Broward County
Transportation
Disadvantaged
Service
Plan
Update

September 2015

**Prepared for:** Broward County, Florida and the Florida Commission for the Transportation Disadvantaged

**By:** Broward Metropolitan Planning Organization and Broward County Community Transportation Coordinator (Broward County Transportation Department)

# LOCAL COORDINATING BOARD FOR TRANSPORTATION DISADVANTAGED SERVICES

Mayor Joy Cooper, Chair Trade Centre South 100 West Cypress Creek Road, Suite 850 Fort Lauderdale, Florida 33309-2112

BROWARD
METROPOLITAN PLANNING ORGANIZATION
Gregory Stuart, Executive Director
Trade Centre South
100 West Cypress Creek Road, Suite 850
Fort Lauderdale, Florida 33309-2112

COMMUNITY TRANSPORTATION COORDINATOR
Broward County Transportation Department
Transit Division
Paratransit Services
Paul Strobis, Paratransit Manager
1 N. University Drive, Suite 3100-A
Plantation, FL 33324

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# X indicates areas that are being updated/amendment

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# **Transportation Disadvantaged Service Plan Update/Amendment Table**

# X indicates areas that are being updated/ amendment

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#### Introduction

### **Purpose of the Plan**

The Transportation Disadvantaged Service Plan (TDSP)/Coordinated Human Services Transportation Plan (CHSTP) outlines services and service parameters governing coordination of transportation services provided to the transportation disadvantaged. The TDSP/CHSTP addresses requirements of the federal Safe, Accountable, Flexible, Efficient Transportation Equity Act: MAP-21 furthers several important goals, including safety, state of good repair, performance, and program efficiency.

MAP-21 gives Federal Transit Authority (FTA) significant authority to strengthen the safety of public transportation systems throughout the United States. The act puts emphasis on restoring and replacing our aging public transportation infrastructure by establishing a needs-based formula program and asset management requirements. In addition, it establishes performance-based planning requirements aligning Federal funding with key goals and tracks progress these goals. Finally, MAP-21 improves efficiency with administering grant programs by consolidating several programs.

The Section 5310 Formula Grants for the Enhanced Mobility of Seniors and Individuals with Disabilities Program provides formula funding to increase mobility of seniors and persons with disabilities. The Federal goal of the Section 5310 Program is to provide assistance in meeting the needs of seniors and individuals with disabilities where public transit services are unavailable, insufficient or inappropriate. Funds are apportioned based on each State's share of targeted populations and are apportioned to States (for all areas under 200,000) and large urbanized areas (over 200,000).

Projects selected for Section 5310 funding must be included in a locally developed, coordinated public transit-human services transportation plan. Section 5310 funds may be used for the capital and/or operating expense of transit services to seniors and/or individuals with disabilities. Eligible expenses are limited to buses, vans or other paratransit vehicles (including sedans and station wagons), radios and communications equipment, wheelchair lifts and restraints, vehicle rehabilitation, vehicle overhaul, data processing hardware/software, other durable goods such as spare components with a useful life of more than one (1) year and a per unit cost over \$300, initial installation costs, vehicle procurement/testing, vehicle inspection and vehicle preventative maintenance, passenger facilities related to Section 5310-funded vehicles, support facilities and equipment for Section 5310-funded vehicles, operating costs associated with providing transit service, costs associated with transit service that exceeds the requirements of the Americans with Disabilities Act of 1990, projects that improve access to fixed route service and decrease reliance by individuals with disabilities on complementary paratransit, and alternative to public transportation that assist seniors

and individuals with disabilities with transportation. An applicant applying for preventative maintenance costs must have a District approved preventative maintenance plan and a cost allocation if activities are performed in house. The Federal5310 share for eligible capital expenses may not exceed eighty percent (80%).

At least 55 percent of program funds must be spent on types of capital projects eligible under the former section 5310. The remaining 45 percent may be used for: public transportation projects exceeding requirements of ADA; public transportation projects improving access to fixed-route service and decrease reliance by individuals with disabilities on complementary paratransit; or alternatives to public transportation that assist seniors and individuals with disabilities. Using these funds for operating expenses requires 50 percent local match while using these funds for capital expenses (including acquisition of public transportation services) requires 20 percent local match. MAP-21 focuses on improving efficiency of grant program operations by consolidating certain programs and repealing other programs.

### **Plan Overview and History**

TDSP annual update is coordinated between the Broward Metropolitan Planning Organization (MPO), Community Transportation Coordinator (CTC), and Florida Department of Transportation (FDOT) with guidance and approval of the Local Coordinating Board (LCB). This collaboration facilitates delivery of transportation services to persons in Broward County, Florida who are transportation disadvantaged.

Broward County Board of County Commissioners (BCBCC) was officially designated as CTC-the Broward County service area on August 15, 1990, pursuant to Chapter 427, F. S. In its role as CTC, BCBCC has expanded access to transportation disadvantaged (TD) services by means of added programs and service capability. CTC reports performance information and service updates to the LCB at each meeting. Florida Commission for the Transportation Disadvantaged (FCTD) created LCB to enhance local participation in planning and delivery of coordinated transportation services.

This TDSP/CHSTP minor update, required by FCTD, contains development, service and quality assurance components. This TDSP Update addresses the Development Plan, Operation Element of the Service Plan and an update to Cost/Revenue Allocation and Rate Structure Justification. The TDSP operates in accordance with legislative requirements of Rule 41-2, F.A.C., in conformance with FCTD's "Coordinated Transportation Contracting Instructions" dated June 1996, and incorporating TDSP criteria provided by FCTD.

# I. Development Plan

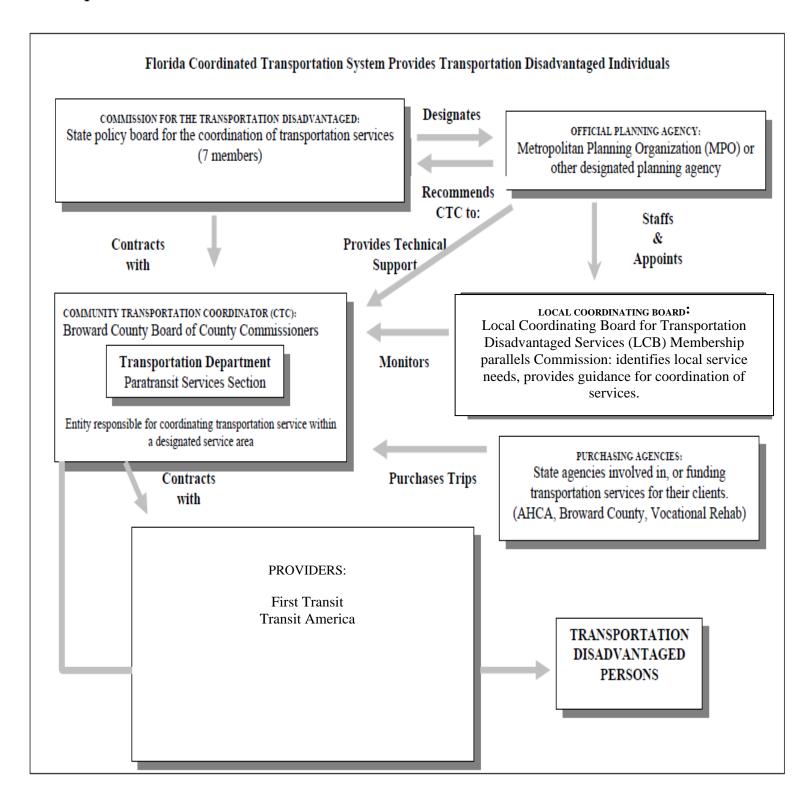
This section of the TDSP includes the Organizational Chart, LCB Certification, Service Analysis, Goals, Objectives and Strategies and the Implementation Plan of the Transportation Disadvantaged Improvement Projects.

### A. Introduction To The Service Area

- 3. Organizational Chart
- 5. Local Coordinating Board Certification

Representative membership of the LCB for Transportation Services, established pursuant to Rule 41-2.012(3), F.A.C., is located on page 10.

### 3. Organizational Chart



### LOCAL COORDINATING BOARD MEMBERSHIP CERTIFICATION

NAME (MPO/DOPA):

Metropolitan Planning Organization 100 West Cypress Creek Road, Suite 850 Ft. Lauderdale, FL 33309

ADDRESS:

The Metropolitan Planning Organization/Designated Official Planning Agency named above hereby certifies to the following:

1.

The membership of the Local Coordinating Board, established pursuant to Rule 41-2.012(3), FAC, does in fact represent the appropriate parties as identified in the following list; and the membership represents, to the maximum extent feasible, a cross section of the local community.

SIGNATURE

DATE: 9/28/15

| REPRESENTATION                           | MEMBER                       | ALTERNATE               | TERM       |
|--|------------------------------|-------------------------|------------|
| 1. CHAIRMAN                              | Mayor Joy Cooper             | None                    | MPO        |
| 2. FDEA                                  | Edith Lederberg (Vice Chair) | Shirley Snipes          | Agency     |
| 3. CITIZEN ADVOCATE                      | Diane Smith                  | Vera Sharitt            | 11/30/2016 |
| 4. DISABLED COMMUNITY                    | Harry Kember                 | Robert Bereolos         | 11/30/2015 |
| 5. ELDERLY (60+) COMMUNITY               | Robert J. Siedlecki          | Mark Levitt             | 11/30/2016 |
| 6. CITIZEN ADVOCATE/ SYSTEM USER         | Tom Ryan                     | Debbie Ryan             | 11/30/2015 |
| 7. VETERANS' COMMUNITY                   | Sharon Ross                  | George Robert           | 11/30/2016 |
| 8. ECONOMICALLY DISADVANTAGED            | Pamela Carre                 | Annette Wellington-Hall | 11/30/2017 |
| 9. PUBLIC EDUCATION COMMUNITY            | Carolyn Brownlee-Fuller      | Christine Jenkins       | 12/31/2015 |
| 10. FDOT                                 | Nancy Weizman                | Wibet Hay               | Agency     |
| 11 FDCF                                  | Emilio Maicas                | Maria Chiari            | Agency     |
| 12. FDOE/VOCATIONAL REHABILITATION       | S. Lynn Popejoy              | Eva-Lyn Facey           | Agency     |
| 13. AHCA/MEDICAID                        | Maria Hernandez              | Marielisa Amador        | Agency     |
| 14. CHILDREN AT RISK                     | Dr. Sue Gallagher            | Jose Pinto              | 12/31/2018 |
| 15. PRIVATE TRANSPORTATION               | Karen Caputo                 | Diandre Hernandez       | 11/30/2017 |
| 16. MASS/PUBLIC TRANSIT INDUSTRY         | CTC - No Member              | None                    |            |
| 17. LOCAL MEDICAL COMMUNITY              | Judith C. Elfont             | Marie McMillan          | Agency     |
| 18. LOCAL WORKFORCE DEVELOPMENT<br>BOARD | Melanie Magill               | Marisa Rivera           | Agency     |

### C. Service Analysis

#### 2. Needs Assessment

Broward County is the second largest county in Florida in terms of population and employment. The County has a larger senior citizen population, with 14.3 percent age 65 or older, than the national average, of 12.6 percent. These factors are key indicators of transit/paratransit use as are automobile availability, income, traffic, urban growth and land use/site planning. These factors contribute to the need for public transit in Broward County.

Based on 2010 U.S. Census Bureau estimates, disabled senior's individuals comprise 32% of Broward's population. Including economically disadvantaged persons, seniors, disabled, and economically disadvantaged populations comprise approximately 45% of Broward's population. Due to reduced employment opportunities for the disabled, they are also economically disadvantaged. As "Baby Boomers" age that percentage will rise as will the demand for TD services. Transportation alternatives must be available and accessible. As a result, Florida's population will reach 23.5 million by 2020 with one-infour Floridians over the age of 65.

Major challenges include:

- ♦ Cost of Service
- ♦ Proper allocation of funding
- Keeping up with demand
- Medicaid contract requirements and reduced funding
- ♦ Regionalization

Unmet needs of economically disadvantaged and low-income individuals include jobs providing at a minimum, living wage income and benefits and transportation. Historical patterns of high vehicle ownership, low provision of public transportation and suburban sprawl have combined to create an environment where not owning a car is a serious barrier to employment and economic self-sufficiency. Almost 98% of Broward's workers drive to work because it is reliable, convenient, and flexible, while public transportation headways are long and routes do not offer direct connections to employment centers.

### 3. Barriers to Coordination

Identification of barriers is important to establish and operate an efficient system of TD services. Barriers to coordination and accessibility identified for Broward County include:

- fragmentation inherent in a service area encompassing thirty-one (31) municipalities
- how information is collected, retained and reported among Providers, municipalities, agencies
- regional coordination
- lack of funding

Broward County Transit Division operating as Broward County Transit (BCT) is responsible for countywide fixed-route and paratransit transportation services. BCT works closely with the Broward Metropolitan Planning Organization in the development of plans and the analysis of transit issues. This process includes adhering to established transportation goals and policies, monitoring and evaluating existing service and service needs, developing improvements, and public review.

BCT provides Paratransit services known as TOPS! (Transportation Options) for individuals meeting ADA or TD eligibility requirements in addition to regular fixed-route and Community Bus services.

The Commission for the Transportation Disadvantaged (FCTD) is a primary resource for information, guidance, oversight and legislative advocacy on behalf of the statewide coordinated system.

### D. Goals, Objectives and Strategies

TDSP Goals and Objectives presented on pages 10 to 21 are consistent with Florida legislative and administrative requirements and support FCTD goals and. TDSP is consistent with the Broward MPO's Long-Range Transportation Plan, BCT's Ten-Year Transit Development Plan and simultaneously supports other planning efforts. Every effort is made to address regional issues outlined in the Strategic Regional Policy Plan for South Florida produced by South Florida Regional Planning Council.

TOPS! is one of the nation's largest and most effective paratransit programs. Enhanced service standards, responsiveness to client input and partnering with local community agencies contribute to continuing improvement in delivery of services.

### E. Implementation Plan

The Five-Year TD Improvement Program and Implementation Schedule are contained in the Implementation Plan. Updating these sections occur aannually as related to TDSP Goals and Objectives.

### 1. Five-Year Transportation Disadvantaged Improvement Program

The TD Improvement Projects are located in Section 6 "County and Local Projects" within the Transportation Improvement Program (TIP), as adopted by the Broward MPO Board. Input and involvement received from governmental agencies, private sector and citizen advocates are included as TIP is multi-modal in nature. See TIP projects on pages 23-24.

### 2. Implementation Schedule

TDSP Goals, Objectives and Strategies with the Schedule of Implementation are on pages 10 to 22.

### 3. 2040 Long Range Transportation Plan (LRTP)

The LRTP guides the expenditure of federal, state and local transportation funds. The Plan addresses the transportation system (major pedestrian, bikeways, transit and highways) planning needs for a 20-year horizon. Also included in the primary LRTP tasks are: identification of goals and objectives, estimation of financial resources, identification of the future transportation system "needed," development of the Cost Feasible Plan, and the public involvement process in support of plan development. This ensures that planning is taking place far enough in advance to protect transportation resources and design facilities that will satisfy needs for a reasonable length of time, once implemented. The Plan is the primary source for identifying projects considered for inclusion in the Transportation Improvement Program.

The Commitment 2040 builds on previous efforts by integrating existing ideas, concepts and plans with the latest available information and public opinion. Affordable Projects (Financially Feasible) are specific improvements we can afford to build over the next 26 years. Unfunded Improvements (Illustrative) are identified projects we cannot currently afford, but would implement should additional funding become available. New MPO Programs will utilize eligible funds to accelerate the delivery of projects that support our complete streets and other localized initiatives. For more information, please visit http://www.browardmpo.org/commitment-2040.

# 4. Transit Development Plan (TDP)

The FY 2014-23 TDP serves as the strategic guide for public transportation in Broward County over the next 10 years. The development of the TDP included documenting and analysis of the demographic conditions in the BCT service area. As well as, evaluating existing transit services in Broward County, reviewing market research and receiving extensive public involvement efforts, an analysis of immediate and longer-term transit service and capital project needs and a funding analysis and plan that initiates strategic approaches to maintaining and expanding transit services in Broward County within the next ten years and forward.

To view the complete TDP plan please visit http://www.broward.org/BCT/Pages/TransitDevelopmentPlan.aspx

#### F. MPO Public Involvement Plan

The Broward MPO's policy on public participation is to create opportunities for segments of the public to learn and become informed about issues and proposals under its consideration, particularly those affected by the outcomes or with special needs. This policy lays the fundamentals in ensuring the public is an important key player participant in the planning and decision-making process.

The MPO maintains public involvement opportunities for transportation plans and projects for impacted communities through a wide range of methods including but not limited to: advisory committees, public meetings and workshops, public workshops on special interest issues, community meetings to reach specific neighborhoods or groups of people, transportation fairs, community events, visits to elementary schools and universities, continuous public comment opportunities at MPO and committee meetings, media stories, and press releases, user satisfaction surveys, displays, periodic mailings including a transportation newsletter, press kits, web pages and e-blasts.

One of the primary goals of the Broward MPO in providing public involvement is to ensure that transportation plans reflect community input and benefit all segments of the community equitably. The Broward MPO's Public Involvement Plan following contains the following objectives reflect to obtain this goal:

- 1. Informing the Public
- 2. Educating the Public
- 3. Involving the Public
- 4. Reaching Out to Communities
- 5. Improving Public Involvement

The MPO regularly assesses the effectiveness of its public participation techniques to develop strategies for improving greater progress toward public involvement.

