

- Deaf, blind, or was unable to see, hear, or have speech understood (aged 6 and older);
- Unable to perform one or more of the functional activities (aged 15 and older);
- Used a wheelchair, cane, crutches, or walker (aged 6 and older);
- Needed assistance of another person to perform one or more of the Assistance with Activities of Daily Living;



- Needed assistance of another person to perform one or more of the Instrumental Activities of Daily Living;
- Had difficulty finding a job or remaining employed (aged 16 to 72);
- Had Alzheimer's disease, dementia, or senility (aged 15 and older);
- Had a developmental delay (under 6 years);
- Had an intellectual disability of developmental disability, such as autism or cerebral palsy (aged 6 and older);
- Had some other developmental condition for which received therapy or diagnostic services (aged 6 to 14); or,
- Had one or more selected symptoms that interfere with everyday activities: was frequently depressed or anxious, had trouble getting along with others, had trouble concentrating, or had trouble coping with stress (aged 15 and older).

The SIPP determined nationwide percentages by age group of those considered to have a severe disability. These percentages were applied to the TD populations defined by age group. The result was that 30,752 persons in Hillsborough County were determined to have a severe disability, or 2.53 percent of the total population.

In addition, the number of persons that were low-income not disabled and had no access to a vehicle or transit was determined. First, the number of persons deemed low-income and not disabled was multiplied by a factor of 6.9 percent to determine the number of people without access to a vehicle based on 2008-2012 American Community Survey 5-year estimates for Hillsborough County. (This number is different from the original CUTR model that used a nationwide document that stated 27.2 percent of all low-income households do not have access to a vehicle.) Then, that number was multiplied by 48 percent because there is only 52 percent transit coverage in Hillsborough County.

Finally, based on the 2009 National Household Transportation Survey (NHTS), a trip factor was applied to the number of severely disabled (0.049) and to the number of low-income not disabled with no access to a vehicle or transit (1.899). The result of these calculations is the total number of needed trips for these populations. This is used to define the unmet trip need in Hillsborough County on a given day of 12,123, which is 4,424,941 for the year of 2011.

The annual percent projected growth for Hillsborough County was determined for each five-year period from 2015 to 2040. This was then applied to the TD Population numbers and the projected trip demand.



Table B-1: CUTR Model Data Inputs

DATA INPUT PAGE			Yellow cells i	indicate requi	red data input
		Area Name:	Hill	sborough Co	unty
	Last Year of (Census Data Used:	2011		
	Percent	Transit Coverage:	52%	6	
1	Number of An	nual Service Days:	365	5	
County Population by Age	Total	Pop by Age	Population Below Poverty Level by Age	Total Population with a Disability by Age	Total Pop with Disability and Below Poverty Level by Age
< 5 Years of Age		79,830	21,097	530	280
5-17		209,673	45,845	10,872	3,806
18-34		292,938	58,321	16,563	4,611
35-64		488,152	61,570	60,579	17,174
Total Non-Elderly		1,070,593	186,833	88,544	25,871
65-74		79,002	7,822	20,295	2,958
75+		64,900	7,368	32,957	4,400
Total Elderly		143,902	15,190	53,252	7,358
Total		1,214,495	202,023	141,796	33,229
	Cou	nty Population Proj	ections	5-year	Annual %
	2015	1,314,0	000	growth	Growth
	2020	1,432,5	500	118,500	1.80%
	2025	1,543,1	100	110,600	1.54%
	2030	1,643,5	500	100,400	1.30%
	2035	1,736,2	200	92,700	1.13%
	2040	1,823,2	200	87,000	1.00%



Table B-2: 2016 General TD PopulationCalculation of General Transportation Disadvantaged Population

Hillsborough County

Census Data from: 2011

County Pop. by Age	Total Pop by Age	% of Total Pop (136,400)	Population Below Poverty Level by Age	% of Total Pop Below Poverty Level by Age	Total Population with a Disability by Age	% of Total Pop with a Disability by Age	Total Pop with Disability and Below Poverty Level by Age	% Total Pop with a Disability and Below Poverty Level by Age
< 5 Years of Age	79,830	6.6%	21,097	1.7%	530	0.4%	280	
5-17	209,673	17.3%				0.9%	3,806	0.31%
18-34	292,938	24.1%	,		,	1.4%	4,611	
35-64	488,152	40.2%	61,570	5.1%	60,579	5.0%	17,174	
Total Non- Elderly	1,070,593	88.2%	186,833	15.4%	88,544	7.3%	25,871	2.13%
65-74	79,002	6.5%	7,822	0.6%	20,295	1.7%	2,958	0.24%
75+	64,900	5.3%	7,368	0.6%	32,957	2.7%	4,400	0.36%
Total Elderly	143,902	11.8%	15,190	1.3%	53,252	4.4%	7,358	0.61%
Total	1,214,495	100%	202,023	16.6%	141,796	11.7%	33,229	2.74%
			Double	Counts Calcula	ations			
E - Estimate non-e	elderly/disabled/	low-income		From Ba	se Data (I11)			25,871
B - Estimate non-e	elderly/disabled/	not low-income		Subtract	I11 from G11			62,673
G - Estimate elder	rly/disabled/low-i	income		From Ba	se Data (I14)			7,358
D- Estimate elderl	y/disabled/not lo	w-income		Subtract	I14 from G14			45,894
F - Estimate elder	ly/non-disabled/l	low-income		Subtract	I14 from E14			7,832
A - Estimate elder	ly/non-disabled/	not low-income		Subtract	sum of J17, J18	and J19 from C	14	82,818
C - Estimate low-i	ncome/non-elde	rly/non-disabled		Subtract	I11 from E11			160,962
Total - Non-Dupli	icated							393,408
General TD Popu	Ilation				% of Total			
	General TD Pop	oulation Estimate	393,	408	32.4%			

Hillsborough MPO | Hillsborough County Transportation Disadvantaged Service Plan



Table B-3 2016 Critical Need TD PopulationCalculation of Critical Need Transportation Disadvantaged Population