The MPO's Public Involvement Plan website is on the web at: http://www.browardmpo.org/planning/public-involvement

# GOAL 1: ENSURE AVAILABILITY OF TRANSPORTATION SERVICES TO PERSONS WHO ARE TRANSPORTATION DISADVANTAGED.

|   | PERFORMANCE<br>MEASURE                                     | EST. DATE OF COMPLETION | CURRENT<br>STATUS | RESPONSIBLE AGENCY |
|---|--|-------------------------|-------------------|--------------------|
| Objective 1: Promote the provision of the most effective mix of transportation services that meets demands for sponsored and non-sponsored trips. |  |                         |                   |                    |
| Strategy #1: Maximize use of computer software by CTC and TOPS! Reservation Center in routing, scheduling and operating data.                     | #1) Number of non-<br>sponsored trips<br>provided          | Quarterly*<br>reporting | Ongoing**         | ВСТ                |
| <b>Strategy #2:</b> Require Providers to develop and maintain records of pick-up / appointment times, referrals to CTC and trip denials.          | #2) Number of clients and trips allocated to each Provider | Quarterly*<br>reporting | Ongoing**         | ВСТ                |
|   | #3) Number of non-<br>sponsored trips<br>delivered         | Quarterly*<br>reporting | Ongoing**         | ВСТ                |

<sup>\*</sup>Quarterly reporting to the LCB board

<sup>\*\*</sup>Ongoing data recording by BCT

# GOAL 1: ENSURE AVAILABILITY OF TRANSPORTATION SERVICES TO PERSONS WHO ARE TRANSPORTATION DISADVANTAGED. (Continued)

|  | PERFORMANCE<br>MEASURE                  | EST. DATE OF COMPLETION | CURRENT<br>STATUS | RESPONSIBLE AGENCY |
|--|---|-------------------------|-------------------|--------------------|
| <b>Strategy #3:</b> Continue to maintain computerized trip information to monitor and manage the provision of TD services. | #4) Number of sponsored trips           | Quarterly*<br>reporting | Ongoing**         | ВСТ                |
| Strategy #4: Continue to develop an information system for marketing TD services.  | #5) Number and kinds of services        | Quarterly*<br>reporting | Ongoing**         | ВСТ                |
| <b>Strategy #5:</b> Expand transit market by promoting and marketing BCT's "family of services."                           | #6) Accounting of marketing activities. | Quarterly*<br>reporting | Ongoing**         | вст                |

<sup>\*</sup>Quarterly reporting to the LCB board

<sup>\*\*</sup>Ongoing data recording by BCT

#### GOAL 1: **ENSURE AVAILABILITY OF TRANSPORTATION SERVICES TO PERSONS WHO ARE TRANSPORTATION DISADVANTAGED.** (Continued)

|   | PERFORMANCE<br>MEASURE                                 | EST. DATE OF COMPLETION | CURRENT<br>STATUS | RESPONSIBLE<br>AGENCY |
|---|--|-------------------------|-------------------|-----------------------|
| Objective 2: Community awareness of TD services.  |  |                         |                   |                       |
| <b>Strategy #1:</b> Develop marketing tools for agencies serving individuals who could benefit. | #1) Number of new<br>TD clients                        | Quarterly*<br>reporting | Ongoing**         | вст                   |
| <b>Strategy #2:</b> Continue efforts to market informational materials for riders.              | #2) Total amount spent on marketing/public information |                         | Ongoing**         | вст                   |
|   | #3) Number of  | Ongoing**               |                   |                       |
|   | Informational documents distributed                    | Ongoing**               | Ongoing**         | вст                   |

<sup>\*</sup>Quarterly reporting to the LCB board \*\*Ongoing data collection by BCT

#### GOAL 2: ENSURE THE TRANSPORTATION DISADVANTAGED PROGRAM IS DELIVERED IN THE MOST EFFECTIVE AND EFFICIENT MANNER.

|  | PERFORMANCE<br>MEASURE  | EST. DATE OF COMPLETION | CURRENT<br>STATUS   | RESPONSIBLE<br>AGENCY |
|--|---|-------------------------|---------------------|-----------------------|
| Objective 1: Implement appropriate methods and procedures to accomplish cost-effective service delivery.                                     |   |                         |                     |                       |
| Strategy #1: Continue monthly reporting process via computerized trip management system (CTMS) to monitor efficiency and cost effectiveness. | <ul><li>#1) Cost to County per passenger trip</li><li>#2) Cost to County per vehicle mile</li></ul> | Monthly<br>Monthly      | Ongoing** Ongoing** | BCT<br>BCT            |

<sup>\*</sup>Quarterly reporting to the LCB board \*\*Ongoing data collection by BCT

# GOAL 2: ENSURE THE TRANSPORTATION DISADVANTAGED PROGRAM IS DELIVERED IN THE MOST EFFECTIVE AND EFFICIENT MANNER. (Continued)

|  | PERFORMANCE<br>MEASURE   | EST. DATE OF COMPLETION | CURRENT<br>STATUS | RESPONSIB<br>LE<br>AGENCY |
|--|--|-------------------------|-------------------|---------------------------|
| Objective 2: Ensure effective program administration.  | #1) Annual evaluation of CTC performance by the Local Coordinating Board | June 2014               | Complete          | LCB                       |
| <b>Strategy #1:</b> Continue monthly reporting format to evaluate efficiencies and effectiveness of the TD program.    | #2) Quality Assurance Performance Evaluation                             | Ongoing**               | Ongoing**         | СТС                       |
| Strategy #2: Ensure service plan adherence.  | performed by Florida Commission for the Transportation                   | O constants to          |                   | FCTD                      |
| <b>Strategy #3:</b> Continue monthly reporting process via CTMS to monitor efficiency, cost effectiveness and quality. | Disadvantaged #3) Passenger trips per hour                               | Quarterly*<br>reporting | Ongoing**         | вст                       |
|  | #4) Passenger trips per vehicle mile                                     | Quarterly*<br>reporting | Ongoing**         | ВСТ                       |

<sup>\*</sup>Quarterly reporting to the LCB board \*\*Ongoing data collection by BCT

# GOAL 2: ENSURE THE TRANSPORTATION DISADVANTAGED PROGRAM IS DELIVERED IN THE MOST EFFECTIVE AND EFFICIENT MANNER. (Continued)

|   | PERFORMANCE<br>MEASURE                                     | EST. DATE OF COMPLETION | CURRENT<br>STATUS | RESPONSIB<br>LE<br>AGENCY |
|---|--|-------------------------|-------------------|---------------------------|
| Objective 3: Promote utilization of the most cost-effective transportation mode.                                      | #1) Percent fixed-route trips are of total trips           | Monthly                 | Ongoing**         | вст                       |
| <b>Strategy #1:</b> Continue monthly reporting process via CTMS to monitor usage and effectiveness of the TD program. | #2) Percent group-trips (program trips) are of total trips | Monthly                 | Ongoing**         | ВСТ                       |
| Strategy #2: Promote and continue monthly bus pass program for individuals and large user agencies.                   | #3) Percent subscription trips are of total trips          | Monthly                 | Ongoing**         | вст                       |
| agencies.   | #4) Number of TD bus pass sales                            | Monthly                 | Ongoing**         | вст                       |
|   |  | Monthly                 | Ongoing**         | вст                       |
|   | #5) Number of valid applicants                             |                         |                   |                           |

<sup>\*</sup>Quarterly reporting to the LCB board \*\*Ongoing data collection by BCT

### GOAL 3: ENSURE THAT SAFE AND QUALITY SERVICE IS PROVIDED THROUGH THE COORDINATED SYSTEM.

|  | PERFORMANCE<br>MEASURE                                       | EST. DATE OF COMPLETION  | CURRENT<br>STATUS           | RESPONSIBLE<br>AGENCY |
|--|--|--------------------------|-----------------------------|-----------------------|
| Objective 1: Encourage courteous service and passenger satisfaction.                       |  |                          |                             |                       |
| <b>Strategy #1:</b> Conduct transportation evaluations for quality services.               | #1) Number of complaints/grievances filed against the system | Ongoing**                | Ongoing**                   | BCT<br>FCTD           |
| Strategy #2: Utilize surveys to receive feedback from riders and maintain quality service. | #2) Analysis of quality survey results                       | April 2015<br>April 2015 | Completed<br>/<br>Ongoing** | LCB                   |
|  | #3) Percentage of satisfied clients                          |                          | Completed / Ongoing**       | LCB<br>FCTD           |
|  |  |                          |                             |                       |

<sup>\*</sup>Quarterly reporting to the LCB board \*\*Ongoing data collection by BCT

# GOAL 3: ENSURE THAT SAFE AND QUALITY SERVICE IS PROVIDED THROUGH THE COORDINATED SYSTEM. (Continued)

|  | PERFORMANCE<br>MEASURE                                  | EST. DATE OF COMPLETION | CURRENT<br>STATUS | RESPONSIBLE<br>AGENCY |
|--|---|-------------------------|-------------------|-----------------------|
| Objective 2: Promote service that minimizes rider travel and wait times. |   |                         |                   |                       |
| Strategy #1: Adhere to service plan.                                     | #1) Percent on-time (pick-up and/or drop-off)           | Quarterly*<br>Report    | Ongoing**         | вст                   |
| Strategy #2: Update and promote paratransit rider's guide.               | #2) Number of trip requests referred to other Providers | Ongoing**               | Ongoing**         | вст                   |
|  | #3) number of complaints filed                          | Quarterly*<br>Report    | Ongoing**         | FCTD                  |
|  | #4) Number of guides produced and distributed           | Ongoing**               | Ongoing**         | вст                   |

\*Quarterly reporting to the LCB board \*\*Ongoing data collection by BCT

# **BROWARD COUNTY TRANSPORTATION DISADVANTAGED SERVICE PLAN**

# GOAL 3: ENSURE THAT SAFE AND QUALITY SERVICE IS PROVIDED THROUGH THE COORDINATED SYSTEM. (Continued)

|   | PERFORMANCE<br>MEASURE  | EST. DATE OF COMPLETION | CURRENT<br>STATUS | RESPONSIBLE AGENCY |
|---|---|-------------------------|-------------------|--------------------|
| Objective 3: Require the provision of safe and reliable service.                              |   |                         |                   |                    |
| Strategy #1: Maintain accident records for Annual Operating Report (AOR).                     | #1) Vehicle accidents per 100,000 vehicle miles   | July 2015               | Complete          | вст                |
| <b>Strategy #2:</b> Conduct FDOT System Safety Plan evaluations for transportation Providers. | <ul><li>#2) Road call rate per passenger trip</li><li>#3) FDOT Summary Report</li></ul> | July 2015               | Complete          | вст                |
|   |   |                         |                   |                    |

# GOAL 4: SECURE NECESSARY FUNDING TO SUPPORT THE TD PROGRAM.

|  | PERFORMANCE<br>MEASURE  | EST. DATE OF COMPLETION | CURRENT<br>STATUS   | RESPONSIB<br>LE<br>AGENCY |
|--|---|-------------------------|---------------------|---------------------------|
| Objective 1: Maintain and increase funding meet the continued demand for paratransit services.                 |   |                         |                     |                           |
| <b>Strategy #1:</b> Maintain monitoring by LCB, MPO and CTC of annual reports of agencies funding TD services. | #1) Total funds received from TD Trust fund   | June 2016               | Ongoing             | LCB<br>MPO<br>BCT         |
| <b>Strategy #2:</b> Continue to pursue funding for non-sponsored trips.  | <ul><li>#2) Total funds received from current sources</li><li>#3) Total funds received from</li></ul> | Ongoing** Ongoing**     | Ongoing** Ongoing** | BCT<br>BCT                |
|  | new sources   |                         |                     |                           |

<sup>\*</sup>Quarterly reporting to the LCB board \*\*Ongoing data collection by BCT

# GOAL 4: SECURE NECESSARY FUNDING TO SUPPORT THE TD PROGRAM. (Continued)

|  | PERFORMANCE<br>MEASURE                   | EST. DATE OF COMPLETION | CURRENT<br>STATUS | RESPONSIBLE<br>AGENCY |
|--|--|-------------------------|-------------------|-----------------------|
| Objective 2: Encourage public and private agencies to identify and allocate sufficient funds to meet transportation needs of their program participants.  Strategy #1: Maintain monitoring by LCB, MPO and CTC of annual reports of agencies funding transportation service for their clients. | state agencies in the coordinated system | June<br>2015            | Complete          | BCT<br>LCB<br>MPO     |

<sup>\*</sup>Quarterly reporting to the LCB board \*\*Ongoing data collection by BCT

#### GOAL 5: **ENSURE TD PROGRAM ACCOUNTABILITY. (Continued)**

|   | PERFORMANCE<br>MEASURE  | EST. DATE OF COMPLETION | CURRENT<br>STATUS   | RESPONSIBLE<br>AGENCY |
|---|---|-------------------------|---------------------|-----------------------|
| Objective 2: Collect, compile, report and maintain data necessary for evaluation of the local Transportation Disadvantaged program.  Strategy #1: Evaluate monthly status reports; quality control reports; and Provider meetings and marketing activities.  Strategy #2: Maintain all records including complaint resolution; TD eligibility list; coordination agreements and facilitating audit and review activities. | #1) Completion of annual CTC performance evaluation performed by the Local Coordinating Board and recommendation by MPO  #2) Review and dissemination Of performance evaluations as conducted | June 2015<br>Ongoing**  | Completed Ongoing** | LCB<br>MPO<br>FCTD    |

<sup>\*</sup>Quarterly reporting to the LCB board \*\*Ongoing data collection by BCT

# FUNDED PROJECTS LISTING SECTION 6



# TRANSPORTATION DISADVANTAGED

Broward MPO Transportation Improvement Program - FY 2016 - 2020

| Phase   | Fund<br>Source  | 2016       | 2017               | 2018 | 2019                              | 2020                              | Total      |
|---|---|------------|--------------------|------|-----------------------------------|-----------------------------------|------------|
| Type of Work:<br>Project Type: In<br>TD COMMISSIO | ON - CAPITAL  |            | FM# 2370363 (TIP#) |      | Lead Agency: FDC<br>LRTP#: PG 52  | *Non-SIS*                         |            |
| VOLUNTARY D                                       | OLLARS COMMISSION TD  | 1,712      | 0                  | 0    | 0                                 | 0                                 | 1,712      |
|   | otal  | 1,712      | 0                  | 0    | 0                                 | 0                                 | 1,712      |
|   | Prior Years Cost  |            | Future Years Cost  |      | Tota                              | al Project Cost                   | 1,712      |
| Type of Work:<br>Project Type: I                  | D FM# 2370361 (TIP#) TD COMMISSION - CAPITAL mported ON TRIP AND EQUIPMENT G                          |            |                    |      | Lead Agency: FDC<br>LRTP#: PG 52  | *Non-SIS*<br>IT                   |            |
| OPS   | TDTF  | 3,745,913  | 0                  | 0    | 0                                 | 0                                 | 3,745,913  |
| OPS   | TDDR  | 265,000    | 0                  | 0    | 0                                 | 0                                 | 265,000    |
| OPS   | LF  | 416,213    | 0                  | 0    | 0                                 | 0                                 | 416,213    |
| T   | otal  | 4,427,126  | 0                  | 0    | 0                                 | 0                                 | 4,427,126  |
|   | Prior Years Cost  |            | Future Years Cost  |      | Tota                              | al Project Cost                   | 4,427,126  |
| Type of Work:<br>Project Type: I                  | ) FM# 2370362 (TIP# 521)<br>TD COMMISSION - CAPITAL<br>mported<br>ON PLANNING GRANT                   |            |                    |      | Lead Agency: FDC<br>LRTP#: PG 52  | *Non-SIS*                         |            |
| PLN   | TDTF  | 58.063     | 0                  | 0    | 0                                 | 0                                 | 58,063     |
|   | otal  | 58,063     | 0                  | 0    | 0                                 | 0                                 | 58,063     |
|   | Prior Years Cost  |            | Future Years Cost  |      | Tota                              | al Project Cost                   | 58,063     |
| Type of Work:<br>Project Type: In<br>COUNTY COM   | TION FOR THE DISADVANTA<br>TD COMMISSION - OPERATI<br>MISSION CONTRIBUTION<br>TION OF DISADVANTAGED ( | ING        | 565)               |      | Lead Agency: Trar<br>LRTP#: PG 52 | *Non-SIS*<br>esportation Disadvan | ntaged     |
| OPS   | LF  | 385,000    | 0                  | 0    | 0                                 | 0                                 | 385,000    |
|   | otal  | 385,000    | 0                  | Ö    | ő                                 | 0                                 | 385,000    |
|   | Prior Years Cost  | 18,000,000 | Future Years Cost  |      | Tota                              | al Project Cost                   | 18,385,000 |

2016-20 TIP (FDOT April 6, 2015 Data)

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Transportation Disadvantaged

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### II. Service Plan

# A. Operation Element

BCT serves residents through a combination of fixed-route public transit, paratransit and community bus services. Within the coordinated paratransit system, 27 agencies offer transportation to their clients.

# 1. Types, Hours, and Days of Service

| Types of Service  | Hours and Days of Service   |  |  |
|---|---|--|--|
| TOPS! Reservation Call<br>Center  | Available during published BCT operating hours 4:40 a.m. to 12:40 a.m., Monday through Saturday; and 6:45 a.m. to 10:15 p.m., Sundays and holidays                        |  |  |
| Ambulatory and wheelchair transportation service, fixed-route and paratransit             | Available during published BCT operating hours 4:40 a.m. to 12:40 a.m., Monday through Saturday; and 6:45 a.m. to 10:15 p.m., Sundays and holidays                        |  |  |
| Ambulatory and wheelchair accessible feeder service available to Tri-County Commuter Rail | Seven (7) days-per-week, generally 5:00 a.m. and 11:00 p.m., Monday through Friday; 6:00 a.m. to 11:30 p.m., Saturdays; and 8:00 a.m. to 6:30 p.m., Sundays and holidays. |  |  |
| Developmental Services provides ambulatory and wheelchair transportation                  | Generally, 6:00 a.m. to 6:00 p.m., Monday through Friday, or as scheduled by individually sponsored programs.   |  |  |
| Local municipalities provide ambulatory and wheelchair accessible service                 | Usually on weekdays 8:00 a.m. to 5:00 p.m.  |  |  |
| Coordinated Agencies  | Varies by agency, usually on a weekday basis, 8:00 a.m. to 5:00 p.m.  |  |  |

### **Cost of Service**

See Appendix A "Rate Structure."

### **Use of Fixed-Route Service**

All BCT buses and community buses are wheelchair accessible (equipped with lifts and kneelers—this is helpful for non-wheelchair passengers who cannot navigate steps). Bus fare is \$1.75. BCT offers 31-day discounted bus passes to elderly, youth, college students and disabled riders. For information on bus service and routes, call 954-357-8400, option 1, or go to http://www.broward.org/bct. Community bus fares range from free-of-charge to \$1.00, depending on community. For information on community bus services and routes, go to http://www.broward.org/bct/communitybuses.htm.

TOPS! Paratransit Service offers free personal travel training services for elderly and disabled riders able to use the bus system but are unfamiliar with it. For travel-training information, call 954-357-7705.

All registered TD Conditional Paratransit clients may ride BCT's fixed-route buses free-of-charge without affecting paratransit eligibility. For information, call 954-357-8400, option 2.

Clients requesting transportation services receive fixed-route service. Those unable to navigate the fixed-route service independently are encouraged to apply for TOPS! Paratransit Service. Granting ADA/ TD conditional approval allows those Disabled clients who can use the fixed-route bus service for some trips to do so and use paratransit service for only trips where bus service is not accessible or conditions apply..

BCT's dedication to continue to improve the fixed-route bus service shows in the following listed improvements that enhance accessibility:

- 3,517 bus stops are ADA accessible out of 3,909 ADA eligible stops.
- All bus drivers provide assistance upon request.
- All buses are equipped with voice annunciation systems, which provide on-board automatic voice annuncements in English, Spanish and Creole. They annunce bus stops, major transfer points and safety advisories.
- All signage inside buses and at bus stops, complies with ADA regulations.

### Other Community Service Sponsored Trips

Various community non-profit agencies participating in the Section 5310 program provide transportation for eligible clients currently 27 agencies participate in the Coordination Agreement program. See Appendix B, "Providers and Coordination Contractors".

### **Scheduling Trips**

Reservations receive trips requests between 8:00 a.m. and 5:00 p.m., seven (7) days-a-week by calling TOPS! Reservation number, 1-866-682-2258 or online twenty-four (24) hours a day. Reservations must be scheduled a minimum of one (1) to a maximum of three (3) days in advance.

### Same-Day Service

It is at the discretion of BCT and TOPS! Reservation Center to provide same-day service on a limited basis, based upon available vehicle capacity and time. The Provider makes reasonable efforts to accommodate same-day trip requests on a case-by-case basis. TOPS! Paratransit program does not provide emergency or stretcher transportation.

### **Subscription Trips**

Subscription trips are for an individual going to-and-from the same origin and destination at the same time, at least two (2) days-per-week and requests trips through a standing reservation rather than daily requests. CTC maintains documentation of subscription service provided by funding components. Subscription trips comprise approximately 73% of total trips.

### 2. Accessing Services

Access BCT services by calling BCT Paratransit Customer Services Section, (954) 357-8400 or 1-800-599-5432 (toll free within Miami-Dade, Broward and Palm Beach Counties) or TTY (954) 357-8302.

Access TOPS! Reservation Center by calling 1-866-682-2258.

Access Tri-County Commuter Rail feeder service by calling 1-800-TRI-RAIL (1-800-874-7245).

Riders with trip questions or concerns may call and speak with a reservation agent Monday - Friday 4:40 a.m. to 12:40 a.m., Saturday, Sunday and Holidays 6:45 a.m. to 10:15 p.m.

Registration or certification information for other programs, clients must call the individual program sponsor. BCT routinely publishes availability of TD services in informational materials widely distributed throughout the community including the telephone number for BCT and Paratransit Customer Services Section. Aging & Disability Resource Center of Broward County, Agency for Persons with Disabilities, Henderson Behavioral Health Center and other community organizations provide similar directories of services available to the public. BCT publishes a *Paratransit Services Rider's Guide* that details how to access service. The Paratransit *Rider's Guide* is current. BCT's materials are available in alternate forms upon request.

The FCTD has a TD Hotline available Monday through Friday 8:00 a.m. to 5:00 p.m at 1-800-983-2435 or TTY 1-800-648-6084. The numbers are posted in all TOPS! vehicles and are included in the *Rider's Guide*.

### **Client Pick-Up**

Providers shall provide door-to-door service. Drivers shall go into lobbies or vestibules of buildings to locate and/or assist a client; however, drivers not to enter residences. Drivers refrain from sounding a horn.. When client boards the vehicle, driver shall update the automated system, indicating the successful pick-up.

### **Cancellations and "No-Show" Policies**

A trip is a "no-show" if client calls to cancel a trip less than two (2) hours before scheduled pick-up time, places a request for service but does not meet the ride upon arrival or is not ready to board within five (5) minutes after arrival of the ride during the pick-up window and vehicle departs without them. An excessive accumulation of "no-shows" may result in suspension of service.

When assigned Provider fails to pick-up a client for a scheduled trip it is considered a missed trip. A missed trip is an arrival of the vehicle by more than one (1) hour after scheduled pick-up time

### Procedures for Dispatching Backup or After-Hours' Service

Provider is responsible for all pre-scheduled trips. If a vehicle is late, clients may call TOPS! Reservation Center for the estimated time of arrival. CTC has client service representatives available on weekdays to answer questions. If pick-up does not occur, clients may contact TOPS! Paratransit Customer Service Section, (954) 357-8400 or toll-free (800) 599-5432 in Broward, Miami-Dade and Palm Beach Counties or TTY (954) 357-8302. Clients picked-up after the end of 15 minutes of their scheduled pick-up time may receive no cost transport for that one trip or the TOPS! Reservation Center, contact another Provider at their discretion to provide back-up service if deemed necessary. BCT also invokes contractual terms specifying financial disincentives for lateness or missed trips.

### **Eligibility**

**TD** - Pursuant to Chapters 411 and 427 of the Florida Statutes, Broward County, as CTC under direction from FCTD, and in cooperation with LCB, developed TD eligibility guidelines for Broward County residents. CTC requires a completed, written application on file for all TD participants (applications are available in alternative formats). Inperson or telephone assistance in completing applications is available by request. Applicants requesting door-to-door paratransit service must have the medical page(s) completed and signed by a Florida licensed physician.

CTC eligibility team reviews submitted applications. Staff evaluate each application to ensure compliance with current Federal Poverty Guidelines at the 225 percent level and not eligible/receiving transportation from other source(s) and for Door-to-door

paratransit applicant to ensure physical and/or mental disability criteria is present. Only complete applications receive an eligibility determination. Applicants receive instruction with their returned application on how to make their applicant complete.

If approved to participate in the TD bus pass program, participant will receive an Award Letter and a monthly TD bus pass to ride BCT fixed-route bus system without charge. The TD bus pass will be one of the following:

- A. 31 Day Reduced Pass
- B. 31 Day Adult Pass

Included in the envelope with the monthly TD bus pass is a request card to submit to receive the next month's TD bus pass (request card will not be mailed with last bus pass unless eligibility continuing). Participant shall mail TD Bus Pass request card no more than two (2) weeks prior to current bus pass expiration date. Additionally, CTC Travel Training will be available to train participant how to use fixed-route bus system. Participants must apply for eligibility every year prior to expiration of current eligibility period. Clients receive a ninety (90) day expiration notice and are responsible for either downloading an application or contacting Customer Service and requesting a TD application. Participants seeking certification for TD service must complete full eligibility determination process. Prior eligibility does not guarantee future eligibility.

If approved for door-to-door TD paratransit service, a Letter of Determination will be mailed to participant notifying them of award and a TOPS! *Rider's Guide*. Participants are limited by mileage or facility type to: dialysis facility within five (5) miles of residence; radiation/chemotherapy facility within ten (10) miles of residence; all other trips are limited to closest facility to residence. Participants enrolled in TD door-to-door paratransit program must apply for eligibility every year prior to expiration of their current eligibility period. Clients receive a ninety (90) day expiration notice and are responsible for either downloading an application or contacting Customer Service and requesting a TD application. Participants seeking eligibility for TD service must complete full eligibility determination process. Prior eligibility does not guarantee future eligibility.

Approved TD service for either bus pass or paratransit is effective upon approval. Eligibility will expire annually on the same date the following year.

### Appeals to Determinations of TD Eligibility

TD program applicants receive eligibility determinations in writing with the reason(s) for the decision. Ineligible applicants may appeal this determination in writing. Written instructions on how to appeal are included in the Letter of Determination. All appeals are receive consideration on an informal basis with a review for completeness and new or additional information. Appellants whose appeal requests are complete and not resolved at the informal level, may ask for their case to be reviewed at the formal level by the seven (7) member TD Eligibility Appeals Board (Board).

Applicants for TD Paratransit/Bus Pass or current TD Paratransit riders may appeal the following:

- a. Determination an applicant is not eligible for TD Paratransit/Bus Pass services;
- b. Conditions placed upon eligibility for use of TD Paratransit services;
- c. Suspension of Paratransit/Bus Pass services for any reason

Provision of TD Paratransit service is suspended during the period between receipt of an appeal of initial determination regarding eligibility and determination of the Board Decisions not issued within thirty (30) days of hearing, paratransit are provided from the thirty-first day until a decision to deny appeal is issued.

Trip eligibility appeal - service for trip in question will continue through the conclusion of the appeal hearing.

Suspension of service appeals - for any reason other than violent, seriously disruptive or threatening behavior, service will continue through the conclusion of the appeal hearing.

Suspension of service for violent, seriously disruptive or threatening behavior - service stops until receipt of the appeal decision.

# **TD Eligibility Determination Appeals Committee**

The CTC and the Coordinating Board have an established eligibility appeal process for the clients. The CTC, in cooperation with the LCB, may establish a review committee appointed by the LCB for TD eligibility appeals if so desired by the applicant.

# **Appeal Procedures**

All persons found ineligible to receive services will receive information on how to appeal a decision of denial or suspension.

# Filing an appeal

- 1. All appeals must be in writing to Paratransit Manager, Transit Division, 1 North University Drive, 3100-A, Plantation, Florida 33324.
- 2. Send appeals in writing within sixty (60) days of receipt of original determination of ineligibility or suspension. The appeal is accepted ion the next subsequent business day if the sixtieth day after original determination or trip denial is on a weekend or legal holiday.
- To receive an overturn of a decision the appellants must state in the written appeal the reason(s) the determination does not accurately reflect their ability to use fixed-route bus service, why suspension is inappropriate or why they are seeking reconsideration of the determination of their application.
- 4. .
- 5. To offer the Board information for consideration submit all information about the specific functional ability of the appellant or relating to the general nature of individual's disability and any other additional documentary along with a list of witnesses expected to appear on behalf of appellant.
- 5. Hearings are as soon as practicable after receipt of appeal but no later than thirty (30) days after receipt of appeal unless otherwise agreed between parties

# **Appeal Hearing Procedures**

1. It is the burden of the Appellant has to establish the reason(s) to determine if eligibility is modified or reversed based upon facts and adherence to the TD Paratransit eligibility standards.

- 2. Testimony is under oath.
- 3. Copies of original application submitted by appellant (including medical verification), written determination of eligibility appeal form and any additional material submitted by applicant in filing appeal will be provided to Board at least three (3) days in advance of hearing.
- 4. Board Members shall not participate in or allow any ex-parte communications concerning substantive issues of appeal with appellant, paratransit section staff or third party consultant involved in decision under appeal.
- 5. Board may exclude irrelevant, immaterial or unduly repetitious evidence but all other evidence commonly relied upon by reasonably prudent persons in the conduct of their affairs may be ruled admissible, whether or not such evidence would be admissible in proceedings in Florida courts. Any part of evidence may be received in written form.

Hearsay evidence may be used for purpose of supplementing or explaining other evidence but shall not be sufficient in itself to support a finding, unless it would be admissible over objection in civil actions.

- 6. Board shall hear and consider:
  - (a) Information provided in original application and through medical verification
  - (b) Additional information, written or verbal, received from appellant
  - (c) Report of paratransit staff or third-party eligibility consultant concerning appellant's eligibility
  - (d) Statements of appellant, his-her advocate and other witnesses offered by appellant
  - Information from paratransit staff regarding services, architectural or other barriers impacting access to and use of fixed-route service or other eligibility criteria; and
  - (f) Other material and statements deemed by Board to be germane for consideration of appellant's eligibility/suspension of TD Paratransit services.
- 7. Board shall render a decision and shall direct Board's counsel to prepare a letter to appellant regarding its determinations. Board will specify and the letter shall explain in detail, rationale for any decision which denies or limits Paratransit service eligibility.

- 8. Board will normally render its decision immediately. If Board determines it must delay a decision in order to obtain further information regarding appeal, FCTD regulations pertaining to presumptive eligibility shall apply.
- 9. If appellant decides to appeal any decision by Board, appellant will need a record of the proceedings. It will be appellant's responsibility to ensure a verbatim record of the proceeding is made which record includes testimony and evidence upon which appeal is to be based. Judicial review of this final administrative decision may be pursued through the Circuit Court for the Seventeenth Judicial Circuit, within thirty (30) days of rendition of written determination of Board.
- 10. Board shall adopt such additional procedures as necessary to carry out its functions.

# **Prioritization**

Currently there is no prioritization of trips.

# **Fare Changes**

• Effective February 1, 2014 the Commission approved allowing honorably discharged veterans a \$1.75 (50%) paratransit fare **to VA clinics only**. Any other paratransit trips taken by a veteran is the normal \$3.50

# 3. Transportation Providers and Coordination Contractors

A five-year Paratransit contract went into effect January 1, 2015. Four (4) Providers, and five (5) sub-contractors provide approximately 2,653 daily trips (see Appendix B, "Providers and Coordination Contractors) during this reporting period. There are currently 10,827 eligible clients registered. TOPS! Providers are selected under the competitive bid process established by Florida's Administrative Code.

# 4. Public Transportation Utilization

BCT provides service to 410 square miles within Broward County. BCT buses connect with Palm Beach and Miami-Dade transit systems and Tri-Rail. BCT buses provide connections to the community's multimodal transportation network and system-wide connections at three (3) transfer terminals: Broward Central Terminal (downtown Fort Lauderdale); West Regional Terminal (Plantation) and Lauderhill Mall Transfer Facility (Lauderhill).

BCT has 315 fixed-route buses (all are 100% accessible via lifts and hydraulic kneelers), 110 community buses operated in partnership with 18 municipalities and Tri-Rail feeder shuttles. BCT transports 40.2 million passengers annually. There are 72 routes in service on weekdays, 39 on Saturdays, and 35 on Sundays and holidays.

BCT provides free Wi-Fi on 441, U.S. 1 Breeze routes, and the Broward Central Terminal. Currently BCT has seventeen (17) 40' hybrid buses, nine (9) articulated diesel buses and seven (7) hybrid articulated buses.

All buses are equipped with voice annunciation systems, which provide on-board automatic voice annuncements in English, Spanish and Creole. They annunce bus stops, major transfer points and safety advisories.

BCT provides English, Spanish and Creole languages on its Web site. Translated versions are located at BCT's home page at www.broward.org/bct by selecting "Language Chooser". Translation is not available at this time for Bus schedules and maps, as these web pages identify departure and arrival times, bus stop locations, landmarks and other non-translatable terms.

BCT issues photo identification cards for fixed-route users deemed eligible for a reduced fare bus pass based on age (students and seniors) and/or disability. Presenting BCT photo ID to bus drivers and bus pass vendors enables user to travel at reduced fare.

BCT Bus Pass is a credit-card size fare card with a magnetic swipe. It is a cost-savings pass for daily, unlimited travel.

Bus passengers who prefer online trip planning assistance for travel on Broward County Transit (BCT) can log on to Google Transit™ at www.google.com/transit.

Google Transit<sup>™</sup> is a feature of Google Maps<sup>™</sup> providing public transportation trip planning as an alternative to driving directions. Passengers start by entering starting and ending destinations and expected departure or arrival time. Google Transit<sup>™</sup> will provide up to three (3) suggested trip plans, featuring trip maps, transfer instructions and estimated arrival times.

Bus passengers and authorized vendors may purchase bus passes online. Visit www.broward.org/bct and click "Purchase Bus Pass." Purchase is available 24-hours-aday, seven (7) days-a-week, on a confidential and secure BCT online site that accepts all approved major credit cards. Only 10-Ride, 7 and 31-Day Adult passes are available online.

31-Day Reduced Fare passes for youth, seniors, disabled, Medicare recipients and college students cannot be purchased online as valid BCT identification is required. Riders may purchase passes at the Broward Central Terminal, all County libraries and select check cashing store locations throughout Broward County. The All-Day pass is not available online; it is sold only on-board busses.

Online bus pass orders are processed at no extra cost using standard shipping via United States Postal Service. Online purchasers will receive an e-mail confirming the order and should allow seven (7) to ten (10) business days for delivery. For information

about online bus pass purchases, contact the BCT Communications Section, 954-357-6786.

Bus fares effective October 1, 2014:

| Transit Fare Types                                  | Effective October 1, 2014 |
|---|---------------------------|
| Regular One-Way Fare (Base Cash)                    | \$ 1.75                   |
| Reduced Youth/Senior/Disabled/Medicare              | \$ 0.85                   |
| 10-Ride Pass  | \$18.00                   |
| All Day Pass  | \$ 4.00                   |
| Reduced Youth/Senior/Disabled/Medicare              | \$ 3.00                   |
| 7-Day Pass  | \$18.00                   |
| 31-Day Adult Pass                                   | \$65.00                   |
| Reduced Youth/Senior/Disabled/Medicare              | \$35.00                   |
| Reduced College Student                             | \$50.00                   |
| Express Regular One Way Fare                        | \$2.65                    |
| Express Senior/Youth/Disabled/Medicare One Way Fare | \$ 1.30                   |
| Express Premium 10-Ride Pass                        | \$26.50                   |
| Express Premium 31-Day Pass                         | \$95.00                   |

Passengers transferring from BCT to Miami-Dade Transit (MDT), Palm-Tran or Tri-Rail system receive a free transfer and must pay appropriate fare on the other transit system.

Passengers transferring from MDT, Palm Tran or Tri-Rail, will be required to pay \$.50 with a transfer issued by MDT, Palm Tran or Tri-Rail pass.

BCT collaborates with Broward County Homeless Initiative Partnership Administration to provide discounted bus passes, (50%), to agencies in Broward County serving homeless individuals.

# 5. Vehicle Inventory

All Broward County Vehicle receive an inspection by BCT, in accordance with Chapter 14-90, FAC per the contract for Paratransit Service.

See Appendix D, "Vehicle Inventory."

# 6. System Safety Program Plan

BCT conducts annual vehicle inspections and system safety reviews of all Paratransit Providers in accordance with chapter 14-90 FAC. FDOT receives a safety certification

for each operator.

Coordination Agreement Providers complete: an annual Automotive Service of Excellence inspection on transportation vehicles; vehicle On-line Preventative Maintenance Planning and Training; A, B or C level vehicle inspections; and FTA Maintenance Plans are updated annually. BCT completes annual monitoring evaluations.

<u>Security Program Plan</u>: In accordance with Chapter 14-90.004, FAC, all TOPS! Providers must develop and maintain a Security Program Plan. This becomes part of the System Safety Program Plan requirements (See Appendix E).

# 7. Inter-County Services

BCT provides service into Miami-Dade and Palm Beach Counties. Fixed-route service into Palm Beach County includes Route 18 to Sandalfoot and Route 10 to Mizner Park.

Fixed-route service into Miami-Dade County includes Route 18 to 163<sup>rd</sup> Street Mall and Golden Glades Park, Route 2 to 207<sup>th</sup> Street and University Drive and Golden Glades Park and Routes 1 and 4 to Aventura Mall.

The three (3) counties have designated transfer locations for paratransit clients transferring across service areas and have an inter-county service agreement for paratransit delivery. BCT provides approximately 807 inter-county trips weekly.

# 8. Natural Disaster/Emergency Preparedness

As a primary agency (Broward County Emergency Service Function #1), BCT, including Paratransit Services Section, maintains a special needs transportation capability by contractual arrangement with transportation contractors to transport persons with special needs to/from designated shelters. Individuals are required to pre-register with Broward County Elderly & Veterans' Services Division. The rider's do not pay any fare as a waiver under such emergency circumstances is in place.

In order to address issues pertaining to the operation of Special Needs Shelters during emergencies and prepare for future emergency needs of Special Needs Shelter clients, Broward County's Human Services Department initiated the Special Needs Task Force (SNTF). SNTF meets monthly to address issues including client eligibility, registration, transportation services, shelter staffing, inspections and shelter supplies and inventory, electrical, plumbing, and medical and oxygen needs, public awareness, etc.

SNTF consists of representatives from BCT and the following County agencies: Substance Abuse and Health Care Services Division, Elderly and Veterans Services Division, Trauma Management Agency, and Emergency Management Agency. Additionally the following agencies also participate: Florida Department of Health, Children's Medical Services, Memorial Healthcare System, North Broward Hospital District, South Broward Hospital District, and Broward County Public Schools.

CTC staff completed or recertified the following during this period.

- Required NIMS training and certification (ICS-100, ICS-200, ICS-300 (manager), and ICS-700) completed.
- Required training on WebEOC, software program utilized by Emergency Operations Center (EOC) completed.
- CTC staff provided updated training for EOC Call Center staff on policies and procedures for arranging special needs transportation during an emergency.
- Attended training on development and implementation of "Continuation of Operations Plan" (COOP).
- Updated Paratransit Services COOP for inclusion in BCT's COOP.
- Updated Paratransit Services "Hurricane Evacuation Plan" and Standard Operating Procedures.
- Attended the following:
  - Workshop on Public Information During Activations
  - Table Top Exercise Procedure Training
  - County Emergency Response Team (Emergency Support Function 1 [ESF-1] Table Top Exercise
  - o County ESF-6, ESF-8, ESF-11 and ESF-18 Table Top Exercise
  - Statewide Hurricane Exercise EOC Level 1 Full Activation

# 9. Marketing

BCT's Customer Relations and Communications Section develops and implements marketing, advertising and public relations programs to provide the public with information about current, new and enhanced bus service, special projects and events and benefits of riding public transportation. The section responds to a myriad of client inquiries and provides personal trip planning through the "client information telephone center" and web-based Google Transit™ accessible on agency's web site.

The BCT's website at www.broward.org/bct receives improvements the needed.

# 10. Acceptable Alternatives

Multimodalism is in use to in public transit to meet passengers' needs for several methods of accessible and timely transportation. Bus Your Bike service is one multimodal service BCT provides allowing passengers to take bicycles on the bus as a secondary transportation option. Racks are located in the front of all BCT to afford riders an opportunity to store their Bicycles during transport.

BCT has partnerships with Tri-Rail, Transportation Management Association (TMA) and Community Buses. Using these different forms of transportation, County residents may assist in reducing traffic congestion and environmental pollution.