	Hills	borough Cou	inty		2011		
County Pop. by Age	Total Population with a Disability by Age	% with a Severe Disability by Age	Total Population with a Severe Disability by Age	% of Total Pop with Severe Disability by Age		% of Severe Disability Below Poverty Level	Total Severe Disability Below Poverty Level
< 5 Years of Age	530	4.20%	22	0			
5-17	10,872	4.20%	457	0.22%			
18-34	16,563	6.30%	1,043	0.36%			
35-64	60,579	13.84%	8,384	1.72%			
Total Non-Elderly	88,544		9,906	0.93%		28.60%	2,833
65-74	20,295	27.12%	5,504	6.97%			
75+	32,957	46.55%	15,341	23.64%			
Total Elderly	53,252		20,845	14.49%		11.70%	2,439
Total	141,796		30,752	2.53%			5,272
				Critical Ne	ed -	Severely Disabled	FD Populatio
						-	,

		Low-	
	Not Low-income	income	Totals
Non-Elderly	7,073	2,833	9,906
Elderly	18,407	2,439	20,845
TOTAL	25,480	5,272	30,752



Table B-3: Critical Need TD Population (Continued)

TRIP RATES U	JSED					
Low-income, Non-D Rate	isabled Trip		Low-income & Not Di	isabled = C + F	CALCULATIO TRIPS F CRITICAL	OR THE
Total	2.400	<u>Assumes</u>	10	68,794	POPUL	
Less		6.9%	xx % without auto ac	cess	10102	Anon
Transit	0.389	Previously assumed				
School Bus	0.063	27.2%		11,647		
Special Transit	0.049	48.0%	xx % without transit a	access		
	1.899			5,590	Calculation of	f Daily Trips
					Daily Trip	
Severely Disabled	Trip Rate				Rates	Total
			Total Actual Critical	TD Population	Per Person	Daily Trips
Special Transit	0.049		Severely Disabled	30,752	0.049	1,507
			Low-income ND	5,590	1.899	10,616
			Totals	36,342		12,123



 Table B-4: Forecasted TD Population and Needed Trips

General TD Population Forecast		2011	2014	2015	2020	2025	2030	2035	2040
Overlapping Circle Component									
E - Estimate non-elderly/disabled/low-inc	ome	25,871	27,296	27,789	30,387	32,806	34,997	37,016	38,909
B - Estimate non-elderly/disabled/not low	/-income	62,673	66,126	67,318	73,612	79,474	84,781	89,672	94,257
G - Estimate elderly/disabled/low-income	•	7,358	7,763	7,903	8,642	9,330	9,954	10,528	11,066
D - Estimate elderly/disabled/not low-inco		45,894	48,422	49,296	53,905	58,197	62,083	65,665	69,022
F - Estimate elderly/non-disabled/low-inc	ome	7,832	8,263	8,413	9,199	9,932	10,595	11,206	11,779
A - Estimate elderly/non-disabled/not low	/-income	82,818	87,381	88,957	97,274	105,019	112,033	118,496	124,554
C - Estimate low-income/non-elderly/non	-disabled	160,962	169,830	172,893	189,057	204,112	217,742	230,304	242,078
TOTAL GENERAL TD POPULATION		393,408	415,081	422,568	462,076	498,871	532,185	562,887	591,664
TD w/Transit		204,572	215,842	219,735	240,280	259,413	276,736	292,701	307,665
TD w/o Transit		188,836	199,239	202,833	221,796	239,458	255,449	270,186	283,999
TOTAL POPULATION		1,214,495	1,281,403	1,304,515	1,426,481	1,540,071	1,642,915	1,737,697	1,826,535
Critical Need TD Population Forecast		2011	2014	2015	2020	2025	2030	2035	2040
Total Critical TD Population									
Total Critical TD Population Disabled		30,752	32,446	33,031	36,120	38,996	41,600	44,000	46,249
	Transit	30,752 5,590	32,446 5,898	33,031 6,005	36,120 6,566	38,996 7,089	41,600 7,563	44,000 7,999	46,249 8,408
Disabled	Transit		,	6,005		7,089			
Disabled Low-income, Non-Disabled, No Auto/		5,590	5,898	6,005	6,566	7,089	7,563	7,999	8,408
Disabled Low-income, Non-Disabled, No Auto/ Total Critical Need TD Population		5,590	5,898	6,005	6,566	7,089	7,563	7,999 51,999	8,408
Disabled Low-income, Non-Disabled, No Auto/ Total Critical Need TD Population Daily Trips - Critical Need TD Populati	on	5,590 36,342	5,898 38,345	6,005 39,036	6,566 42,686	7,089 46,085	7,563 49,162	7,999 51,999	8,408 54,657
Disabled Low-income, Non-Disabled, No Auto/ Total Critical Need TD Population Daily Trips - Critical Need TD Populati Severely Disabled	on ss	5,590 36,342 1,507	5,898 38,345 1,590	6,005 39,036 1,619 11,403	6,566 42,686 1,770	7,089 46,085 1,911 13,462	7,563 49,162 2,038	7,999 51,999 2,156 15,190	8,408 54,657 2,280
Disabled Low-income, Non-Disabled, No Auto/ Total Critical Need TD Population Daily Trips - Critical Need TD Populati Severely Disabled Low-income, Non-Disabled, No Access	on ss	5,590 36,342 1,507 10,616	5,898 38,345 1,590 11,201 12,748	6,005 39,036 1,619 11,403	6,566 42,686 1,770 12,469 14,152	7,089 46,085 1,911 13,462 15,299	7,563 49,162 2,038 14,361 16,538	7,999 51,999 2,156 15,190 17,878	8,408 54,657 2,280 16,066
Disabled Low-income, Non-Disabled, No Auto/ Total Critical Need TD Population Daily Trips - Critical Need TD Populati Severely Disabled Low-income, Non-Disabled, No Access Total Daily Trips (Critical Need TD) Po	on ss	5,590 36,342 1,507 10,616 12,123	5,898 38,345 1,590 11,201 12,748	6,005 39,036 1,619 11,403 12,964	6,566 42,686 1,770 12,469 14,152	7,089 46,085 1,911 13,462 15,299	7,563 49,162 2,038 14,361 16,538	7,999 51,999 2,156 15,190 17,878	8,408 54,657 2,280 16,066 19,326
Disabled Low-income, Non-Disabled, No Auto/ Total Critical Need TD Population Daily Trips - Critical Need TD Populati Severely Disabled Low-income, Non-Disabled, No Access Total Daily Trips (Critical Need TD) Po Annual Trips	on SS pulation	5,590 36,342 1,507 10,616 12,123	5,898 38,345 1,590 11,201 12,748	6,005 39,036 1,619 11,403 12,964	6,566 42,686 1,770 12,469 14,152	7,089 46,085 1,911 13,462 15,299	7,563 49,162 2,038 14,361 16,538	7,999 51,999 2,156 15,190 17,878	8,408 54,657 2,280 16,066 19,326

2015-2020 percent growth	1.80%
2020-2025 percent growth	1.54%
2025-2030 percent growth	1.30%
2030-2035 percent growth	1.13%
2035-2040 percent growth	1.00%

Hillsborough MPO | Hillsborough County Transportation Disadvantaged Service Plan



Appendix C: TDCB Workshop Minutes



Appendix D: 2016 Human Services Transportation Forum Summary



Hillsborough County Social Services Transportation Forum Summary

April 6, 2016 Robert Saunders Library

The purpose of the forum was to seek input from social service providers of Hillsborough County/public to better determine the activities and services that clients need or want to access and if/how they are able to access the identified destinations. The information will assist in identifying gaps in the transportation system and potential solutions. The forum also provided an opportunity for the social service providers of Hillsborough County to initiate agency partnerships to help meet client needs. Approximately 30 social service providers and members from the public attended the forum.

The forum opened with a presentation that provided an overview of the history of the Transportation Disadvantaged Florida Commission for the Transportation Disadvantaged (CTD), created in 1989, which is dedicated to funding/providing mobility for: elderly, disabled, children at risk, and low income (defined TD population). The presentation also reviewed previously identified needs and barriers of the Transportation Disadvantaged (TD) community (as collected as part of the Transportation Disadvantaged Service Plan (TDSP) effort), as well as results from a survey distributed on March 21, 2016. The results presented were those received prior to March 28, 2016.

The purpose of presenting previously identified needs and barriers, as well as the survey results at the forum, was to confirm and seek further input from the meeting participants on client needs; client barriers to access essential services, destinations, and activities; as well as to identify potential solutions to address the needs and barriers. Needs and barriers previously identified as part of the TDSP efforts were identified.

Following the presentation, the participants were divided into breakout groups. Each participant received a color dot on his/her respective nametag upon entering the forum. Results from each breakout group discussion are presented below:

Group 1 (Green)

- 1. Needs Identified
 - a. Limited on-time and reliable transportation
 - b. Difficult to travel across county lines
 - c. Difficult to access employment
 - d. Difficult to access health care and health education facilities
 - e. Incomplete sidewalks

Biggest challenge - pedestrian safety

- f. Limited (bus) service to rural clients, limited accessibility for low income
- g. Limited service/transportation from/to all rural areas of the county, Plant City, New Tampa



- 2. Potential Solutions
 - a. Educate providers about availability of 5310 funds to purchase vehicles
 - b. Find a way to provide efficient and reliable cross county trips
 - c. Complete sidewalks and repair existing sidewalks (especially at Florida Avenue and Busch Boulevard to access major social service hub)
 - d. Make pedestrian facilities at intersections Americans with Disabilities Act (ADA) compliant and consistent
 - e. Provide rideshare programs combined with Uber
 - f. Provide premium transit service
 - g. Encourage agency collaboration regarding transportation options
 - h. Provide Tampa Bay Area Regional Transportation Authority (TBARTA) carpool programs
 - i. Encourage faith-based communities (churches) with vans to provide transportation services during the day
 - j. Encourage veteran associations to provide transportation services
 - k. Encourage combined cab rides

Group 2 (Red)

- 1. Needs Identified
 - a. Difficult to access mental health facilities and substance abuse programs also difficult for families to assist with recovery process due to limited access to these services (especially in Southshore/Northdale/rural areas of county)
 - b. Difficult for individuals and families to access health services (such as medical, dental, walk-in clinics, etc.)
 - c. Difficult for unemployed to access classes/vocational training
 - d. Difficult for individuals and families to access adult daycare centers/ group meal sites (such as soup kitchens)
 - e. Individuals of assisted living facilities experience isolation issues due to limited transportation options available
 - f. Difficult for patients to access dialysis services
 - i. Delay with ambulance transport due to limited equipment
 - ii. Providers of stretcher trips (drivers and dispatchers) need knowledge of requirements for dialysis patients (time schedule). Early or late arrival in transportation causes issues with dialysis center operation. Providers have to stay after normally scheduled times to wait for transportation for their patients.
 - g. Taxi service form of payment and processing for transport can pose as barriers for client travel
 - h. Service per length of trip and affordability can pose as barriers for client travel
 - i. Difficult and/or expensive to access pharmacy, blood work or other short medical activity due to transportation policies
 - j. Difficult to access State identification and social security offices
 - k. Difficult for former incarcerated individuals to access housing offices, financial assistance facilities, jobs, etc.
 - I. Cross-county trips are difficult and difficult to travel across county lines



- m. Limited hours of transportation make it difficult for family members to visit other family members in hospitals
- n. Limited sidewalks and pedestrian facilities (Ruskin and Lutz)
- o. Limited bicycle facilities (East Tampa, rural areas (Ruskin, Lutz, etc.))
- p. Difficult to access VA facilities and hospitals (St. Joe's Hospital and Tampa General Hospital)
- q. Limited wheelchair and scooter areas available on buses. If bus comes with no space available, person with disability must wait for next bus.
- 2. Potential Solutions
 - a. Expand/upgrade neighborhood service center centers to include more essential services in one place and more transportation options
 - b. Expanding transportation options to following geographic areas:
 - i. Southshore to Bruce B Downs
 - ii. Lutz and outskirts of Hillsborough Area Regional Transit (HART) area (rural areas)
 - iii. Town and Country to Westchase
 - iv. Odessa
 - v. Pasco County to Tampa
 - vi. Ruskin/Apollo Beach to Brandon
 - vii. Brandon connections to other destinations
 - c. Expand bus service hours and coverage to improve availability and convenience
 - d. Provide premium transit service (such as subway system/light rail)
 - e. Increase equipment on buses to accommodate persons with disabilities and educate bus drivers on supporting persons with disabilities. For example, if wheelchair or scooter space isn't available on a bus for a disabled transit user, the driver can notify dispatch who can then notify a shuttle to pick up and transport the disabled passenger. A bus app should also notify transit users if space/no space for wheelchairs/scooters is available on next bus.
 - f. Represent the TD population in the upcoming tax referendum
 - g. Provide street lights in Town and Country (especially along Memorial Highway)
 - h. Provide more pedestrian facilities at intersections and sidewalks etc.
 - i. Encourage agency partnerships to serve client transportation needs!
 - j. Educate users of road (pedestrians/bicyclists/drivers)