Tri-Rail, South Florida's commuter train, operated by the South Florida Regional Transportation Authority (SFRTA), which runs along a 71-mile corridor parallel to Interstate 95 and services Palm Beach, Broward and Miami-Dade counties. Connecting

wheelchair accessible bus service is available from all Tri-Rail stations and shuttles connect passengers to three (3) international airports: Miami International, Fort Lauderdale/Hollywood International and Palm Beach International. Representatives from the CTC and Planning Agency serve on SFRTA ADA Advisory Committee.

Emergency Ride Home: Employees working in downtown Fort Lauderdale for an employer who is a TMA member and the employee participates in rideshare, walks or bicycles or has an emergency, TMA will provide a free ride home or emergency location.

## III. QUALITY ASSURANCE

Chapter 427, F.S., Rule 41-2, F.A.C. and the Local Coordinating Board Operating Guidelines prescribe the CTC evaluation process that summarizes CTC's strengths and weaknesses over the past year in terms of implementing Chapter and Rule, MOA, and goals and objectives in the TDSP. The LCB has the responsibility to conduct the evaluation of the CTC. The LCB staff completes the evaluation process, utilizing FCTD approved criteria. A copy of the evaluation is provided to the MPO and the FCTD receives a copy of the results of the . The FY 2013-2014 CTC Evaluation received LCB approval on June 22, 2015 and MPO on July 9, 2015 and submitted to the FCTD on July 10, 2015. The FCTD approved the evaluation recommended by LCB board for the Broward County Board of County Commissioners / Transportation Department Continue as the Community Transportation Coordinator (CTC)

## A. GRIEVANCE PROCEDURES/PROCESS

# **Paratransit Service Complaint and Grievance Procedure**

Complaint and Grievance procedures provide transportation disadvantaged and general public a forum to address complaints and grievances relative to contract non-compliance.

COMPLAINT AND GRIEVANCE PROCEDURES LOCAL COORDINATING BOARD FOR TRANSPORTATION DISADVANTAGED SERVICES

Posting of the Complaint and grievance rights of the user is visible to sighted clients and are periodically explained verbally to sight impaired clients.

## **COMPLAINT PROCEDURES**

1. The client or client's advocate contacts the Call Center, using the telephone number posted in the vehicles, and expresses dissatisfaction with the service citing a date and time and the reason for the complaint. If the complaint is related to matters of policy, the CTC explains that the service provided was within the CTC's scope of service and closes the matter.

- 2. If the complaint is not about a matter of policy, the Call Center records the complaint in the Computerized Transportation Management System (CTMS). The CTMS assigns a tracking number to the complaint.
- a) After taking the complaint, the call center will ask the client if they want the tracking number and to be advised of the resolution outcome.
- b) If the client says yes, the call center must note the request on the complaint form that is sent to the CTC; CTC will follow up with the client.
- 3. The CTC forwards the complaint to the appropriate contractor who is required to respond to safety complaints immediately and other complaints within 24 hours.
- 4. The contractor responds to the complaint, either acknowledging that the complaint is valid, or disputing the complaint with documentation showing compliance with its contract. If the contractor determines that the complaint is valid, the contractor also informs the CTC that it is taking corrective action.
- 5. The CTC determines whether or not the documentation is sufficient or that the complaint is valid.
- 6. The client is contacted by the CTC and advised of the resolution of the complaint and, if valid, the corrective action taken by the contractor.

If the client is not satisfied with the CTC's explanation of the complaint resolution, the CTC should inform the client that it will look further into the matter if the client is willing to forward a written explanation. The following Grievance Procedures would then apply:

## **GRIEVANCE PROCEDURES**

- 1. A letter stating the problem is sent to the Community Transportation Coordinator (CTC) Program Manager. The letter should outline the nature of the alleged complaint, the transportation operator involved and, where applicable, the date, time and place where the incident occurred.
- 2. A written response to the complainant on the status of the complaint must be transmitted by the CTC Program Manager within ten (10) working days of the receipt of the letter. In addition, the written response shall advise grievant of the following:
- a) The existence of the Ombudsman helpline and provide grievant with the helpline's toll free telephone numbers; and
- 3. If the complainant is not satisfied with the reply or if the complaint has not been settled to the satisfaction of the complainant, the complainant may, within ten (10) working days of receiving the CTC Program Manager's response, request that a meeting be convened by the CTC Program Manager. The CTC Program Manager must schedule the meeting, within ten (10) working days of the notice by the complainant that such a meeting is requested, with the person or agency registering the complaint, the CTC Program Manager, the operator under contract, and the contracting agency.

  4) If the complaint cannot be resolved as outlined above, the complainant must notify the CTC Program Manager by certified mail, return receipt requested, within ten (10) working days of the date of the meeting, of the complainant's intention to appeal the

decision to the Coordinating Board.

5) Upon receipt of complainant's letter requesting appeal, the CTC Program Manager shall request the Coordinating Board to consider said appeal and to convene the Grievance Committee.

# **GRIEVANCE COMMITTEE PROCEDURES**

- 1) The Grievance Committee has the power to hold hearings, conduct investigations and take testimony in all matters relating to complaints or grievances brought before the Committee.
- 2) If the CTC Program Manager receives notice of an appeal, a notice of hearing is served on the operator stating the nature of the complaint and the time and place of the hearing scheduled before the Grievance Committee.
- 3) Notice provided by the CTC Program Manager must provide the operator of services with no less than ten (10) days, excluding Saturdays, Sundays and legal holidays, written notice of the time, date, and place of the hearing. The said Notice of Hearing must be sent by certified mail, return receipt requested, to the last known address of the operator of the services.
- 4) In any hearing before the Grievance Committee irrelevant, immaterial or unduly repetitious evidence will be excluded. All other evidence of a type commonly relied upon by reasonably prudent persons in the conduct of their affairs will be admissible whether or not such evidence would be admissible in the courts of Florida.
- 5) Each party has the right to be represented by counsel, to call and examine witnesses, to introduce exhibits, to examine opposing witnesses on any relevant matter, even though the matter was not covered under direct examination, and to impeach any witness regardless of which party first called the witness to testify.
- 6) After an evidentiary hearing, the Grievance Committee submits to the Coordinating Board its recommended order consisting of findings of fact, conclusions of law and recommendations.
- 7) The Coordinating Board may adopt the recommended order as its final order. The Coordinating Board may reject or modify the conclusions of law and recommend final action, but may not reject or modify the findings of fact, unless it first determines from a review of the complete record and states with particularity in its final order, that the findings of fact were not based on competent substantial evidence or that the proceedings in which the findings were based did not comply with the essential requirements of law.
- 8) All meetings and hearings must be open to the public and advertised, but the public will not be given the opportunity to participate. Minutes will be kept at each hearing.
- 9) Appeal from the decision of the Coordinating Board is by certiorari to the circuit court in accordance with the Florida Rules of Appellate Procedure.
- 10) CTC will submit to the LCB board the following reports by the last LCB meeting of the fiscal year:
  - Grievance report and the resolution(s).

 A comprehensive annual TD rider's report which includes number of riders and number of trips provided.

# B. EVALUATION PROCESS

# 1. CTC Monitoring Procedures of Providers and Coordination Contractors

# Operators:

- a. Providers are required to BCT with updated Driver Rosters by the twentieth (20)-calendar day of each month. Each roster shall indicate driver's name, date of hire, training dates, last Drug and Alcohol test, Motor Vehicle Record review date and date of latest criminal record check. Providers are required to maintain updated Driver Rosters in CTMS.
- b. Providers must provide BCT with evidence all drivers have completed the training program offered by BCT prior to the driver providing service and must attend a refresher class or repeat new driver training a minimum of once every two (2) years. This training shall be included as part of the monthly operating summary package. Additionally, drivers are required to participate in driver-training developed by BCT. Providers must require all personnel providing transportation to possess the following, current, valid County Chauffeur's Registration in accordance with the requirements of Chapter 22-1/2, Broward County Code of Ordinances. It is also the providers responsibility to ensure a copy of the above is filed with BCT.
- c. BCT requests State of Florida Motor Vehicle Reports for Provider's drivers on a periodic basis. If a report shows, evidence of violations BCT will promptly notify Provider and Taxi Section of County Permitting, Licensing and Consumer Protection Division. Provider–must have procedures to review periodically their drivers' Motor Vehicle Reports. BCT staff monitors compliance.
- d. The training program includes methods for measuring effectiveness of training in developing skill and improving performance. Use methods based on performance indicators that measure proficiency and not solely the Provider-meeting minimum training hours required. Provide measurement procedures are to BCT upon request.
- e. BCT performs annual evaluations of Providers—ensuring compliance with the System Safety Program Plan, locally approved standards, Florida Commission for the Transportation Disadvantaged (CTD) standards, and Florida Department of Transportation (FDOT) standards, annual operating data and insurance requirements.
- f. BCT's direct involvement in day-to-day operations of service includes, but is not

limited to: on-street monitoring of drivers and vehicles, inspections of equipment, customer service functions, contract compliance oversight and quality control. The providers will cooperate fully with BCT's monitoring programs. Providers provide full access to all driver records at operating facilities. Providers are required to make available a work station, desk, telephone and chair for use by BCT representative, if so requested. BCT's on-street monitoring shall include, but is not limited to: on-time performance, knowledge of service area and routing, driver assistance, manifest accuracy and completeness, driver appearance, vehicle appearance, wheelchair lift condition and operation, wheelchair securement systems condition and use, safety equipment, driving habits, and compliance with Florida Motor Vehicle Regulations.

- g. Providers provide BCT with service data, via summary reports generated by Computerized Trip Management System (CTMS), and a bi-weekly invoice for each component of service for previous bi-weekly billing period by close of business each Wednesday. This information shall include, but is not limited to, the following: number of one-way passenger trips by type of trip; total hours of vehicle service; copies of daily reports for driver activity or other daily reports showing starting and ending times, and starting and ending mileage for each vehicle used by each driver; copies of trip tickets, log sheets or driver manifests; weekly reimbursement charges for services rendered the previous week and denied trips requests BCT operates with a zero trip denial rate Providers must keep separate denial forms/logs, by component, of all requests for service that cannot be accommodated. Providers shall fill out all information required on the log. A cumulative denial form/log is used, showing all rides denied for the week and shall be included as part of the monthly service summary submitted to BCT.
- h. Pursuant to the Federal Transit Administration's (FTA's) standards for precision, accuracy and accountability, BCT is required to report data to the National Transit Database (NTD). As required by Federal Transit Administration, or BCT, Providers shall collect NTD data and other "service supplied" information or "service consumed" information, as terms are defined in Section 15 of the Federal Transit Administration Regulations. Providers are responsible for collection of financial and operational data. Including on-board operational and passenger-related data, for transmittal to BCT on BCT approved forms as follows:
  - a. operational and passenger-related data shall be submitted to BCT no less than weekly,
  - b. financial data shall be submitted to BCT no less than quarterly,
  - c. and designated "service supplied" data shall be submitted to BCT thirty (30) days prior to the termination of BCT's fiscal year.

All source documents for Section 15 filings is subject to audit and is shall be maintained by Providers for five (5) years following final payment under their agreement with BCT.

i. Providers must provide written monthly reports to BCT by the twentieth (20) day

of the month following month of service. Collect and report all required information individually for each funding component of service. Reports shall be submitted on a form developed by Provider and approved by BCT, and shall include, but not limited to the following:

- j. Brief Narrative: Brief narrative highlighting month's activities, unusual events, trends and other noteworthy observations.
- k. Ridership: Number of one-way passenger trips, Personal Care Attendants, and Companions on a day-by-day basis, for each funding and fare entity and category.
- I. Miles and Hours: Total hours of service and vehicle miles on a day-by-day basis.
- m. Cost of Service: Total service revenue based upon contracted rates, collected fares and net revenue to provide service (total revenue less imputed fares).
- n. Service Quality Measures: On-time performance data, trips completed, missed trips and trip denials with an explanation.
- o. Efficiency Measures: Appropriate measures to include passengers per mile, hour, or vehicle trip.
- p. Fleet Data: Updated fleet listings and status of all vehicles.
- q. Other: Accident/incident reports/briefs/findings, training activities/certifications, including sensitivity training and education, key personnel changes, and suggested improvements.
- r. BCT staff inspect all vehicles, wheelchair lifts or ramps and wheelchair securement devices annually. All vehicles must be approved, inspected and display an inspection sticker issued by BCT prior to providing service. Any complaints received concerning a vehicle or equipment, vehicle must report to BCT's facility the next business day for inspection. Any vehicle found in violation of any contractual standard is removed from service until violation is remedied.
- s. BCT reserves the right, through its agreements with the Providers, in its sole discretion, at any time, to inspect vehicles and maintenance facilities during normal working hours and review Provider's maintenance records.
- t. BCT's Complaint Procedure conducts day to day monitoring. All complaints are referred to BCT's Paratransit Customer Service. Providers shall not respond directly to complainants who desire to file service complaints. BCT personnel make initial contact with Provider to obtain a verbal response and determine validity and resolution of complaint. Enter all complaints into CTMS. Forward a copy of the complaint to the Provider–for a written (or electronic) response to BCT. Providers' response are due within three (3) business days of receipt of

complaint. Complaints of a serious nature, such as injury, driver misconduct and client safety issues requires an end of the business day response Complaints are tallied each month, indicating total number of complaints, and type of complaints for each Provider. The standard for complaint standard is at 2.9 complaints per 1,000 trips monthly.

u. BCT works closely with FCTD's Ombudsman Program to resolve all service complaints and inquiries. BCT investigates each item as described above, contacts all concerned parties and sends FCTD's Ombudsman Program a report on resolution of the complaint/inquiry.

<u>Coordination Contractors</u>: BCT performs annual evaluations of Coordination Contractors ensuring FCTD standards, annual operating data, drug and alcohol testing programs, vehicle inspections and insurance requirements.

# IV. COST/REVENUE ALLOCATION AND RATE STRUCTURE JUSTIFICATION

TOPS! Paratransit contract went into effect January 1, 2015. Two (2) Providers and seven (7) Subcontractors participate in the five (5) year contract

The rate structure justification is broken down in two (2) sections. The first section details Providers'-functions and the second details CTC's functions. See Appendix A, Rate Structure "TD Trust Fund Service Rates."

Reservation Call Center: Telephone In-take; Scheduling

Provider: Dispatching; Vehicle Maintenance; Trip

Reconciliation/Billing

CTC: Application Intake Community Outreach Eligibility Screening Complaint Processing

Eligibility Testing Daily Service Monitoring

Eligibility Certification Reporting Re-certification Marketing

Client Information Source Vehicle Inspections/Safety

Systems

Client Service Trip Reconciliation/Billing

# APPENDIX A RATE STRUCTURE



# Transportation Disadvantaged Trust Fund Service Rates Form

| Community Transportation Coordinator (CTC) | Broward County Board of County Commissioners d/b/a/ Broward County Mass Transit Administration |
|--|--|
| Service Rate Effective Date                | 7/1/2015   |

| Grant Agreement Service Rates          |                        |                   |  |  |
|--|------------------------|-------------------|--|--|
| Type of Service                        |                        | Cost              |  |  |
| Transportation Mode                    | Unit of Measure        | Per Unit          |  |  |
| * Ambulatory                           | Trip                   | \$24.85           |  |  |
| * Wheel Chair                          | Trip                   | \$42.60           |  |  |
| ADA Paratransit Fare                   | Trip                   | \$3.50            |  |  |
| Reduced Fare Bus Pass – Monthly        | Pass                   | \$35.00           |  |  |
| Regular Fare Bus Pass – Monthly        | Pass                   | \$65.00           |  |  |
|  |                        |                   |  |  |
| Additional Service Transportation Mode | Enter Unit of Measure  | Enter \$ Per Unit |  |  |
| Additional Service Transportation Mode | Enter Unit of Measure  | Enter \$ Per Unit |  |  |
| Additional Service Transportation Mode | Enter Unit of Measure  | Enter \$ Per Unit |  |  |
| Additional Service Transportation Mode | Enter Unit of Measure  | Enter \$ Per Unit |  |  |
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| Additional Service Transportation Mode | Enter Unit of Measure  | Enter \$ Per Unit |  |  |
| Additional Service Transportation Mode | Enter Unit of Measure  | Enter \$ Per Unit |  |  |
| Additional Service Transportation Mode | Enter Unit of Measure  | Enter \$ Per Unit |  |  |

<sup>\*</sup> Ambulatory, Wheel Chair and Stretcher must all use the <u>same Unit of Measure</u> either Trip or Passenger Mile; Cannot mix, all must be the same regardless of Transportation Mode.