- k. Address construction stress (perform one project at a time)
- I. Explore additional funding options to allow clients to get longer passes, to allow more trips especially for low income

Group 3 (Yellow)

- 1. Needs Identified
 - a. Difficult to access jobs:
 - i. Retail, manufacturing, and warehouse jobs are in South County and Plant City with limited bus service
 - ii. HARTPlus will only go ¾-mile around fixed route; jobs are not in that area
 - iii. Buses do not connect well east/west and north/south
 - iv. Multiple transfers are necessary and reliability is limited; employees have been late for work because of missing transfers
 - v. Limited bus times for jobs need 24-hour service
 - vi. An individual is sometimes forced to leave a good job because bus times would not accommodate the schedule
 - vii. No bus service for jobs located on US 41 or in Ruskin or Gibsonton
 - viii. No bus service to Amazon facility which provides good jobs, 24-hour shifts (3350 Laurel Ridge Ave., near Interstate 75 and State Road 674 in Ruskin)
 - ix. Difficult for children/young adults to access jobs no transportation from school
 - x. No access to transportation if working after 9pm
 - b. There is a new development with no sidewalk Public Works needs to build a sidewalk!
 - c. Need access to night daycare
 - d. Need better/more accessible sidewalks and ADA compliant facilities
 - e. HART needs new buses buses are old, no A/C (need to consider transport of dogs, allergies and crowding are issues, etc.)
 - f. Medical transportation issues:
 - i. Plant City
 - ii. South County transfers do not match up
 - iii. Pick up for low income
 - iv. Cross county transfers
 - v. Sunshine Line- not enough passes, lack of communication
 - vi. HartPlus access 24-hour notice is not always possible
 - vii. Difficult to access multiple appointments
 - viii. Better coordination of trips
 - ix. No bus service within 3 miles of Brandon Cancer Services
 - x. Dialysis starts at 5:45 am and there is limited service available
 - xi. Medicaid and Medicare trips are limited or not available
 - xii. Dental appointments are hard to get to including revisits and availability of Medicaid transportation.
 - g. Able-Bodied Adults Without Dependents (ABAWDs) require access to work + Food Stamps + Social Services (ages 18-49)
 - h. Homeless have difficulties accessing meal sites (no money, no trip)



- i. Housing and transportation options are limited for single women
- j. Eviction housing is expensive or people have to live in unsafe areas
- k. Access to food stamps is limited
- I. Section 8 transitional housing is now in hotels/motels and unsafe. Transportation is challenge. Need more affordable housing in safe areas.
- 2. Potential Solutions
 - a. More bus hubs and transfer points (Pulsing)
 - b. More bus routes and times
 - c. Expand transportation options further out
 - d. Expand transportation options across county lines
 - e. Provide light rail service 24 hours
 - f. Provide affordable housing options for families
 - g. Encourage more doctors/dentists to take Medicaid
 - h. Provide counselling for families (TD)
 - i. Educate clients on transportation options that are available
 - j. Revisit and expand ADA facilities– Enforce ADA code for sidewalks and curb cuts; inform public regarding days areas are closed for repair/construction
 - k. Provide transit stops that are covered and more bus shelters
 - I. Provide contact person to help agencies navigate the system
 - m. Educate HART drivers (Disability Awareness)
 - n. Improve transfer opportunities between north/south routes and east/west routes
 - o. Providing different options would help address transportation issues
 - p. Need resource officers to help with affordable housing and safety
 - q. Need to improve timing between employment hours and bus hours
 - r. Need to improve pedestrian, bicycle, and transit facilities
 - s. Need to improve sidewalk connectivity

Group 4 (Blue)

- 1. Identified Needs
 - a. South County and Plant City have limited transportation access
 - b. Other areas of county do not have transit service
 - c. Limited transportation makes it hard to drop off and pick up from school which leads to absences and causes a snowball effect (Children at Risk)
 - d. Limited bus frequency
 - e. Transfers are difficult and many times bus is late and transfer is missed
 - f. Medical transportation issues:
 - i. Cross county trips (especially Pinellas to Hillsborough and access to Tampa General Hospital and Largo)
 - ii. Access to dialysis is difficult
 - iii. Sunshine Line- not enough passes, lack of communication
 - iv. HartPlus access 24-hour notice is not always possible
 - v. Difficult to access multiple appointments



Hillsborough MPO Metropolitan Planning for Transportation

- vi. People who live on the edge of the county have doctors near to them that they could access but transportation services do not cross county lines
- g. HARTPlus and Sunshine Line have scheduling times that are complicated and difficult to understand, incorrect addresses, inflexibility, better coordination of trips is needed.
 Specific user issues are as follows:
 - i. For elderly taking care of kids, are the kids allowed on Sunshine Line if elderly care takers need to access doctor? If not, is child care available to elderly?
 - ii. It is difficult for homeless to get picked up since these individuals have no fixed address and are frequently changing locations/staying with family, etc.
 - iii. Some drivers get lost in picking up/dropping off; HART is improving in this area
 - iv. Need to educate transit users when evacuation service/stops are available (is there a certain wind level, etc.?)
- h. Employees need access to more flexible transportation options for jobs; people need to work later than buses run
- i. HART issues
 - i. Need more shelters, trash cans etc. at stops
 - ii. Service perceived to be unreliable
 - iii. Schedules need to be more clear
 - iv. Difficult to navigate the system for visually impaired
 - v. HARTPlus drivers need to pick up the visually impaired clients from their respective homes
- j. Sidewalk connectivity is an issue
- k. Education of systems and services available for social service providers is needed
- I. Access/transportation issues associated with dialysis centers
 - i. Dialysis centers are not notified on days when HARTPlus is unavailable patients could be in a life or death situation
 - ii. Patients have to reorganize transportation if center moves
 - iii. Many times dialysis center is far from rehab center
 - iv. Patients must use closest facility what happens if there are no openings at that center?
 - v. Policies do not work for everyone; some medical issues require flexibility
- m. Access/transportation issues associated with South County
 - i. Many specialists are in Tampa
 - ii. Connections between east/west and north/south bus routes are long waits and sometimes don't meet up
 - iii. bus stops have limited amenities (parking lot of strip mall)
- n. Construction issues around bus stops
 - i. Sidewalks closed
 - ii. Must walk in street or ditch
- o. Access/transportation issues associated with adults with disabilities
 - i. Group homes sometimes have transportation
 - ii. Many do not know there are other options due to past problems.
- p. Sunshine Line issues
 - i. Needs call back policy
 - ii. Need emergency drivers for surgery/emergency trips



- iii. Need someone to override regulations when there are extenuating circumstances – individuals may be penalized by Sunshine Line for not showing up because of hospital stay or unavoidable issue
- q. Difficult to schedule Sunshine Line and HARTPlus service because it is unknown when a hospital discharges will occur
- r. Delay for patients getting to or getting back home
- s. Delay for taxi service rides
- t. Change is needed so information is free flowing between agencies (primarily between transportation providers and social service providers)
- u. Access to services and transportation is limited in Lutz/Odessa
- v. Need to expand voucher programs
- w. Need to educate transit users and drivers
- 2. Potential Solutions
 - a. Provide an online portal for information access
 - b. Provide a mobile app to assist with transportation service scheduling/Uber-like solutions:
 - i. App so user can see when transportation service is arriving
 - ii. Text/Call to notify user when transportation service has arrived
 - iii. Allows for on-demand service
 - iv. Holds drivers accountable
 - v. Provides reliable service
 - c. Educate clients and agencies staff on Emergency Ride Home Program and HART taxi vouchers
 - d. Provide light rail service using the concepts from existing communities
 - e. Discourage affordable housing options from moving away from existing affordable housing options
 - f. Work with Medicaid and Medicare where more doctors are willing to take clients
 - g. Educate clients and staff on available resources/options
 - h. Expand ADA guidelines and enforce the ADA guidelines
 - i. Provide covered transit stops

These identified needs and solutions will be included in the 2016 TDSP as appropriate. The potential solutions will be further defined in order to provide approximate costs associated with each. These defined solutions will be used to facilitate discussions between transportation agencies/providers, city and county staff, as well as social service providers to present opportunities for potential funding to be identified and planned. The solutions will additionally be prioritized based on the coordinated discussions in order to focus efforts in meeting the transportation needs of the TD community.



Appendix E: Available Transportation Services



Appendix F: 2016 Vehicle Inventory



Agency	Year	Make	Model	Mileage 3/31/15	Funding Source
ACTS (Agency for Community	2001	FORD	E-250	62,361	ACTS
Treatment Services, Inc.)				,	
ACTS (Agency for Community	2001	FORD	E-250	42,267	VA
Treatment Services, Inc.)					
ACTS (Agency for Community	2001	FORD	E-250	143,410	VA
Treatment Services, Inc.)					
ACTS (Agency for Community	2006	FORD	E-150	135,121	FDOT
Treatment Services, Inc.)					
ACTS (Agency for Community	2011	FORD	E-150	88,722	FDOT
Treatment Services, Inc.)					
ACTS (Agency for Community	2011	FORD	E-150	71,441	FDOT
Treatment Services, Inc.)		5055		(0.000	
ACTS (Agency for Community	2006	FORD	E-150	46,306	FDOT
Treatment Services, Inc.)	004.4	TOYOTA		0.504	FDOT
ACTS (Agency for Community	2014	ΤΟΥΟΤΑ	SIENNA	6,534	FDOT
Treatment Services, Inc.) ACTS (Agency for Community	2016	KIA	SOUL	1 700	HEART
Treatment Services, Inc.)	2016	NIA	SOOL	1,789	NEAK I
ACTS (Agency for Community	2014	ΤΟΥΟΤΑ	SIENNA	4,615	FDOT
Treatment Services, Inc.)	2014	IOTOTA	SIEININA	4,015	FDOT
ACTS (Agency for Community	2016	KIA	SEDONA	2,467	HEART
Treatment Services, Inc.)	2010	NA	SEDONA	2,407	
ACTS (Agency for Community	2016	DODGE	BRAUN	1,768	HEART
Treatment Services, Inc.)	2010	DODOL	Diviolit	1,100	
ACTS (Agency for Community	2012	FORD	FUSION	55,346	FDOT
Treatment Services, Inc.)				00,010	
ACTS (Agency for Community	2015	ΤΟΥΟΤΑ	SIENNA	3,876	FDOT
Treatment Services, Inc.)				,	
ACTS (Agency for Community	2016	FORD	FUSION	1,878	FDOT
Treatment Services, Inc.)					
ACTS (Agency for Community	2016	KIA	SOUL	1,545	HEART
Treatment Services, Inc.)					
Angels Unaware, Inc.	2011	Ford		82,852	FDOT
Angels Unaware, Inc.	2016	Ford		7,103	FDOT
Angels Unaware, Inc.	2010	Chevrolet		57,271	FDOT
Angels Unaware, Inc.	2008	Chevrolet		88,400	FDOT
Angels Unaware, Inc.	2012	Ford		39,258	FDOT
Angels Unaware, Inc.	2011	Ford		48,227	FDOT
Angels Unaware, Inc.	2009	Chevrolet		77,467	FDOT
DACCO	1999	Ford	Van	151,839	Private
DACCO	2002	Ford			NA
DACCO	2005	Ford		52,245	Private
DACCO	2008	Toyota	Sienna	78,396	Donation
DACCO	2010	Ford		92,306	FDOT
DACCO	2010	Ford		117,941	FDOT
DACCO	2010	Ford		40,889	FDOT
DACCO	2012	Ford		33,970	FDOT
DACCO	2012	Ford		38,644	FDOT
DACCO	2010	Dodge		59,264	FDOT
DACCO	2011	Ford		44,167	FDOT
DACCO	2010	Ford		52,859	Private
DACCO	2013	Ford		5,433	Private
DACCO	2014	Ford		20,475	FDOT
Garden of Grace Ministries	2014	Ford	Econoline	85,466	FDOT
Hillsborough County Sunshine Line	2007	Chevrolet	Champion Crusader	128,249	County
Hillsborough County Sunshine Line	2007	Chevrolet	Champion Crusader	90,392	County
Hillsborough County Sunshine Line	2007	Chevrolet	Champion Challenger	145,288	County
Hillsborough County Sunshine Line	2007	Chevrolet	Champion Challenger	119,773	County