# APPENDIX B PROVIDERS and COORDINATION CONTRACTORS

| N/P/<br>M/CA | CORD         | BUSINESS NAME                                 | CONTACT              | PHONE        | EXT   | E-MAIL   | STREET ADDRESS                  | CITY             | ZIP   | # Veh |
|--------------|--------------|---|----------------------|--------------|-------|--|---------------------------------|------------------|-------|-------|
|              |              |   |                      | RANSPORTAT   | ION P | ROVIDERS (2)   |                                 |                  |       |       |
| Р            | N            | First Tranist                                 | Catherine DeGray     | 224-277-1989 |       | catherinedegray@firstgroup.com   | 1011011011                      | Deerfield Beach  | 33442 | 81    |
| Р            | N            | Transit America                               | Nev Naiditch         | 305-502-8252 |       | znaiditch@transportationamerica.com  | 3300 SW 11 Avenue               | Ft. Lauderdale   | 33315 |       |
|              |              |   |                      | A.C.T. (4)   |       |  |                                 |                  | Total | 162   |
| N            | Y            | ARC Broward-Achievement & Rehabilitation Ctr. | Marc Burack          | 954-746-9400 |       | mburack@arcbroward.com   | TOLEGO IIII GENE                | Sunrise          | 33351 | 4     |
| Р            | N            | Cypress Place (AMT)                           | Rashelle Rowe        | 954-681-4373 |       | alliedmedicaltransport@yahoo.com   | 5896 Rodman Street              | Hollywood        | 33023 | 8     |
| N            | Y            | Daniel D Cantor Senior Ctr.                   | Gayle Willoughby     | 954-742-2299 |       | gayle@cantorcenter.com   | 5000 Nob Hill Road              | Sunrise          | 33351 | 5     |
| N            | Y            | Lucanus Developemental Ctr.                   | Chris Buckley        | 954-981-4019 |       | cbuckley@lucanuscenter.com   | 6411 Taft Street                | Hollywood        | 33024 |       |
|              | The state of |   |                      | INTE         | RLOC  | AL (3)   | The second second second second |                  | Total | 48    |
| М            | Y            | City of Miramar, MSSC                         | Marva Ricketts       | 954-495-3644 | 158   | maricketts@ci.miramar.fl.us  | 6700 Miramar Pkwy               | Miramar          | 33023 | 14    |
| M            | Y            | City of Deerfield Beach, NEFP                 | Frieda Caldes        | 954-480-4449 |       | fcaldes@deerfield-beach.com  | 227 NW 2nd Street               | Deerfield Beach  | 33441 | 8     |
| M            | Y            | City of Margate, NWFP                         | Terry Leiberman      | 954-973-0300 |       | tleiberman@margatefl.com   | 6009 NW 10th Street             | Margate          | 33063 |       |
| 141          |              | on or margara, min                            |                      | NATION AGREE | MENT  | rs (20)  |                                 |                  | Total | 40    |
| N            | V            | ACTS-Agency for Community Treatment Services  | Ken Salzer           | 813-246-4899 | 234   | ksalzer@actsfl.org   | 4612 North 56th Street          | Tampa            | 33610 | 3     |
| N            | Y            | Ann Storck Center                             | Charlotte Taylor     | 954-584-8000 |       | cmathertaylor@annstorckcenter.org  | 1790 SW 43rd Way                | Ft. Lauderdale   | 33317 | 16    |
| N            | Y            | Archways, Inc                                 | Aileen Turner-Nestor | 954-763-2030 |       | atn@archways.org   | 919 NE 13th Street              | Ft. Lauderdale   | 33304 | 2     |
| N            | Y            | BARC Housing, Inc.                            | Marc Burack          | 954-746-9400 |       | mbureack@arcbroward.com  | 10250 NW 53rd Street            | Sunrise          | 33351 | 8     |
| N            | Y            | Broward Children's Center, Inc.               | Margaret Brummerloh  | 954-943-7336 |       | margaretB@bcckids.org  | 200 SE 19th Avenue              | Pompano Beach    | 33060 | 15    |
| N            | Y            | Cerebral Palsy Adult Home                     | Randall Bishop       | 954-786-0344 | 134   | randallbishop@woodhouseinc.org   | 1405 NE 10th Street             | Dania Beach      | 33004 |       |
| M            | Y            | City of Hallandale Beach                      | Victor de Souza      | 954-457-1460 |       | vdesouza@hallandalebeachfl.gov   | 750 NW 8th Avenue               | Hallandale Beach | 33009 |       |
| M            | V            | City of Lauderhill                            | Jane Sullivan        | 954-730-3001 |       | jsullivan@lauderhill-fl.gov  | 7500 W Oakland Park Blvd        | Lauderhill       | 33313 | 9     |
| M            | Y            | City of North Lauderdale                      | Susanna Laurenti     | 954-722-0900 | 487   | slaurenti@nlauderdale.org  | 701 SW 71st Avenue              | North Lauderdale | 33068 | 3     |
| M            | V            | City of Tamarac                               | Dania Maldonado      | 954-597-3633 |       | dania.maldonado@tamarac.org  | 6001 Nob Hill Road              | Tamarac          | 33321 | 5     |
| N            | V            | Douglas Gardens North - DGN                   | Nancy Zombeck        | 754-217-4003 | _     | nzombek@mjhha.org  | 705 SW 88th Avenue              | Pembroke Pines   | 33025 | 1     |
| N            | V            | Gulf Coast Jewish Family & Community Serv     | Richard Steiner      | 727-479-1874 |       | rsteiner@gcjfcs.org  | 14041 Icot Blvd,                | Clearwater       | 33760 | 1     |
| N            | V            | Henderson Mental Health                       | Erica Ricketts       | 954-777-1623 |       | ericketts@hendersonbehavioralhealth.org  | 4740 N State Road               | Lauderdale Lakes | 33319 | 43    |
| N            | V            | Joseph Meyerhoff Senior Center SEFP           | Carmen Porte         | 954-966-9805 | _     | cporte@meyerhoffcenter.org   | 3081 Taft Street                | Hollywood        | 33021 | 4     |
| N            | V            | Soref Jewish Community Center                 | Donald Graw          | 954-792-6700 |       | dgraw@soreficc.org   | 6501 W Sunrise Blvd.            | Plantation       | 33313 | 1     |
| N            | V            | Surrise Community, Inc.                       | Jorge Viego          | 954-744-1126 |       | jviego@sunrisegroup.org  | 5450 Stirling Road              | Davie            | 33314 | 1     |
| N            | V            | Surrise Opportunities, Inc                    | Jorge Viego          | 954-744-1126 | _     | jviego@sunrisegroup.org  | 5451 Stirling Road              | Davie            | 33314 | 5     |
| N            | V            | Total Intervention Early Services             | Paula Locke          | 754-204-0312 | _     | ties4change@yahoo.com  | 4699 N State Road 7             | Tamarac          | 33319 | 2     |
| N            | V            | United Cerebral Palsy of Broward County, Inc. | Patricia Murphy      | 954-315-4040 |       | pat.murphy@ucpsouthflorida.org   | 3117 SW 13th Court              | Ft. Lauderdale   | 33312 | 25    |
| N            | V            | Woodhouse, Inc.                               | Randall Bishop       | 954-786-0344 | _     | randallbishop@woodhouseinc.org   | 1001 NE 3rd Avenue              | Pompano Beach    | 33060 | 3     |
| 29           | 26           | Woodingast, Ilic.                             | Trandali Dishop      | 004-700-0044 | 104   | Transcript Control of the Control of |                                 |                  | Total | 154   |

M = MUNICIPALITY - 7

N = NON-PROFIT - 16

P = FOR-PROFIT - 2

A = A.C.T. - 4

**TOTAL AGENCIES - 29** 

**GRAND TOTAL** 

# APPENDIX C TRANSPORTATION DISADVANTAGED APPLICATION







# TRANSPORTATION DISADVANTAGED (TD) BUS PASS PROGRAM

# Dear TOPS! Applicant:

Thank you for your interest in TOPS! The Florida Commission for Transportation Disadvantaged (TD) program is one of the transportation programs provided by TOPS! The TD bus pass program is for individuals prohibited from using Broward County Transit's (BCT) fixed-route bus service due to financial limitations.

**Bus Pass Program** – A monthly BCT fixed-route bus pass is provided at no charge to qualifying individuals who are financially prohibited from using the fixed-route system. Eligible recipients receive bus passes via U. S. mail only. TD bus passes cannot be picked-up at County facilities.

**ELIGIBILITY:** TD services require applicant to qualify under current Federal Poverty Level Guideline, depending on number of family members in household, at the 225 percent level.

Complete Sections 1 and 2. Completed TD application <u>must</u> contain all requested information, be legible and have <u>all</u> required identification and applicable financial supporting documents when submitted.

# Complete application information prior to printing

Mail to: Paratransit Eligibility Services
Broward County Transit
1 N. University Dr., Suite 3100-A
Plantation, FL 33324

(Application may be hand delivered to above address)
Application/supporting document(s) cannot be submitted via fax or e-mail

**Information:** 954-357-8400

#### NOTICE OF COLLECTING SOCIAL SECURITY NUMBER (SSN) FOR GOVERNMENT PURPOSE

Broward County collects SSNs for different purposes. The Florida Public Records Law, Section 119.071(5), F.S. (2007) requires County to give you this written statement explaining the purpose and authority for collecting your SSN.

| FORM           | PURPOSE   | AUTHORIZATION            |
|----------------|---|--------------------------|
| TD Application | Conduct eligibility verification and monitor for system abuse | County policy (See Note) |

**NOTE:** Broward County collects your SSN in the performance of a duty or responsibility County must complete in accordance with law or business necessity. In the event a law does not specifically provide County with the authority to collect your SSN, it is imperative County collect your SSN and this is expressly provided in section 119.081 (5) 2.b.

# Transportation Disadvantaged Application BUS PASS PROGRAM Broward County Transit

| I١ | ١S | T | R | U | C. | TI | 0 | N | S | : |
|----|----|---|---|---|----|----|---|---|---|---|
|----|----|---|---|---|----|----|---|---|---|---|

| Complete Sections | I and 2 and attach req | uired documents |
|-------------------|------------------------|-----------------|
|-------------------|------------------------|-----------------|

| Office use only |
|-----------------|
| PIN #           |
| Date Approved   |
| Date Denied     |

# COPY OF CURRENT / VALID FLORIDA DRIVER'S LICENSE OR FLORIDA ID IS <u>REQUIRED</u> WITH APPLICATION

(ID MUST INDICATE BROWARD COUNTY ADDRESS)

| SECTION 1 – GENERAL INFORMATIO  | N (PLEASE PRINT)   |
|---|--|
| Name of Applicant:  | Phone:   |
| Home Address:   |  |
|   |  |
| Mailing Address (if different):   |  |
|   | e agency letter stating they will receive your mail  |
| Is a vehicle registered in your name? YES  Date of Birth:                             | NO Do you drive? YES NO Social Security Number:  |
| Are you receiving Medicaid? YES NO  | If YES, Medicaid #:  |
| Emergency Contact:  | Phone:   |
| Number of <u>relatives</u> , including self, living in household:                     | Total Annual Household Income (Must total lines 1 through 8 below):                                      |
|   | received by, or indicated on, each of the following old (list household family members on reverse side): |
| 1. Page #1 of individual tax return or most   | recent pay stub \$   |
| 2. DCF Benefit Letter / Cash Assistance / S   | SNAP / Food Stamps \$  |
| 3. Unemployment Compensation Income \   | Verification \$  |
| Social Security Income Statement or Pro   | oof of Income Letter (SSI / SSDI) - \$   |
| 5. Retirement / Pension / Investment State  | ement \$   |
| 6. Disabled Veteran's Benefit Letter  | \$   |
| 7. Housing benefits (HUD, Section 8)  | \$   |
| 8. Other (Specify)  | \$   |
| If \$0 income – Submit signed letter, on age \$0 income.                              | ency letterhead, from social service agency verifying  |
| If \$0 income, and you live in a house or a (this includes balance remaining after re | apartment, indicate how rent / utilities are paid nt subsidy).   |
| (#1 THROUGH #8) MUST BE   | ENT(S) FOR EACH ITEM(S) COMPLETED ABOVE SUBMITTED WITH APPLICATION OR ILL NOT BE PROCESSED               |

(OVER)

# **SECTION 1 – GENERAL INFORMATION (CONTINUED)**

(PLEASE PRINT)

| VETERAN'S INFORMATION   |   |                   |                           |
|---|---|-------------------|---------------------------|
| Are you a United States veteran?                              | YES                                       | NO                |                           |
| If YES, type of Military Discharge:                           |   |                   |                           |
| Honorable General   | (Honorable Condit                         | ions)             |                           |
| If YES, attach copy of Discharge.                             |   |                   |                           |
| Need a copy of your Discharge?                                | Contact Broward C 954-357-6622.           | ounty Elderly and | Veterans Services,        |
| SECTION 2 – HOUSEHOLD MEMBE                                   | ERS (RELATIVES                            | )                 |                           |
| NAME  | DATE<br>OF BIRTH                          | RELATIONSHIP      | SOCIAL SECURITY<br>NUMBER |
|   |   |                   |                           |
|   |   |                   |                           |
|   |   |                   |                           |
|   |   |                   |                           |
|   |   |                   |                           |
|   |   |                   |                           |
|   |   |                   |                           |
|   |   |                   |                           |
|   |   |                   |                           |
|   |   |                   |                           |
| I attest all information is correct and any (Original signal) | y changes will be re<br>ture only – DO NO |                   |                           |
| Signature of Applicant  |   |                   | Date                      |
| Signature of Preparer (if other than app                      | olicant)                                  |                   | Date                      |
| Print Name (Preparer)   |   |                   | Relationship              |

Return to: Broward County Transit - Paratransit Services Eligibility 1 N. University Dr. - 3100-A, Plantation, FL 33324

(Application may be mailed/hand delivered to above address)
Application/supporting document(s) cannot be submitted via fax or e-mail

<u>Information</u>: 954 – 357 - 8400







# TRANSPORTATION DISADVANTAGED (TD) DOOR-TO-DOOR PROGRAM

Dear TOPS! Applicant:

Thank you for your interest in TOPS! The Florida Commission for Transportation Disadvantaged program is one of the transportation programs provided by TOPS!

**Door-to-Door Paratransit Transportation** – Shared-ride paratransit transportation is provided to qualifying individuals who are prohibited from using Broward County Transit (BCT) fixed-route bus service due to financial, physical and/or mental restrictions or children who are handicapped, high-risk or at-risk. Door-to-door paratransit transportation is provided to health care, employment, education, shopping, social activities and other life-sustaining activities.

# Transportation is mileage or facility restricted based on trip purpose

Dialysis – Choice of facility within five miles of residence
 Radiation/Chemotherapy – Choice of facility within ten miles of residence
 All other trips – Closest to residence providing service (i.e. grocery, pharmacy, VA clinic, shopping center)

**ELIGIBILITY:** TD services require applicant to qualify under current Federal Poverty Level Guideline, depending on number of family members in household, at the 225 percent level. An inperson functional assessment is required to complete the eligibility process.

Complete Sections 1 and 2. Section 3 must be completed and signed by a Florida licensed physician (submit all three sections together).

Completed TD application must contain all requested information, be legible and have all required identification and applicable financial supporting documents included when submitted. Incomplete applications will be returned.

# Complete application information prior to printing

Application/supporting document(s) cannot be submitted via fax or e-mail

#### NOTICE OF COLLECTING SOCIAL SECURITY NUMBER (SSN) FOR GOVERNMENT PURPOSE

Broward County collects SSNs for different purposes. The Florida Public Records Law, Section 119.071(5), F.S. (2007) requires the County to give you this written statement explaining the purpose and authority for collecting your SSN.

| FORM           | PURPOSE   | AUTHORIZATION            |
|----------------|---|--------------------------|
| TD Application | Conduct eligibility verification and monitor for system abuse | County policy (See Note) |

**NOTE:** Broward County collects your SSN in the performance of a duty or responsibility the County must complete in accordance with law or business necessity. In the event a law does not specifically provide the County with the authority to collect your SSN, it is imperative the County collect your SSN and this is expressly provided in section 119.081 (5) 2.b.

# Transportation Disadvantaged Application DOOR-TO-DOOR PARATRANSIT SERVICE Broward County Transit

| Office use only |
|-----------------|
| PIN #           |
| Date Approved   |
| Date Denied     |

# **INSTRUCTIONS:**

Complete Sections 1 and 2. Section 3 must be completed and signed by a Florida licensed physician (submit all three sections together and attach required documents).

# COPY OF CURRENT / VALID FLORIDA DRIVER'S LICENSE OR FLORIDA ID IS <u>REQUIRED</u> WITH APPLICATION

(ID MUST INDICATE BROWARD COUNTY ADDRESS)

| SECTION 1 – GENERAL INFORMATION   | (PLEASE PRINT)   |
|---|--|
| Name of Applicant:  | Phone:   |
| Home Address:   |  |
|   |  |
| Mailing Address (if different):   |  |
| Is a vehicle registered in your name? YES   | NO Do you drive? YES NO  |
| Date of Birth:  | Social Security Number:  |
| Are you receiving Medicaid? YES NO  | If YES, Medicaid #:  |
| Emergency Contact:  | Phone:   |
| Number of <u>relatives</u> , including self, living in household:                               | Total Annual Household Income (Must total lines 1 through 8 below):                                    |
|   | eceived by, or indicated on, each of the following ld (list household family members on reverse side): |
| 1. Page #1 of individual tax return or most i   | recent pay stub \$   |
| 2. DCF Benefit Letter / Cash Assistance / S   | SNAP / Food Stamps \$  |
| 3. Unemployment Compensation Income V   | erification \$   |
| 4. Social Security Income Statement or Pro  | of of Income Letter (SSI / SSDI) - \$  |
| 5. Retirement / Pension / Investment States   | ment \$  |
| 6. Disabled Veteran's Benefit Letter  | \$   |
| 7. Housing benefits (HUD, Section 8)  | \$   |
| 8. Other (Specify)  | \$   |
| If \$0 income – Submit signed letter, on age \$0 income.  | ency letterhead, from social service agency verifying  |
| If \$0 income, and you live in a house or apa<br>(this includes balance remaining after rent se |  |
| (#1 THROUGH #8) MUST BE \$  | NT(S) FOR EACH ITEM(S) COMPLETED ABOVE SUBMITTED WITH APPLICATION OR LL NOT BE PROCESSED               |

(OVER)

# **SECTION 1 – GENERAL INFORMATION (CONTINUED)**

(PLEASE PRINT)

| VETERAN'S INFORMATION Are you a Un  | ited States v           | eteran? YES          | NO                        |
|---|-------------------------|----------------------|---------------------------|
| If YES, type of Military Discharge:                                       |                         |                      |                           |
| *Honorable *General (Honorab  | le Conditions           | s)                   |                           |
| <ul><li>* Honorable and General (Honorable Cond<br/>VA clinics.</li></ul> | itions) disch           | arge eligible for 50 | 0% fare to/from           |
| If YES, attach copy of Discharge  |                         |                      |                           |
|   | ct Broward C<br>57-6622 | ounty Elderly and    | Veterans Services,        |
| SECTION 2 – HOUSEHOLD MEMBERS (R  | ELATIVES)               | 1                    |                           |
| NAME  | DATE<br>OF BIRTH        | RELATIONSHIP         | SOCIAL SECURITY<br>NUMBER |
|   |                         |                      |                           |
|   |                         |                      |                           |
|   |                         |                      |                           |
|   |                         |                      |                           |
|   |                         |                      |                           |
|   |                         |                      |                           |
|   |                         |                      |                           |
|   |                         |                      |                           |
|   |                         |                      |                           |
|   |                         |                      |                           |
| I attest all information is correct and any change (Original signature on |                         |                      |                           |
| Signature of Applicant  |                         |                      | Date                      |
| Signature of Preparer (if other than applicant)                           |                         |                      | Date                      |
| Print Name (Preparer)   |                         |                      | Relationship              |

Return to: Broward County Transit - Paratransit Services Eligibility 1 N. University Dr. - 3100-A, Plantation, FL 33324

(Application may be mailed/hand delivered to above address)
Application/supporting document(s) cannot be submitted via fax or e-mail

Information: 954 - 357 - 8400

# Transportation Disadvantaged Application DOOR-TO-DOOR PARATRANSIT SERVICE Broward County Transit

| APPLICANT NAME:  |                     | Date of Bir                     | th:                    |
|--|---------------------|---------------------------------|------------------------|
| SECTION 3 – MEDICAL (TO BE   | COMPLETED BY        | Y A FLORIDA PHYSICIAN)          | (PLEASE PRINT)         |
| Does applicant have Medicaid?  | YESN                | 0                               |                        |
| If Yes, Medicaid #:  | N                   | ledicaid Program Code:          |                        |
| Indicate mobility aides used and fixed-route bus system.   | required treatmen   | ts. Define how indicators in "O | ther" impact using the |
| Mobility Aides   | Other               | Treatmen                        | ts                     |
| Crutches Walker  Scooter Cane  PWR W/C AMBI  Leg Brace W/C  Back Brace None  Reason(s)/Condition(s) preven (Must include specific explanation Diagnostic Code(s) | n(s) why applicant  | cannot ride fixed-route bus)    | ):                     |
| Explanation why condition(s)   |                     |                                 |                        |
|  |                     |                                 |                        |
| I, the undersigned, certify the m<br>I understand providing false or m<br>the laws of the State of Florida.  | isleading informati | •                               | sidered a felony under |
| Physician's Signature  |                     |                                 | dical License Number   |
| Physician's Name (Print)   |                     | Teleph                          | one Number             |