Agency	Year	Make	Model	Mileage 3/31/15	Funding Source
Hillsborough County Sunshine Line	2007	Chevrolet	Champion Challenger	164,263	County
Hillsborough County Sunshine Line	2007	Chevrolet	Champion Challenger	132,033	County
Hillsborough County Sunshine Line	2007	Chevrolet	Champion Crusader	114,930	County
Hillsborough County Sunshine Line	2007	Chevrolet	Champion Challenger	158,215	County
Hillsborough County Sunshine Line	2010	Chevrolet	Champion Challenger	122,584	County
Hillsborough County Sunshine Line	2010	Chevrolet	Champion Challenger	113,359	County
Hillsborough County Sunshine Line	2010	Chevrolet	Champion Challenger	138,460	County
Hillsborough County Sunshine Line	2010	Chevrolet	Champion Challenger	112,787	County
Hillsborough County Sunshine Line	2010	Chevrolet	Champion Challenger	92,630	County
Hillsborough County Sunshine Line	2010	Chevrolet	Champion Challenger	103,901	County
Hillsborough County Sunshine Line	2010	Chevrolet	Champion Challenger	114,640	County
Hillsborough County Sunshine Line	2010	Chevrolet	Champion Challenger	145,116	County
Hillsborough County Sunshine Line	2010	Chevrolet	Champion Challenger	126,245	County
Hillsborough County Sunshine Line	2010	Chevrolet	Champion Challenger	179,877	County
Hillsborough County Sunshine Line	2010	Chevrolet	Champion Challenger	152,486	County
Hillsborough County Sunshine Line	2010	Chevrolet	Champion	100,072	County
Hillsborough County Sunshine Line	2011	Chevrolet	Champion	92,808	County
	2011				,
Hillsborough County Sunshine Line		Chevrolet	Champion	108,556	County
Hillsborough County Sunshine Line	2011	Chevrolet	Champion	116,817	County
Hillsborough County Sunshine Line	2011	Chevrolet	Champion	94,908	County
Hillsborough County Sunshine Line	2011	Chevrolet	Champion	77,700	County
Hillsborough County Sunshine Line	2011	Chevrolet	Champion	86,724	County
Hillsborough County Sunshine Line	2011	Chevrolet	Champion	68,360	County
Hillsborough County Sunshine Line	2011	Chevrolet	Champion	92,144	County
Hillsborough County Sunshine Line	2011	Chevrolet	Champion	131,017	County
Hillsborough County Sunshine Line	2011	Chevrolet	Champion	93,103	County
Hillsborough County Sunshine Line	2011	Chevrolet	Champion	99,369	County
Hillsborough County Sunshine Line	2011	Chevrolet	Champion	111,942	County
Hillsborough County Sunshine Line	2011	Chevrolet	Champion	96,273	County
Hillsborough County Sunshine Line	2014	Chevrolet	4500 Champion	38,657	County
Hillsborough County Sunshine Line	2014	Chevrolet	4500 Champion	40,911	County
Hillsborough County Sunshine Line	2014	Chevrolet	4500 Champion	31,404	County
Hillsborough County Sunshine Line	2014	Chevrolet	4500 Champion	31,242	County
Hillsborough County Sunshine Line	2014	Chevrolet	4500 Champion	31,327	County
Hillsborough County Sunshine Line	2014	Chevrolet	4500 Champion	36,320	County
Hillsborough County Sunshine Line	2014	Chevrolet	4500 Champion	45,378	County
Hillsborough County Sunshine Line	2014	Chevrolet	4500 Champion	48,486	County
Hillsborough County Sunshine Line	2014	Chevrolet	4500 Champion	38,705	County
Hillsborough County Sunshine Line	2014	Chevrolet	4500 Champion	42,260	County
Hillsborough County Sunshine Line		Chevrolet	4500 Champion	45,451	County
Hillsborough County Sunshine Line	2014	Chevrolet	4500 Champion	60,641	County
Hillsborough County Sunshine Line	2015	Ford	E450	9,309	County
Hillsborough County Sunshine Line	2015	Ford	E450	7,979	County
Hillsborough County Sunshine Line	2015	Ford	E450	3,705	County
Hillsborough County Sunshine Line	2015	Ford	E450	8,211	County
Hillsborough County Sunshine Line	2015	Ford	E450	8,414	County
Hillsborough County Sunshine Line	2015	Ford	E450	8,130	County
Hillsborough County Sunshine Line	2015	Ford	E450	46,349	County
Hillsborough County Sunshine Line	2015	Ford	E450	4,823	County
Hillsborough County Sunshine Line	2006	Toyota	Sienna	44,169	JARC
Hillsborough County Sunshine Line	2008	Toyota	Sienna	50,176	JARC
Hillsborough County Sunshine Line	2008	Toyota	Sienna	50,017	JARC
Hillsborough County Sunshine Line	2008	Toyota	Sienna	70,533	JARC
Human Development Center	2000	Ford	E350	184,227	APD
Human Development Center	2004	Ford	E350	160,112	APD
Human Development Center	2008	Ford	E350	153,945	APD
Human Development Center	2008	Ford	E350	88,907	APD
numan Development Center	2011	itoid	ESOU	00,907	AFU