# APPENDIX D VEHICLE INVENTORY

|                        | Year         | Manufacturer                 | Model                    | Desc.              | Chassis                  | VIN                                    | FUEL               | Length (FT) | Capacity                           | Stock#         | FUNDING      | Delivered               | Property #     | Tag #            | Asset #          | Concerns      | Rebate   | Location | I                |
|------------------------|--------------|------------------------------|--------------------------|--------------------|--------------------------|--|--------------------|-------------|------------------------------------|----------------|--------------|-------------------------|----------------|------------------|------------------|---------------|--|----------|------------------|
| 1 of 163               | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS9EDB10018                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49008          | 5307         | 8/15/2014               | POOD1          | 237531           | 316470           | Concerns      | xebate   | FT       |                  |
| 2 of 163               | 2014         | Champion Bus                 | Challenger               | CH230FP<br>CH230FP | Ford E-450               | 1FDFE4FS9EDB10018<br>1FDFE4FS0EBD10019 | Propane            | 23'         | 10 seats, 3 W/C                    | 49008          | 5307         | 8/27/2014               | P0001<br>P0002 | TD3303           | 316464           |               | X  | FT       |                  |
| 3 of 163               | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS7EDB10020                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49010          | 5307         | 8/22/2014               | P0002          | 237532           | 316461           |               | ×  | FT       |                  |
| 4 of 163               | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS9EDB10020                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49011          | 5307         | 8/22/2014               | P0003          | 237533           | 316462           |               | X  | FT       |                  |
| 5 of 163               | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS0EDB10022                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49012          | 5307         | 9/30/2014               | P0005          | TD86560          |                  | 1/2 TANK FUEL |  | FT       |                  |
| 6 of 163               | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS6EDB17105                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49013          | 5307         | 8/22/2014               | P0006          | 237530           | 316460           | 1/2 //        | х  | FT       |                  |
| 7 of 163               | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS8EDB17106                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49014          | 5307         | 8/27/2014               | P0007          | TD3304           | 316469           |               | x  | FT       |                  |
| 8 of 163               | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS2EDB17103                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49015          | 5307         | 8/20/2014               | P0008          | 237534           | 316463           |               | x  | FT       |                  |
| 9 of 163               | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS4EDB17104                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49016          | 5307         | 8/28/2014               | P0009          | TA7088           | 316468           |               | x  | FT       |                  |
| 10 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS1EDB17108                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49017          | 5307         | 8/20/2014               | P0010          | 237535           | 316457           |               | x  | FT       |                  |
| 11 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS3EDB17109                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49018          | 5307         | 8/20/2014               | P0011          | 237537           | 316459           |               | х  | FT       |                  |
| 12 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS7EDB17100                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49019          | 5307         | 8/21/2014               | P0012          | 237538           | 316465           |               | х  | FT       |                  |
| 13 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS9EDB17101                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49020          | 5307         | 8/21/2014               | P0013          | 237539           | 316466           |               | х  | FT       |                  |
| 14 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS0EDB17102                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49021          | 5307         | 8/28/2014               | P0014          | TA7089           | 316467           |               | х  | FT       |                  |
| 15 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FSXEDB17107                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49022          | 5307         | 9/19/2014               | P0015          | TD3694           | 316482           |               | х  | FT       |                  |
| 16 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FSXEDB17110                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49023          | 5307         | 9/9/2014                | P0016          | TD3686           | 316474           |               | х  | FT       |                  |
| 17 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS1EDB17111                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49024          | 5307         | 9/19/2014               | P0017          | TD3692           | 316481           |               | х  | FT       |                  |
| 18 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS3EDB17112                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49025          | 5307         | 9/9/2014                | P0018          | TD3695           | 316473           |               | х  | FT       |                  |
| 19 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS5EDB17113                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49026          | 5307         | 9/9/2014                | P0019          | TD3688           | 316472           |               | х  | FT       |                  |
| 20 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS7EDB17114                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49027          | 5307         | 9/9/2014                | P0020          | TD3687           | 316471           |               | х  | FT       |                  |
| 21 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS9EDB17115                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49028          | 5307         | 9/23/2014               | P0021          | TD8644           | 316491           |               | х  | FT       |                  |
| 22 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS0EDB17116                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49029          | 5307         | 9/23/2014               | P0022          | TD3691           | 316489           |               | х  | FT       |                  |
| 23 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS2EDB17117                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49030          | 5307         | 9/30/2014               | P0023          | TD8657           | 316496           | EMPTY FUEL    |  | FT       |                  |
| 24 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS4EDB17118                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49031          | 5307         | 9/12/2014               | P0024          | TD3690           | 316475           |               | х  | FT       |                  |
| 25 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS6EDB17119                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49032          | 5307         | 8/20/2014               | P0025          | 237536           | 316458           |               | х  | FT       |                  |
| 26 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS2EDB17120                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49033          | 5307         | 9/23/2014               | P0026          | TD3689           | 316493           |               | х  | FT       |                  |
| 27 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS4EDB17121                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49034          | 5307         | 9/23/2014               | P0027          | TB5240           | 316494           |               | х  | FT       |                  |
| 28 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS6EDB17122                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49035          | 5307         | 9/23/2014               | P0028          | TB5241           | 316485           |               | х  | FT       |                  |
| 29 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS8EDB17123                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49036          | 5307         | 9/12/2014               | P0029          | TB5242           | 316476           | A/C           | х  | FT       |                  |
| 30 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FSXEDB17124                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49037          | 5307         | 9/12/2014               | P0030          | TC3827           | 316477           |               | Х  | FT       |                  |
| 31 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS1EDB17125                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49038          | 5307         | 9/23/2014               | P0031          | TC3829           | 316480           |               | Х  | FT       |                  |
| 32 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS3EDB17126                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49039          | 5307         | 10/3/2014               | P0032          | TD3301           | 316498           |               |  | FT       |                  |
| 33 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS5EDB17127                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49040          | 5307         | 9/12/2014               | P0033          | TC3828           | 316479           |               |  | FT       |                  |
| 34 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS7EDB17128                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49041          | 5307         | 10/31/2014              | P0034          | TB8037           | 316513           |               |  | FT       |                  |
| 35 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS9EDB17129                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49042          | 5307         | 11/18/2014              | P0035          | TD8493           | 316538           |               |  | FT       |                  |
| 36 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS5EDB17130                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49043          | 5307         | 9/23/2014               | P0036          | TC3833           | 316486           |               |  | FT       |                  |
| 37 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS7EDB17131                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49044          | 5307         | 9/23/2014               | P0037          | TB5244           | 316490           |               |  | FT       |                  |
| 38 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS9EDB17132                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49045          | 5307         | 11/18/2014              | P0038          | 108682           | 316576           |               |  | FT       |                  |
| 39 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS0EDB17133                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49046          | 5307         | 11/18/2014              | P0039          | TD8492           | 316549           |               |  | FT       |                  |
| 40 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS2EDB17134                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49047          | 5307         | 9/23/2014               | P0040          | TC3832           |                  | WINDOW        |  | FT       |                  |
| 41 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS4EDB17135                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49048          | 5307         | 9/23/2014               | P0041          | TB5243           | 316488           |               |  | FT       |                  |
| 42 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS6EDB17136                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49049          | 5307         | 9/18/2014               | P0042          | TC3831           | 316483           |               |  | FT       |                  |
| 43 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS8EDB17137                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49050          | 5307         | 9/18/2014               | P0043          | TC3830           | 316484           |               |  | FT       |                  |
| 44 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FSXEDB17138                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49051          | 5307         | 11/18/2014              | P0044          | TD8491           | 316525           |               |  | FT       |                  |
| 45 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS1EDB17139                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49052          | 5307         | 10/3/2014               | P0045          | TD3302           | 316499           |               | 1  | FT       |                  |
| 46 of 163<br>47 of 163 | 2014<br>2014 | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS8EDB17140                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49053<br>49054 | 5307<br>5307 | 9/26/2014<br>9/23/2014  | P0046<br>P0047 | TC3835<br>TC3836 | 316495<br>316487 |               | 1  | FT<br>FT |                  |
|                        | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FSXEDB17141                      | Propane            | 23'         | 10 seats, 3 W/C                    |                | 5307         |                         | P0047<br>P0048 |                  |                  | MIRROR        | 1  | FT       |                  |
| 48 of 163<br>49 of 163 | 2014         | Champion Bus<br>Champion Bus | Challenger<br>Challenger | CH230FP            | Ford E-450               | 1FDFE4FS1EDB17142                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49055<br>49056 | 5307         | 9/23/2014<br>11/18/2014 | P0048<br>P0049 | TC3834<br>108683 | 316539           | IVIINKUK      | <u> </u>   | FT       |                  |
| 49 of 163<br>50 of 163 | 2014         | Champion Bus Champion Bus    | Challenger               | CH230FP<br>CH230FP | Ford E-450<br>Ford E-450 | 1FDFE4FS3EDB17143<br>1FDFE4FS5EDB17144 | Propane            | 23'<br>23'  | 10 seats, 3 W/C<br>10 seats, 3 W/C | 49056          | 5307         | 11/18/2014              | P0049<br>P0050 | 108686           | 316539           |               | -  | FT       |                  |
| 50 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP<br>CH230FP | Ford E-450               | 1FDFE4FS5EDB17144<br>1FDFE4FS7EDB17145 | Propane<br>Propane | 23'         | 10 seats, 3 W/C                    | 49057          | 5310         | 11/14/2014              | P0050<br>P0051 | TD8496           | 316558           |               | 1  | FT       | first 2013 grant |
| 52 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP<br>CH230FP | Ford E-450               | 1FDFE4FS9EDB17146                      | _                  | 23'         |                                    | 49058          | 5310         | 11/18/2014              | P0051<br>P0052 | TD8496           | 316570           |               | 1  | FT       | first 2013 grant |
| 53 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP<br>CH230FP | Ford E-450               | 1FDFE4FS9EDB17146<br>1FDFE4FS0EDB17147 | Propane            | 23'         | 10 seats, 3 W/C<br>10 seats, 3 W/C | 49059          | 5310         | 12/9/2014               | P0052<br>P0053 | TD8495           | 316528           |               | 1  | FT       | first 2013 grant |
| 54 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP<br>CH230FP | Ford E-450               | 1FDFE4FS0EDB17147<br>1FDFE4FS2EDB17148 | Propane<br>Propane | 23'         | 10 seats, 3 W/C                    | 49060          | 5310         | 11/18/2014              | P0053          | TD8494<br>TD8497 | 316536           |               | -  | FT       | first 2013 grant |
| 55 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP<br>CH230FP | Ford E-450               | 1FDFE4FS4EDB17149                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49062          | 5310         | 11/18/2014              | P0055          | TD8497           | 316553           |               | 1  | FT       | first 2013 grant |
| 56 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP<br>CH230FP | Ford E-450               | 1FDFE4FS0EDB17149<br>1FDFE4FS0EDB17150 | Propane            | 23'         | 10 seats, 3 W/C                    | 49063          | 5310         | 12/15/2014              | P0056          | TD8499           | 316582           |               | 1  | FT       | first 2013 grant |
| 57 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS2EDB17151                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49064          | 5310         | 12/15/2014              | P0050          | TD8499           | 316567           |               |  | FT       | first 2013 grant |
| 58 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS4EDB17152                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49065          | 5310         | 12/15/2014              | P0057          | TD8501           | 316592           |               |  | FT       | first 2013 grant |
| 59 of 163              | 2014         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS1FDA00629                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49066          | 5307         | 10/31/2014              | P0059          | TB8038           | 316514           |               |  | FT       | sc 2015 grant    |
| 60 of 163              | 2015         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS1FDA00632                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49067          | 5307         | 11/3/2014               | P0060          | TB8039           | 316512           |               |  | FT       |                  |
| 61 of 163              | 2015         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS7FDA00635                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49068          | 5307         | 11/3/2014               | P0061          | TB8040           | 316511           |               | 1  | FT       |                  |
| 62 of 163              | 2015         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS5FDA02769                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49069          | 5307         | 11/6/2014               | P0062          | 108689           | 316506           |               | <del>                                     </del> | FT       |                  |
| 63 of 163              | 2015         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS4FDA00625                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49070          | 5307         | 11/6/2014               | P0063          | 108690           | 316507           |               | <del>                                     </del> | FT       |                  |
| 64 of 163              | 2015         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS6FDA00626                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49071          | 5307         | 11/18/2014              | P0064          | TB8474           | 316532           |               | <del>                                     </del> | FT       |                  |
| 65 of 163              | 2015         | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS8FDA00627                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49072          | 5307         | 11/6/2014               | P0065          | TB8041           |                  | CHECK ENGINE  | 1  | FT       |                  |
| 66 of 163              |              | Champion Bus                 | Challenger               | CH230FP            | Ford E-450               | 1FDFE4FS0FDA02775                      | Propane            | 23'         | 10 seats, 3 W/C                    | 49073          | 5307         | 11/6/2014               | P0066          | TB8042           |                  | WIRE HANGING  |  | FT       |                  |
| -50.105                | 2013         | ap.o bus                     | Simuncinger              | CITESULY           | . 014 L-430              | 5. E 551 DAGE / / 5                    | Liobane            | 2.3         | 20 Jeais, 3 W/C                    | .5575          | 3307         | 12/0/2014               | . 5000         | .55042           | 520505           |               | 1  |          | ı                |