Agency	Year	Make	Model	Mileage 3/31/15	Funding Source
Human Development Center	2012	Ford	E350		APD
Human Development Center	2014	Ford	E350	43,669	APD
Human Development Center	2014	Ford	E350	52,057	APD
Human Development Center	2006	Ford	E350	180,782	APD
MacDonald Training Center	2011	Ford	E-350 CUTAWA	41,032	FDOT
MacDonald Training Center	2010	Ford	E-250	70,277	FDOT
MacDonald Training Center	2010	Ford	E-250	56,831	FDOT
MacDonald Training Center	2012	Ford	E-250	34,237	FDOT
MacDonald Training Center	2002	Ford	E-350	179,426	Private
MacDonald Training Center	2005	Ford	E-350	146,670	Private
MacDonald Training Center	2006	Ford	E-350	127,632	Private
MacDonald Training Center	2010	Ford	E -250	44,960	FDOT
MacDonald Training Center	2010	Ford	E-250	66,275	FDOT
MacDonald Training Center	2014	Ford	E- 250	17,565	FDOT
MacDonald Training Center	2014	Ford	E -250	15,904	FDOT
MacDonald Training Center	2014	MP1	Lift 1WC 3 passenger	12,524	FDOT
MacDonald Training Center	2015	Toyota	7 passenger	4,761	FDOT
MacDonald Training Center	2015	Chevy	12 passenger	8,871	FDOT
MacDonald Training Center	2015	Chevy	12 passenger	7,767	FDOT
MacDonald Training Center	2002	Ford	E-350	137,453	Private
MacDonald Training Center	2009	CHVRL	KODIAK	13,148	FDOT
McClain Inc.	2008	Ford	Focus	49,227	FDOT
McClain Inc.	2011	Ford	E 350	75,821	FDOT
McClain Inc.	2012	Ford	E 350	29,588	FDOT
McClain Inc.	2014	Ford	E 350	20,292	FDOT
Mental Health Care, Inc.	2008	Ford	E-350 Van	41,859	DCF, Government, Private
Mental Health Care, Inc.	2010	Dodge	Avenger Sedan		DCF, Government, Private
Mental Health Care, Inc.	2005	Toyota	Sienna Mini-Van	41,507	DCF, Government, Private
Mental Health Care, Inc.	2003	Dodge	Sprinter - Van	31,977	DCF, Government, Private
Mental Health Care, Inc.	2005	Toyota	Sienna Mini-Van	44,802	DCF, Government, Private
Mental Health Care, Inc.	2011	Ford	Van	7,919	DCF, Government, Private
Mental Health Care, Inc.	2005	Dodge	Caravan	102,407	DCF, Government, Private
Mental Health Care, Inc.	2005	Honda	Civic	150,016	DCF, Government, Private
Mental Health Care, Inc.	2002	Ford	Focus	79,436	DCF, Government, Private
Mental Health Care, Inc.	2012	Ford	E-350 Van	5,182	DCF, Government, Private
Mental Health Care, Inc.	2004	Ford	F-150 Pickup	107,112	DCF, Government, Private
Mental Health Care, Inc.	2002	Ford	Focus	80,861	DCF, Government, Private
Mental Health Care, Inc.	2008	Ford	Van	50,386	DCF, Government, Private
Mental Health Care, Inc.	2003	Dodge	Caravan	138,000	DCF, Government, Private
Mental Health Care, Inc.	2003	Dodge	Stratus	75,304	DCF, Government, Private
Mental Health Care, Inc.	2000	Ford	Van	32,864	DCF, Government, Private
Mental Health Care, Inc.	2002	Ford	Focus	121,086	DCF, Government, Private
Mental Health Care, Inc.	2005	Chevy	Uplander	52,997	DCF, Government, Private
Mental Health Care, Inc.	2005	Chevy	Cobalt	95,111	DCF, Government, Private
Mental Health Care, Inc.	2004	Dodge	Caravan	55,235	DCF, Government, Private
Mental Health Care, Inc.	2005	Chevy	Cobalt	95,641	DCF, Government, Private
Northside Behavioral Health Center	2016	Ford	Fusion 4Dr Silver Auto #1	3,605	FDOT
Northside Behavioral Health Center	2010	Ford	Fusion 4Dr White Auto #2	54,202	FDOT
Northside Behavioral Health Center	2005	Ford	E-350 Silver/Grey Van #3	47,634	FDOT
Northside Behavioral Health Center	2016	Ford	Fusion 4Dr Silver Auto #4	3,027	FDOT
Northside Behavioral Health Center	2010	Ford	Fusion 4Dr White Auto #5	53,029	FDOT
Northside Behavioral Health Center	2010	Ford	Fusion 4Dr White Auto #6	67,868	FDOT
Northside Behavioral Health Center	2006	Ford	E-350 Silver Van #7	49,080	FDOT
Northside Behavioral Health Center	2008	Ford	Fusion 4Dr Silver Auto #8	41,583	FDOT
Northside Behavioral Health Center	2008	Ford	Fusion 4Dr Silver Auto #9	96,083	FDOT
Northside Behavioral Health Center	2002	Ford	E-350 White Van #12	28,859	FDOT
Northside Behavioral Health Center	2010	Ford	Fusion 4Dr White Auto #13	98,716	FDOT