|            |      |              | T          |                    |            |                   |         |     |                 |       |      |            |       |        |        |              |    |                                  |
|------------|------|--------------|------------|--------------------|------------|-------------------|---------|-----|-----------------|-------|------|------------|-------|--------|--------|--------------|----|----------------------------------|
| 67 of 163  |      | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS6FDA02778 | Propane | 23' | 10 seats, 3 W/C | 49074 | 5307 | 11/6/2014  | P0067 | TB8043 | 316500 |              | FT |                                  |
| 68 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS1FDA02770 | Propane | 23' | 10 seats, 3 W/C | 49075 | 5307 | 11/18/2014 | P0068 | TD8490 | 316594 |              | FT |                                  |
| 69 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS3FDA00633 | Propane | 23' | 10 seats, 3 W/C | 49076 | 5307 | 11/6/2014  | P0069 | TB8044 | 316508 |              | FT |                                  |
| 70 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS3FDA02771 | Propane | 23' | 10 seats, 3 W/C | 49077 | 5307 | 11/6/2014  | P0070 | TD8475 | 316503 |              | FT |                                  |
| 71 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS4FDA02777 | Propane | 23' | 10 seats, 3 W/C | 49078 | 5307 | 11/18/2014 | P0071 | TD8505 | 316520 |              | FT |                                  |
| 72 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS2FDA02776 | Propane | 23' | 10 seats, 3 W/C | 49079 | 5307 | 11/6/2014  | P0072 | TD8504 | 316505 |              | TA |                                  |
| 73 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS7FDA02773 | Propane | 23' | 10 seats, 3 W/C | 49080 | 5307 | 11/6/2014  | P0073 | TD8503 | 316504 |              | TA | +                                |
| 74 of 163  | 2015 |              |            |                    |            | 1FDFE4FS8FDA02779 |         |     |                 | 49081 | 5307 | 11/6/2014  | P0073 |        | 316502 |              | TA |                                  |
|            |      | Champion Bus | Challenger | CH230FP            | Ford E-450 |                   | Propane | 23' | 10 seats, 3 W/C |       |      |            |       | TD8045 |        |              |    |                                  |
| 75 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS4FDA02780 | Propane | 23' | 10 seats, 3 W/C | 49082 | 5307 | 11/18/2014 | P0075 | TD8509 | 316573 |              | TA |                                  |
| 76 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS5FDA02772 | Propane | 23' | 10 seats, 3 W/C | 49083 | 5307 | 11/6/2014  | P0076 | TD8508 | 316510 |              | TA |                                  |
| 77 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS5FDA00634 | Propane | 23' | 10 seats, 3 W/C | 49084 | 5307 | 11/18/2014 | P0077 | TD8507 | 316518 |              | TA |                                  |
| 78 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS3FDA02768 | Propane | 23' | 10 seats, 3 W/C | 49085 | 5307 | 11/18/2014 | P0078 | TD8506 | 316572 |              | TA |                                  |
| 79 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS9FDA02774 | Propane | 23' | 10 seats, 3 W/C | 49086 | 5307 | 11/18/2014 | P0079 | TD8510 | 316577 |              | TA |                                  |
| 80 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FSXFDA00631 | Propane | 23' | 10 seats, 3 W/C | 49087 | 5307 | 11/18/2014 | P0080 | TD8511 | 316529 |              | TA |                                  |
| 81 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS0FDA02761 | Propane | 23' | 10 seats, 3 W/C | 49088 | 5307 | 11/18/2014 | P0081 | TD8512 | 316560 |              | TA |                                  |
| 82 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS6FDA02764 | Propane | 23' | 10 seats, 3 W/C | 49089 | 5307 | 11/14/2014 | P0082 | TD8513 | 316544 |              | TA | +                                |
| 83 of 163  | 2015 | Champion Bus | Challenger |                    |            | 1FDFE4FS1FDA02767 |         | 23' |                 | 49090 | 5307 | 11/14/2014 | P0082 | TD8513 | 316519 |              | TA |                                  |
|            |      |              |            | CH230FP            | Ford E-450 |                   | Propane |     | 10 seats, 3 W/C |       |      |            |       |        |        |              | TA |                                  |
| 84 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS4FDA02763 | Propane | 23' | 10 seats, 3 W/C | 49091 | 5307 | 11/18/2014 | P0084 | TD8515 | 316543 |              |    |                                  |
| 85 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS8FDA02765 | Propane | 23' | 10 seats, 3 W/C | 49092 | 5307 | 11/18/2014 | P0085 | TD8516 | 316557 |              | TA |                                  |
| 86 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS0FDA06843 | Propane | 23' | 10 seats, 3 W/C | 49093 | 5307 | 11/14/2014 | P0086 | TD8517 | 316530 |              | TA |                                  |
| 87 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS1FDA06849 | Propane | 23' | 10 seats, 3 W/C | 49094 | 5307 | 11/18/2014 | P0087 | TD8518 | 316540 |              | TA |                                  |
| 88 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS9FDA06842 | Propane | 23' | 10 seats, 3 W/C | 49095 | 5307 | 11/18/2014 | P0088 | TD8528 | 316547 |              | TA |                                  |
| 89 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FSXFDA06848 | Propane | 23' | 10 seats, 3 W/C | 49096 | 5307 | 11/14/2014 | P0089 | TD8519 | 316523 |              | TA |                                  |
| 90 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS8FDA06847 | Propane | 23' | 10 seats, 3 W/C | 49097 | 5307 | 11/18/2014 | P0090 | TD8529 | 316568 | 1            | TA |                                  |
| 91 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS8FDA06850 | Propane | 23' | 10 seats, 3 W/C | 49098 | 5307 | 11/18/2014 | P0091 | TD8530 | 316554 |              | TA | +                                |
| 92 of 163  | 2015 | Champion Bus | Challenger | CH230FP<br>CH230FP | Ford E-450 | 1FDFE4FS8FDA00630 | Propane | 23' | 10 seats, 3 W/C | 49099 | 5307 | 11/20/2014 | P0091 | TD8530 | 316584 | +            | TA | +                                |
| 93 of 163  | 2015 |              | Challenger |                    |            | 1FDFE4FS2FDA00030 |         |     |                 | 49100 | 5307 | 11/14/2014 | P0092 | TD850  | 316517 |              | TA | +                                |
|            |      | Champion Bus | 0-         | CH230FP            | Ford E-450 |                   | Propane | 23' | 10 seats, 3 W/C |       |      | , ,        |       |        |        |              |    |                                  |
| 94 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FSXFDA02766 | Propane | 23' | 10 seats, 3 W/C | 49101 | 5307 | 11/18/2014 | P0094 | TD8521 | 316527 |              | TA |                                  |
| 95 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS7FDA06855 | Propane | 23' | 10 seats, 3 W/C | 49102 | 5307 | 11/20/2014 | P0095 | TD8532 | 316531 |              | TA |                                  |
| 96 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS9FDA06856 | Propane | 23' | 10 seats, 3 W/C | 49103 | 5307 | 11/20/2014 | P0096 | TD8537 | 316552 |              | TA |                                  |
| 97 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS2FDA06858 | Propane | 23' | 10 seats, 3 W/C | 49104 | 5307 | 11/18/2014 | P0097 | TD8536 | 316574 |              | TA |                                  |
| 98 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS0FDA06857 | Propane | 23' | 10 seats, 3 W/C | 49105 | 5307 | 11/19/2014 | P0098 | TD8538 | 316595 |              | TA |                                  |
| 99 of 163  | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS2FDA00624 | Propane | 23' | 10 seats, 3 W/C | 49106 | 5307 | 11/14/2014 | P0099 | TD8522 | 316521 |              | TA |                                  |
| 100 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS6FDA06846 | Propane | 23' | 10 seats, 3 W/C | 49107 | 5307 | 11/18/2014 | P0100 | TD8534 | 316537 |              | TA |                                  |
| 101 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS3FDA06853 |         | 23' | 10 seats, 3 W/C | 49108 | 5310 | 11/18/2014 | P0101 | TD8561 | 316534 |              | TA | 2nd 2013 grant                   |
| 102 of 163 | 2015 | Champion Bus | Challenger |                    |            | 1FDFE4FS1FDA06852 | Propane |     |                 | 49108 | 5307 | 11/18/2014 | P0101 | TD8523 | 316541 |              | TA | Ziiu Zuis grant                  |
|            |      |              |            | CH230FP            | Ford E-450 |                   | Propane | 23' | 10 seats, 3 W/C |       |      |            |       |        |        |              |    |                                  |
| 103 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS2FDA06844 | Propane | 23' | 10 seats, 3 W/C | 49110 | 5307 | 11/14/2014 | P0103 | TD8524 | 316545 |              | TA |                                  |
| 104 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS4FDA06854 | Propane | 23' | 10 seats, 3 W/C | 49111 | 5307 | 11/18/2014 | P0104 | TD8525 | 316526 |              | TA |                                  |
| 105 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS4FDA06845 | Propane | 23' | 10 seats, 3 W/C | 49112 | 5307 | 11/14/2014 | P0105 | TD8526 | 316515 |              | TA |                                  |
| 106 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FSXFDA06851 | Propane | 23' | 10 seats, 3 W/C | 49113 | 5307 | 11/18/2014 | P0106 | TD8527 | 316555 |              | TA |                                  |
| 107 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS6FDA08404 | Propane | 23' | 10 seats, 3 W/C | 49114 | 5307 | 11/14/2014 | P0107 | TD8535 | 316546 |              | TA |                                  |
| 108 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS8FDA08405 | Propane | 23' | 10 seats, 3 W/C | 49117 | 5310 | 11/18/2014 | P0108 | TD8562 | 316556 |              | TA | 2nd 2013 grant                   |
| 109 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FSXFDA08406 | Propane | 23' | 10 seats, 3 W/C | 49116 | 5307 | 11/14/2018 | P0109 | TD8551 | 316542 |              | TA |                                  |
| 110 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS1FDA08407 | Propane | 23' | 10 seats, 3 W/C | 49115 | 5307 | 11/24/2014 | P0110 | TD8552 | 316533 |              | TA |                                  |
| 111 of 163 | 2015 |              | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS3FDA08408 |         | 23' | 10 seats, 3 W/C | 49118 | 5307 | 11/18/2014 | P0111 | TD8532 | 316580 | +            | TA | +                                |
|            |      | Champion Bus |            |                    |            |                   | Propane |     |                 |       |      |            |       |        |        |              |    | +                                |
| 112 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS5FDA08409 | Propane | 23' | 10 seats, 3 W/C | 49119 | 5307 | 11/20/2014 | P0112 | TD8550 | 316571 |              | TA |                                  |
| 113 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS1FDA08410 | Propane | 23' | 10 seats, 3 W/C | 49120 | 5307 | 11/18/2014 | P0113 | TD8553 | 316548 |              | TA |                                  |
| 114 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS0FDA09564 | Propane | 23' | 10 seats, 3 W/C | 49121 | 5310 | 11/21/2014 | P0114 | 158747 | 316583 |              | TA | 2nd 2013 grant                   |
| 115 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS2FDA09565 | Propane | 23' | 10 seats, 3 W/C | 49122 | 5310 | 11/20/2014 | P0115 | TD8571 | 316561 |              | TA | 2nd 2013 grant                   |
| 116 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS4FDA09566 | Propane | 23' | 10 seats, 3 W/C | 49123 | 5310 | 11/21/2014 | P0116 | TD8563 | 316575 |              | TA | 2nd 2013 grant                   |
| 117 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS6FDA09567 | Propane | 23' | 10 seats, 3 W/C | 49124 | 5307 | 11/24/2014 | P0117 | TD8555 | 316559 |              | TA |                                  |
| 118 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS8FDA09568 | Propane | 23' | 10 seats, 3 W/C | 49125 | 5310 | 12/2/2014  | P0118 | TD8570 | 316581 |              | TA | 2nd 2013 grant                   |
| 119 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FSXFDA09569 | Propane | 23' | 10 seats, 3 W/C | 49126 | 5310 | 11/18/2014 | P0119 | 108748 | 316535 | 1            | TA | 2nd 2013 grant                   |
| 120 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS6FDA09570 | Propane | 23' | 10 seats, 3 W/C | 49127 | 5310 | 11/24/2014 | P0120 | TD8560 | 316551 | +            | TA | 2nd 2013 grant                   |
| 121 of 163 | 2015 | Champion Bus | Challenger |                    |            | 1FDFE4FS8FDA09571 |         |     |                 | 49127 | 5310 | 12/2/2014  | P0120 | TD8564 | 316563 | +            | TA | 2nd 2013 grant<br>2nd 2013 grant |
|            |      |              |            | CH230FP            | Ford E-450 |                   | Propane | 23' | 10 seats, 3 W/C |       |      |            |       |        |        | -            |    |                                  |
| 122 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS0FDA10536 | Propane | 23' | 10 seats, 3 W/C | 49129 | 5310 | 12/2/2014  | P0122 | TD8565 | 316586 |              | TA | first 2014 grant                 |
| 123 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS2FDA10537 | Propane | 23' | 10 seats, 3 W/C | 49130 | 5310 | 12/2/2014  | P0123 | TD8566 | 316590 |              | TA | first 2014 grant                 |
| 124 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS4FDA10538 | Propane | 23' | 10 seats, 3 W/C | 49131 | 5307 | 11/24/2014 | P0124 | TD8554 | 316596 |              | TA |                                  |
| 125 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS6FDA10539 | Propane | 23' | 10 seats, 3 W/C | 49132 | 5310 | 11/24/2014 | P0125 | TD8572 | 316524 |              | TA | first 2014 grant                 |
| 126 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS2FDA10540 | Propane | 23' | 10 seats, 3 W/C | 49133 | 5310 | 11/24/2014 | P0126 | TD8573 | 316579 |              | TA | first 2014 grant                 |
| 127 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS4FDA10541 | Propane | 23' | 10 seats, 3 W/C | 49134 | 5310 | 11/24/2014 | P0127 | TD8567 | 316550 |              | TA | first 2014 grant                 |
| 128 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS6FDA10542 | Propane | 23' | 10 seats, 3 W/C | 49135 | 5310 | 12/2/2014  | P0128 | TD8568 | 316578 | <del> </del> | TA | first 2014 grant                 |
| 129 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FSXFDA11953 | Propane | 23' | 10 seats, 3 W/C | 49136 | 5310 | 12/2/2014  | P0129 | TD8569 | 316597 |              | TA | first 2014 grant                 |
|            | 2015 | •            |            |                    |            | 1FDFE4FS1FDA11954 | •       |     |                 | 49137 | 5310 |            | P0129 |        | 316587 |              | TA |                                  |
| 130 of 163 |      | Champion Bus | Challenger | CH230FP            | Ford E-450 |                   | Propane | 23' | 10 seats, 3 W/C |       |      | 12/2/2014  |       | 158742 |        | -            |    | first 2014 grant                 |
| 131 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS3FDA11955 | Propane | 23' | 10 seats, 3 W/C | 49138 | 5310 | 12/2/2014  | P0131 | 158743 | 316585 |              | TA | first 2014 grant                 |
| 132 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS5FDA11956 | Propane | 23' | 10 seats, 3 W/C | 49139 | 5310 | 12/2/2014  | P0132 | 158750 | 316593 |              | TA | first 2014 grant                 |
| 133 of 163 | 2015 | Champion Bus | Challenger | CH230FP            | Ford E-450 | 1FDFE4FS7FDA11957 | Propane | 23' | 10 seats, 3 W/C | 49140 | 5310 | 12/4/2014  | P0133 | 158744 | 316565 |              | TA | first 2014 grant                 |
|            |      |              |            |                    |            |                   |         |     |                 |       |      |            |       |        |        |              |    |                                  |

| 134 of 163 | 2015 Champion Bus | Challenger | CH230FP  | Ford E-450 | 1FDFE4FS9FDA11958 | Propane | 23' | 10 seats, 3 W/C | 49141 | 5310 | 12/4/2014 | P0134 | 158746 | 316569 | TA | first 2014 grant |
|------------|-------------------|------------|----------|------------|-------------------|---------|-----|-----------------|-------|------|-----------|-------|--------|--------|----|------------------|
| 135 of 163 | 2015 Champion Bus | Challenger | CH230FP  | Ford E-450 | 1FDFE4FS0FDA11959 | Propane | 23' | 10 seats, 3 W/C | 49142 | 5310 | 12/2/2014 | P0135 | 158748 | 316589 | TA | first 2014 grant |
| 136 of 163 | 2015 Champion Bus | Challenger | CH230FP  | Ford E-450 | 1FDFE4FS7FDA11960 | Propane | 23' | 10 seats, 3 W/C | 49143 | 5310 | 12/2/2014 | P0136 | 158745 | 316588 | TA | first 2014 grant |
| 137 of 163 | 2015 Champion Bus | Challenger | CH230FP  | Ford E-450 | 1FDFE4FS9FDA11961 | Propane | 23' | 10 seats, 3 W/C | 49144 | 5310 | 12/4/2014 | P0137 | 108747 | 316564 | TA | first 2014 grant |
| 138 of 163 | 2015 Champion Bus | Challenger | CH230FP  | Ford E-450 | 1FDFE4FS0FDA11962 | Propane | 23' | 10 seats, 3 W/C | 49145 | 5310 | 12/4/2014 | P0138 | 158749 | 316562 | TA | first 2014 grant |
| 139 of 163 | 2015 MV1          | Deluxe     | Mobility | Ventures   | 57WMD1A62EM100739 | Fuel    | 14  | Deluxe          | 48734 | 5307 | 3/31/2015 | P0139 | TB8095 | 316669 | TA |                  |
| 140 of 163 | 2015 MV1          | Deluxe     | Mobility | Ventures   | 57WMD1A60EM100738 | Fuel    | 14  | Deluxe          | 48735 | 5307 | 3/31/2015 | P0140 | TB8093 | 316670 | TA |                  |
| 141 of 163 | 2015 MV1          | Deluxe     | Mobility | Ventures   | 57WMD1A6XEM100746 | Fuel    | 14  | Deluxe          | 48736 | 5307 | 3/31/2015 | P0141 | TB8092 | 316671 | TA |                  |
| 142 of 163 | 2015 MV1          | Deluxe     | Mobility | Ventures   | 57WMD1A64EM100743 | Fuel    | 14  | Deluxe          | 48737 | 5307 | 4/6/2015  | P0142 | TB8096 | 316672 | TA |                  |
| 143 of 163 | 2015 MV1          | Deluxe     | Mobility | Ventures   | 57WMD1A69EM100740 | Fuel    | 14  | Deluxe          | 48738 | 5307 | 3/31/2015 | P0143 | TB8094 | 316673 | TA |                  |
| 144 of 163 | 2015 MV1          | Deluxe     | Mobility | Ventures   | 57WMD1A68EM100745 | Fuel    | 14  | Deluxe          | 48742 | 5307 | 5/6/2015  | P0144 | TB8101 | 316692 | TA |                  |
| 145 of 163 | 2015 MV1          | Deluxe     | Mobility | Ventures   | 57WMD1A69EM100737 | Fuel    | 14  | Deluxe          | 48743 | 5307 | 5/6/2015  | P0145 | TB8102 | 316691 | TA |                  |
| 146 of 163 | 2015 MV1          | Deluxe     | Mobility | Ventures   | 57WMD1A66EM100744 | Fuel    | 14  | Deluxe          | 48744 | 5307 | 5/6/2015  | P0146 | TB8104 | 316690 | TA |                  |
| 147 of 163 | 2015 MV1          | Deluxe     | Mobility | Ventures   | 57WMD1A61EM100747 | Fuel    | 14  | Deluxe          | 48745 | 5307 | 5/6/2015  | P0147 | TB8103 | 316689 | TA |                  |
| 148 of 163 | 2015 MV1          | Deluxe     | Mobility | Ventures   | 57WMD1A64EM100855 | Fuel    | 14  | Deluxe          | 48777 | 5307 | 5/12/2015 | P0148 | TD9811 | 316686 | TA |                  |
| 149 of 163 | 2015 MV1          | Deluxe     | Mobility | Ventures   | 57WMD1A66EM100856 | Fuel    | 14  | Deluxe          | 48778 | 5307 | 5/12/2015 | P0149 | TD9813 | 316687 | TA |                  |
| 150 of 163 | 2015 MV1          | Deluxe     | Mobility | Ventures   | 57WMD1A68EM100857 | Fuel    | 14  | Deluxe          | 48779 | 5307 | 5/12/2015 | P0150 | TD9812 | 316688 | TA |                  |
| 151 of 163 | 2015 MV1          | Deluxe     | Mobility | Ventures   | 57WMD1A64EM100810 | Fuel    | 14  | Deluxe          | 48773 | 5307 | 5/14/2015 | P0151 | TE0382 | 316674 | FT |                  |
| 152 of 163 | 2015 MV1          | Deluxe     | Mobility | Ventures   | 57WMD1A60EM100853 | Fuel    | 14  | Deluxe          | 48775 | 5307 | 5/28/2015 | P0152 | TE0388 | 316679 | FT |                  |
| 153 of 163 | 2015 MV1          | Deluxe     | Mobility | Ventures   | 57WMD1A62EM100854 | Fuel    | 14  | Deluxe          | 48776 | 5307 | 5/14/2015 | P0153 | TD9814 | 316676 | FT |                  |
| 154 of 163 | 2015 MV1          | Deluxe     | Mobility | Ventures   | 57WMD1A66EM100940 | Fuel    | 14  | Deluxe          | 48786 | 5307 | 5/14/2015 | P0154 | TE0383 | 316677 | FT |                  |
| 155 of 163 | 2015 MV1          | Deluxe     | Mobility | Ventures   | 57WMD1A62EM100742 | Fuel    | 14  | Deluxe          | 48741 | 5307 | 5/14/2015 | P0155 | TD9815 | 316675 | FT |                  |
| 156 of 163 | 2015 MV1          | Deluxe     | Mobility | Ventures   | 57WMD1A68EM100812 | Fuel    | 14  | Deluxe          | 48774 | 5307 | 6/15/2015 | P0156 | TE0393 | 316684 | FT |                  |
| 157 of 163 |                   | Deluxe     | Mobility | Ventures   | 57WMD1A63EM100927 | Fuel    | 14  | Deluxe          | 48780 | 5307 | 5/28/2015 | P0157 | TE0390 | 316680 | FT |                  |
| 158 of 163 | 2015 MV1          | Deluxe     | Mobility | Ventures   | 57WMD1A61EM100926 | Fuel    | 14  | Deluxe          | 48781 | 5307 | 5/28/2015 | P0158 | TE0391 | 316685 | FT |                  |
| 159 of 163 | 2015 MV1          | Deluxe     | Mobility | Ventures   | 57WMD1A6XEM100925 | Fuel    | 14  | Deluxe          | 48782 | 5307 | 5/28/2015 | P0159 | TE0389 | 316682 | FT |                  |
| 160 of 163 |                   | Deluxe     | Mobility | Ventures   | 57WMD1A68EM100924 | Fuel    | 14  | Deluxe          | 48783 | 5307 | 5/28/2015 | P0160 | TE0387 | 316683 | FT |                  |
| 161 of 163 | 2015 MV1          | Deluxe     | Mobility | Ventures   | 57WMD1A66EM100923 | Fuel    | 14  | Deluxe          | 48784 | 5307 | 5/28/2015 | P0161 | TE0392 | 316678 | FT |                  |
| 162 of 163 | 2015 MV1          | Deluxe     | Mobility | Ventures   | 57WMD1A61EM100943 | Fuel    | 14  | Deluxe          | 48785 | 5307 | 5/28/2015 | P0162 | TE0982 | 316681 | FT |                  |
| 163 of 163 |                   | Challenger | CH230FP  | Ford E-450 | 1FDFE4FS2FDA27600 | Propane | 23' | 10 seats, 3 W/C |       | 5307 | 7/10/2015 | P0163 | TE0983 | 316696 | TA |                  |
| 164 of 163 | 2015 Champion Bus | Challenger | CH230FP  | Ford E-450 | 1FDFE4FS3FDA27606 | Propane | 23' | 10 seats, 3 W/C |       | 5307 | 7/10/2015 | P0164 | TE0396 | 316695 | TA |                  |

# APPENDIX E SYSTEM SAFETY PROGRAM PLAN

# **Transportation Operating Procedure Template**

As an FTA Section 5310 Enhanced Mobility for Seniors and Individuals with Disabilities grant recipient, (insert agency name) agrees to comply with the following rules and guidelines set forth by the Department of Transportation regarding vehicle maintenance and transit operations described in the Transportation Operating Procedure (TOP).

#### **Vehicle Maintenance**

The following is a summary of the vehicle fleet inventory maintained by (insert agency name):

| Unit<br>ID | VIN | Year | Make/Model | W/C<br>Lift | Total<br>Vehicle<br>Mileage | Annual<br>Vehicle<br>Mileage |
|------------|-----|------|------------|-------------|-----------------------------|------------------------------|
|            |     |      |            |             |                             |                              |
|            |     |      |            |             |                             |                              |
|            |     |      |            |             |                             |                              |

(insert agency name) maintains the vehicles by performing the following regularly scheduled preventative maintenance inspections:

### **Pre-Trip Inspections**

Vehicles receive a daily or pre-operational inspection that includes the following safety sensitive items:

- Steering System
- Service and Parking Brake
- Suspension and Undercarriage
- Tires, Wheels, and Wheel End Components
- Fuel and Exhaust Systems
- All Lights, Mirrors, Wipers and Warning Devices
- Interlock Systems
- Interior Controls, Gauges, and Safety Equipment
- Wheelchair Lifts
- Air System
- Emergency Exits (doors, windows, etc.)
- Equipment for Transporting Wheelchairs
- Safety, Security and Emergency Equipment

These inspections are performed by the driver by completing an agency form with items on the list for pre and post trip inspection. Forms are documented with the operator's signature and a check in each box to ensure whether items are "OK" or a defect is found. Details of the defect are noted in the comments section. Completed pre-trip inspection forms are submitted to Transportation Manager or other designated staff and reviewed before the vehicle begins service. If a defect is found during the pre-trip inspection, the vehicle is repaired before returning to service. Once a defect is repair it will be acknowledged in one of the following ways:

- The repair is noted on the pre-trip inspection form, along with a signature and date of repair; or
- A completed work order form describing the repair is attached to the pre-trip inspection form. Pre-trip inspection forms are kept on file for a minimum of 14 days.

During scheduled trips and at the conclusion of transportation service the operator will note any defects on a post-trip inspection checklist to be turned in to (Transportation Manager or other staff) at the end of the day. Defects that are consistent with the safety sensitive items listed on the pre-trip inspection are repaired before the vehicle returns to service. Defects that are not safety related are scheduled for repair at a later date.

#### **Preventative Maintenance Inspections**

Vehicles receive scheduled preventative maintenance inspections every (insert agency determined interval) miles. Vehicle mileages are tracked using (enter method used. I.e. manual or electronic?) to schedule upcoming preventative maintenance inspections. When a vehicle is due for inspection, it is taken out of service until the inspection and all necessary repairs are completed. A preventative maintenance inspection checklist is used to inspect components in a progressive method. See attached. The inspections are performed in an A,B,A,C sequence every (insert agency determined interval) miles to ensure vehicle safety.