Northside Behavioral Health Center Northside Behavioral Health Center Northside Behavioral Health Center Northside Behavioral Health Center	2002 2002	Ford			
Northside Behavioral Health Center Northside Behavioral Health Center	2002	i ulu	E-150 Red Van #14	41,990	FDOT
Northside Behavioral Health Center		Ford	E-150 Green Van #15	62,237	FDOT
	2002	Ford	E-150 Blue Van #16	65,672	FDOT
	2006	Ford	E-350 Blue Van #17	81,650	FDOT
Northside Behavioral Health Center	2010	Ford	Fusion 4Dr White Auto #18	41,473	NBHC
Northside Behavioral Health Center	2005	Ford	E-350 Red Van Red #20	51,698	FDOT
Northside Behavioral Health Center	2007	Ford	Fusion 4Dr Red Auto #23	123,259	NMHC
Northside Behavioral Health Center	2012	Ford	Fusion 4Dr Silver Auto #24	22,554	FDOT
Northside Behavioral Health Center	2008	Ford	Fusion 4Dr Red Auto #26	90,235	NBHC
Quality of Life Community Services	2010	VPG	MV-1	20,341	New Freedom 5317
Quality of Life Community Services	2010	VPG	MV-1	20,680	New Freedom 5317
Quality of Life Community Services	2011	VPG	MV-1	35,906	FDOT 5310
Quest, Inc.	1998	Dodge	3500 lift van	93,262	QUEST
Quest, Inc.	2001	Dodge	3500 lift van	119,267	QUEST
Quest, Inc.	2001	Dodge	3500 lift van	138,682	QUEST
Quest, Inc.	2001	Ford	E350 lift van	143,195	QUEST
Quest, Inc.	2001	Ford	E350 lift van	119,706	QUEST
Quest, Inc.	2001	Ford	E450 Bus	141,617	QUEST
Quest, Inc.	2002	Ford	Turtle Top Bus	141,617	QUEST
	2003				FDOT
Quest, Inc.		Chevy	3500 Cutaway Bus	89,417	
Quest, Inc.	2008	Chevy	C4500 GMT Bus	46,602	FDOT
Quest, Inc.	2009	Ford	E350 Van	115,353	FDOT
Quest, Inc.	2009	Ford	E350 Van	106,204	FDOT
Quest, Inc.	2010	Ford	E350 Van	104,420	FDOT
Quest, Inc.	2010	Chevy	4500 Bus	45,988	FDOT
Quest, Inc.	2010	Chevy	3500 Turtle Top	81,219	FDOT
Quest, Inc.	2010	Chevy	3500 Turtle Top	51,400	FDOT
Quest, Inc.	2013	Ford	E450 Glaval Bus	24,974	FDOT
Quest, Inc.	2013	Ford	E350	51,193	FDOT
Quest, Inc.	2014	Chevy	4500 Claval Titan	11,438	FDOT
Quest, Inc.	2015	Ford	Turtle Top Van XL Terra	7,970	FDOT
Quest, Inc.	2015	Ford	Turtle Top Odyssey	4,594	FDOT
Quest, Inc.	2015	Ford	Turtle Top Odyssey	2,459	FDOT
Hillsborough Area Regional Transit Authority (HART)	2012	VHPG	MV-1	96,656	Urbanized Area Formula Program (UA)
Hillsborough Area Regional Transit Authority (HART)	2014	CMC	CHALLENGER	77,148	Urbanized Area Formula Program (UA)
Hillsborough Area Regional Transit Authority (HART)	2014	CMC	CHALLENGER	80,010	Urbanized Area Formula Program (UA)
Hillsborough Area Regional Transit Authority (HART)	2014	CMC	CHALLENGER	79,286	Urbanized Area Formula Program (UA)
Hillsborough Area Regional Transit Authority (HART)	2014	CMC	CHALLENGER	68,639	Urbanized Area Formula Program (UA)
Hillsborough Area Regional Transit	2014	CMC	CHALLENGER	87,768	Urbanized Area
Authority (HART) Hillsborough Area Regional Transit	2014	CMC	CHALLENGER	72,029	Formula Program (UA) Urbanized Area
Authority (HART) Hillsborough Area Regional Transit	2014	CMC	CHALLENGER	85,679	Formula Program (UA) Urbanized Area
Authority (HART) Hillsborough Area Regional Transit Authority (HART)	2014	CMC	CHALLENGER	69,480	Formula Program (UA) Urbanized Area Formula Program (UA)
Hillsborough Area Regional Transit Authority (HART)	2014	CMC	CHALLENGER	72,302	Urbanized Area Formula Program (UA)
Hillsborough Area Regional Transit Authority (HART)	2014	CMC	CHALLENGER	76,073	Urbanized Area Formula Program (UA)
Hillsborough Area Regional Transit Authority (HART)	2014	CMC	CHALLENGER	70,678	Urbanized Area Formula Program (UA)



Agency	Year	Make	Model	Mileage 3/31/15	Funding Source
Hillsborough Area Regional Transit Authority (HART)	2014	CMC	CHALLENGER	75,209	Urbanized Area Formula Program (UA)
Hillsborough Area Regional Transit Authority (HART)	2014	CMC	CHALLENGER	71,228	Urbanized Area Formula Program (UA)
Hillsborough Area Regional Transit Authority (HART)	2014	CMC	CHALLENGER	47,991	Urbanized Area Formula Program (UA)
Hillsborough Area Regional Transit Authority (HART)	2014	CMC	CHALLENGER	73,351	Urbanized Area Formula Program (UA)
Hillsborough Area Regional Transit Authority (HART)	2014	CMC	CHALLENGER	77,998	Urbanized Area Formula Program (UA)
Hillsborough Area Regional Transit Authority (HART)	2014	CMC	CHALLENGER	78,742	Urbanized Area Formula Program (UA)
Hillsborough Area Regional Transit Authority (HART)	2014	CMC	CHALLENGER	71,987	Urbanized Area Formula Program (UA)
Hillsborough Area Regional Transit Authority (HART)	2014	CMC	CHALLENGER	66,766	Urbanized Area Formula Program (UA)
Hillsborough Area Regional Transit Authority (HART)	2014	CMC	CHALLENGER	59,022	Urbanized Area Formula Program (UA)
Hillsborough Area Regional Transit Authority (HART)	2014	VHPG	MV-1	8,611	Urbanized Area Formula Program (UA)
Hillsborough Area Regional Transit Authority (HART)	2014	VHPG	MV-1	7,222	Urbanized Area Formula Program (UA)
Hillsborough Area Regional Transit Authority (HART)	2014	VHPG	MV-1	6,354	Urbanized Area Formula Program (UA)
Hillsborough Area Regional Transit Authority (HART)	2014	VHPG	MV-1	6,115	Urbanized Area Formula Program (UA)
Hillsborough Area Regional Transit Authority (HART)	2014	VHPG	MV-1	6,150	Urbanized Area Formula Program (UA)
Hillsborough Area Regional Transit Authority (HART)	2014	VHPG	MV-1	5,487	Urbanized Area Formula Program (UA)