(insert agency name) uses the following outsource maintenance facilities to conduct the preventative maintenance inspections and repairs:

#### Name:

#### Address:

## Phone number:

(insert agency name) has provided the maintenance facilities performing the preventative maintenance inspections with the Preventative Maintenance Standards Manual to use as guidelines for performing these inspections. See attached.

Upon completion of the preventative maintenance inspection, the maintenance facility provides (insert agency name) with a completed preventative maintenance inspection checklist form and a receipt for purchased services. This information is filed in the vehicle history file located (insert file location).

All repairs that are considered to be safety related are made before the vehicle returns to service. Cosmetic repairs and repairs that are not safety related are scheduled for repair at a later date.

#### **Maintenance Policies and Procedures**

### **Vehicle History Files**

Vehicle history files are maintained for each vehicle for the life of that vehicle. Each file includes the following:

- Identification of the vehicle, including make, model, license number or other means of positive identification and ownership;
- Date, mileage and description of each inspection, maintenance, repair or lubrication performed;
- If not owned by the transit agency, the name of the person or company furnishing service with this vehicle;
- The name and address of any business firm performing an inspection, maintenance, repair or lubrication;
- List additional documents that appear in vehicle history files, if applicable

### Lift Maintenance

As part of the preventative maintenance on wheelchair lifts, a complete cycle of the lift is performed during the operators' pre-trip inspection. The operators report, by the most immediate means available, any lift failures.

The lifts are serviced on preventative maintenance inspections according to the manufacturer's specifications. Instructions for normal and emergency operation of the lift or ramp are carried or displayed in every accessible vehicle.

# **Information Management**

Maintenance activities are regularly monitored and analyzed by the (Transportation Manager or other staff). This information is used to adjust the preventative maintenance program as needed. (If agency uses computerized maintenance software program or PrMPT online maintenance database, describe the program's capabilities and how they are used to monitor the maintenance program).

#### Warranty

A warranty recovery system, or warranty records of claims submitted and received, are maintained by (insert agency name). All warranty paperwork is filed (insert file location).

Warranty repairs are identified by maintaining a list of items from the manufacturer that are under warranty and when the warranty expires. When a component fails it is checked against the list for time and/or mileage to determine if it is still under warranty. Documentation of warranty repairs, claims, and a recovery program are kept on file to guarantee the cost of the defects under warranty is paid by the equipment manufacturer and not the agency. All warranty claims are pursued until the claim is settled.

# **Transit Operations**

### **Driver Qualifications and Training**

(insert agency name) requires the following qualifications when hiring drivers to operate transit vehicles:

- Applicant must have a valid driver license, and a CDL if necessary.
  - For current/quick status of a driver license, the agency/driver could use the following site at no cost: https://services.flhsmv.gov/dlcheck/
  - To obtain a copy of a driving record (background check) please visit the following site for "Driver License Record Request Form" and appropriate "Driver History Records fee": http://www.flhsmv.gov/ddl/abstract.html
- Describe how it is determined whether your agency requires a CDL license and how the CDL license is monitored
  - Based of vehicle, please visit the following site to determine if and what type of commercial driver license is required, to include qualification requirements. http://www.flhsmv.gov/ddl/cdl.html
- Applicant must receive a background check, if applicable
- List additional requirements if applicable

(insert agency name) will ensure that all drivers continue to have a valid driver license while operating vehicles. (insert agency name) shall not permit a driver to drive transit vehicle when such driver's license has been suspended, cancelled, or revoked. (insert agency name) shall require a driver who receives a notice that his or her license to operate a motor vehicle has been suspended, cancelled, or revoked to notify his or her employer of the contents of the notice immediately, no later than the end of the business day following the day he or she received the notice. (Describe how this is verified)

Training is provided to ensure the driver has adequate skills and capabilities to safely operate each type of vehicle being operated. This training includes:

- Bus equipment familiarization
- Basic operations and maneuvering

- Boarding and alighting passengers
- Operation of wheelchair lifts and other special equipment
- Passenger assistance and securement
- Defensive driving

Vehicle and equipment inspections (Describe how training is obtained and how often drivers receive refresher training)

#### **Emergency Situations**

(Describe how drivers are trained to respond to various emergency situations away from the property. This should also include agency policies and procedures regarding emergencies involving vehicles.)

## Drug Free Workplace

(insert agency name) has established and maintains a drug-free workplace policy according to Section 112.0455, Florida Statutes. NEED TO REVIEW - SEE 49 CFR PART 32

(Describe agency policies and procedures put in place to ensure that this policy is upheld. Your agency must comply with the Federal Motor Carrier Safety Administration (FMCSA) Controlled Substances and Alcohol Use and Testing rule for your employees who hold Commercial Driver's Licenses (49 Code of Federal Regulations (CFR) part 382).

(Describe how agency procedures put in place to ensure that these federal requirements are met)

#### <u>Safety</u>

Drivers are not permitted to drive more than 12 hours in a 24 hour period and are not permitted to be on duty more than 72 hours in any period of 7 consecutive days. (Describe how agency ensures or monitors this policy)

Drivers are not permitted to operate a vehicle when his or her ability is impaired, or likely to be impaired by fatigue, illness, or other causes. (Describe how agency ensures or monitors this policy)

Vehicles are operated in compliance with applicable traffic regulations, ordinances, and the laws of jurisdiction in which they are being operated. (Describe how agency ensures or monitors this policy)

(Describe agency's policy for the use of wireless communication devices while occupying the vehicle.

# Agency Policy must assure that:

The use of a personal wireless communication device is prohibited while the transit vehicle is in motion, and that all personal wireless communications devices are turned off with any earpieces removed from the driver's ear while occupying the driver's seat.)

(insert agency name) investigates events involving vehicles and resulting in:

- a. fatalities, where an individual is confirmed dead within 30 days of an agency related event, excluding suicides and deaths from illnesses
- b. Injuries requiring immediate medical attention away from the scene for two or more individuals,
- c. Property damage equal to or exceeding \$25,000.

When these events occur, (insert agency name) completes reports describing the event and documents corrective action plans when necessary. This information is submitted to the Department of Transportation along with additional requested documentation.

# **Accidents**

All accidents are tracked by the frequency, type, and which party was at fault through incident reports that are completed within 12 hours of the time of the incident. (Attach a copy of the agency's incident report form).

Accident Investigation Reports are completed with the following information:

- Events are investigated and documented in a final report
- Description of investigation activities
- Identified causal factors
- Corrective actions
- Schedule of implementation of corrective actions

In the event of an accident the primary responsibility of all staff is to ensure the safety of the passengers. (Describe accident procedures that include how accidents are reported to the agency, which staff report to the scene of the accident if applicable, who records the accident on the incident report, if the agency is determined to be at fault for the accident – who will investigate whether a vehicle defect or failure caused the accident?, what corrective actions are taken?)

#### TRANSPORTATION OPERATING PROCEDURE TEMPLATE

As an FTA Section 5310 Enhanced Mobility for Seniors and Individuals with Disabilities grant recipient, (insert agency name) agrees to comply with the following rules and guidelines set forth by the Department of Transportation regarding vehicle maintenance and transit operations described in the Transportation Operating Procedure (TOP).

#### **Vehicle Maintenance**

The following is a summary of the vehicle fleet inventory maintained by (insert agency name):

| Unit<br>ID | VIN | Year | Make/Model | W/C<br>Lift | Total<br>Vehicle<br>Mileage | Annual<br>Vehicle<br>Mileage |
|------------|-----|------|------------|-------------|-----------------------------|------------------------------|
|            |     |      |            |             |                             |                              |
|            |     |      |            |             |                             |                              |
|            |     |      |            |             |                             |                              |

(insert agency name) maintains the vehicles by performing the following regularly scheduled preventative maintenance inspections:

#### **Pre-Trip Inspections**

Vehicles receive a daily or pre-operational inspection that includes the following safety sensitive items:

- Steering System
- Service and Parking Brake
- Suspension and Undercarriage
- Tires, Wheels, and Wheel End Components
- Fuel and Exhaust Systems
- All Lights, Mirrors, Wipers and Warning Devices
- Interlock Systems
- Interior Controls, Gauges, and Safety Equipment
- Wheelchair Lifts
- Air System
- Emergency Exits (doors, windows, etc.)
- Equipment for Transporting Wheelchairs
- Safety, Security and Emergency Equipment

These inspections are performed by the driver by completing an agency form with items on the list for pre and post trip inspection. Forms are documented with the operator's signature and a check in each box to ensure whether items are "OK" or a defect is found. Details of the defect are noted in the comments section. Completed pre-trip inspection forms are submitted to Transportation Manager or other designated staff and reviewed before the vehicle begins service. If a defect is found during the pre-trip inspection, the vehicle is repaired before returning to service. Once a defect is repair it will be acknowledged in one of the following ways:

- The repair is noted on the pre-trip inspection form, along with a signature and date of repair; or
- A completed work order form describing the repair is attached to the pre-trip inspection form.

Pre-trip inspection forms are kept on file for a minimum of 14 days.

During scheduled trips and at the conclusion of transportation service the operator will note any defects on a post-trip inspection checklist to be turned in to (Transportation Manager or other staff) at the end of the day. Defects that are consistent with the safety sensitive items listed on the pre-trip inspection are repaired before the vehicle returns to service. Defects that are not safety related are scheduled for repair at a later date.

#### **Preventative Maintenance Inspections**

Vehicles receive scheduled preventative maintenance inspections every six months. Vehicle mileages are tracked using (enter method used. I.e. manual or electronic?) to schedule upcoming preventative maintenance inspections. When a vehicle is due for inspection, it is taken out of service until the inspection and all necessary repairs are completed. A preventative maintenance inspection checklist is used to inspect components in a progressive method. See attached. The inspections are performed in a B and C sequence every year to ensure vehicle safety. "B" level inspections are performed by June 30<sup>th</sup> of each calendar year. "C" level inspections are performed by December 31<sup>st</sup> of each calendar year.

(insert agency name) uses the following outsource maintenance facilities to conduct the preventative maintenance inspections and repairs:

#### Name:

#### Address:

#### Phone number:

(insert agency name) has provided the maintenance facilities performing the preventative maintenance inspections with the Preventative Maintenance Standards Manual to use as guidelines for performing these inspections. See attached.

Upon completion of the preventative maintenance inspection, the maintenance facility provides (insert agency name) with a completed preventative maintenance inspection checklist form and a receipt for purchased services. This information is filed in the vehicle history file located (insert file location).

All repairs that are considered to be safety related are made before the vehicle returns to service. Cosmetic repairs and repairs that are not safety related are scheduled for repair at a later date.

#### Maintenance Policies and Procedures

#### **Vehicle History Files**

Vehicle history files are maintained for each vehicle for the life of that vehicle. Each file includes the following:

- Identification of the vehicle, including make, model, license number or other means of positive identification and ownership;
- Date, mileage and description of each inspection, maintenance, repair or lubrication performed;
- If not owned by the transit agency, the name of the person or company furnishing service with this vehicle;
- The name and address of any business firm performing an inspection, maintenance, repair or lubrication;
- List additional documents that appear in vehicle history files, if applicable

#### **Lift Maintenance**

As part of the preventative maintenance on wheelchair lifts, a complete cycle of the lift is performed during the operators' pre-trip inspection. The operators report, by the most immediate means available, any lift failures.

The lifts are serviced on preventative maintenance inspections according to the manufacturer's specifications. Instructions for normal and emergency operation of the lift or ramp are carried or displayed in every accessible vehicle.

#### **Information Management**

Maintenance activities are regularly monitored and analyzed by the (Transportation Manager or other staff). This information is used to adjust the preventative maintenance program as needed. (If agency uses computerized maintenance software program or PrMPT online maintenance database, describe the program's capabilities and how they are used to monitor the maintenance program).

#### **Warranty**

A warranty recovery system, or warranty records of claims submitted and received, are maintained by (insert agency name). All warranty paperwork is filed (insert file location).

Warranty repairs are identified by maintaining a list of items from the manufacturer that are under warranty and when the warranty expires. When a component fails it is checked against the list for time and/or mileage to determine if it is still under warranty. Documentation of warranty repairs, claims, and a recovery program are kept on file to guarantee the cost of the

defects under warranty is paid by the equipment manufacturer and not the agency. All warranty claims are pursued until the claim is settled.

#### **Transit Operations**

#### **Driver Qualifications and Training**

(insert agency name) requires the following qualifications when hiring drivers to operate transit vehicles:

- Applicant must have a valid driver license, and a CDL if necessary.
  - o For current/quick status of a driver license, the agency/driver could use the following site at no cost: https://services.flhsmv.gov/dlcheck/
  - To obtain a copy of a driving record (background check) please visit the following site for "Driver License Record Request Form" and appropriate "Driver History Records fee": http://www.flhsmv.gov/ddl/abstract.html
- Describe how it is determined whether your agency requires a CDL license and how the CDL license is monitored
  - Based of vehicle, please visit the following site to determine if and what type of commercial driver license is required, to include qualification requirements.
    - http://www.flhsmv.gov/ddl/cdl.html
- Applicant must receive a background check, if applicable
- List additional requirements if applicable

(insert agency name) will ensure that all drivers continue to have a valid driver license while operating vehicles. (insert agency name) shall not permit a driver to drive transit vehicle when such driver's license has been suspended, cancelled, or revoked. (insert agency name) shall require a driver who receives a notice that his or her license to operate a motor vehicle has been suspended, cancelled, or revoked to notify his or her employer of the contents of the notice immediately, no later than the end of the business day following the day he or she received the notice. (Describe how this is verified)

Training is provided to ensure the driver has adequate skills and capabilities to safely operate each type of vehicle being operated. This training includes:

- Bus equipment familiarization
- Basic operations and maneuvering
- Boarding and alighting passengers
- Operation of wheelchair lifts and other special equipment
- Passenger assistance and securement
- Defensive driving

Vehicle and equipment inspections (Describe how training is obtained and how often drivers receive refresher training)

#### **Emergency Situations**

(Describe how drivers are trained to respond to various emergency situations away from the property. This should also include agency policies and procedures regarding emergencies involving vehicles.)

#### **Drug Free Workplace**

(insert agency name) has established and maintains a drug-free workplace policy according to Section 112.0455, Florida Statutes. NEED TO REVIEW - SEE 49 CFR PART 32

(Describe agency policies and procedures put in place to ensure that this policy is upheld. Your agency must comply with the Federal Motor Carrier Safety Administration (FMCSA) Controlled Substances and Alcohol Use and Testing rule for your employees who hold Commercial Driver's Licenses (49 Code of Federal Regulations (CFR) part 382).

(Describe how agency procedures put in place to ensure that these federal requirements are met)

#### Safety

Drivers are not permitted to drive more than 12 hours in a 24 hour period and are not permitted to be on duty more than 72 hours in any period of 7 consecutive days. (Describe how agency ensures or monitors this policy)

Drivers are not permitted to operate a vehicle when his or her ability is impaired, or likely to be impaired by fatigue, illness, or other causes. (Describe how agency ensures or monitors this policy)

Vehicles are operated in compliance with applicable traffic regulations, ordinances, and the laws of jurisdiction in which they are being operated. (Describe how agency ensures or monitors this policy)

(Describe agency's policy for the use of wireless communication devices while occupying the vehicle.

#### Agency Policy must assure that:

The use of a personal wireless communication device is prohibited while the transit vehicle is in motion, and that all personal wireless communications devices are turned off with any earpieces removed from the driver's ear while occupying the driver's seat.)

(insert agency name) investigates events involving vehicles and resulting in:

- a. fatalities, where an individual is confirmed dead within 30 days of an agency related event, excluding suicides and deaths from illnesses
- b. Injuries requiring immediate medical attention away from the scene for two or more individuals,

c. Property damage equal to or exceeding \$25,000.

When these events occur, (insert agency name) completes reports describing the event and documents corrective action plans when necessary. This information is submitted to the Department of Transportation along with additional requested documentation.

#### **Accidents**

All accidents are tracked by the frequency, type, and which party was at fault through incident reports that are completed within 12 hours of the time of the incident. (Attach a copy of the agency's incident report form).

Accident Investigation Reports are completed with the following information:

- Events are investigated and documented in a final report
- Description of investigation activities
- Identified causal factors
- Corrective actions
- Schedule of implementation of corrective actions

In the event of an accident the primary responsibility of all staff is to ensure the safety of the passengers. (Describe accident procedures that include how accidents are reported to the agency, which staff report to the scene of the accident if applicable, who records the accident on the incident report, if the agency is determined to be at fault for the accident – who will investigate whether a vehicle defect or failure caused the accident?, what corrective actions are taken?)

## APPENDIX F PARATRANSIT CONTRACT and AMENDMENTS

All the Paratransit Coordination Contractors agreements are listed on the Broward MPO website. To view the contacts, click on the link: <a href="http://www.browardmpo.org/userfiles/files/Appendix%20F.pdf">http://www.browardmpo.org/userfiles/files/Appendix%20F.pdf</a>

## APPENDIX G TOPS! PARATRANSIT RIDER'S GUIDE



### Rider's Guide



Paratransit Services
Transit Division
Department of Transportation
Broward County Board of County Commissioners



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### TOPS! Paratransit *Rider's Guide*

#### **TOPS! Service**

TOPS! (*T*ransportation *OP*tion*S*) Paratransit <u>Rider's Guide</u> is designed to assist riders become acquainted with Broward County Transit's award-winning paratransit program. The <u>Rider's Guide</u> also provides necessary guidelines to use the service effectively and safely.

This <u>Rider's Guide</u> is not intended to create a contract and violation or deviation of any of the goals, objectives and practices contained in this guide will not give rise to a cause of action nor create any presumption a legal duty has been breached. In addition, TOPS! may change the goals, objectives and policies set forth in the <u>Rider's Guide</u> at any time without liability to anyone.

| (gene<br>co           | ral questions, update rider information, eligibility, impliments, complaints, "Where's my Ride") Monday – Saturday, 4:40 a.m. – 12:40 a.m. Sunday - 6:45 a.m. – 10:15 p.m.   |                |
|-----------------------|--|----------------|
| •                     | Considered Caterral Considered Co | 1-866-682-2258 |
|                       | Sunday – Saturday, 8 a.m. – 5 p.m.   | 054 257 9400   |
|                       | Monday – Friday, 8:30 a.m. – 7:00 p.m.<br>Holidays, 9:00 a.m. – 4:00 p.m.  | 934-337-6400   |
| Fixed-Route Travel Tr | aining:  | 954-357-8405   |
| TD Helpline:          |  | 1-800-983-2435 |
|                       |  |                |
| •                     | Monday – Friday, 8 a.m. – 5 p.m.   |                |
| • .                   | y contact any of the above telephone numbers, or<br>orida Relay Service <b>Dial 711</b>  | _              |

#### Mailing Address

Paratransit Services
1 N. University Dr., Suite 3100-A
Plantation, FL 33324

#### Web Address

http://www.broward.org/BCT/Riders/Pages/Paratransit.aspx

#### **Service Information**

Broward County provides door-to-door paratransit service. This is one of the services provided through TOPS!

TOPS! provides transportation to eligible individuals. Service provided in accordance with the Americans with Disabilities Act of 1990 (ADA) and the Commission for the Transportation Disadvantaged (TD) guidelines. Paratransit service provides transportation service to individuals who have a functional disability and/or are financially disadvantaged and cannot travel fixed-route bus service.

TOPS! is a shared ride service

TOPS! requires a fare

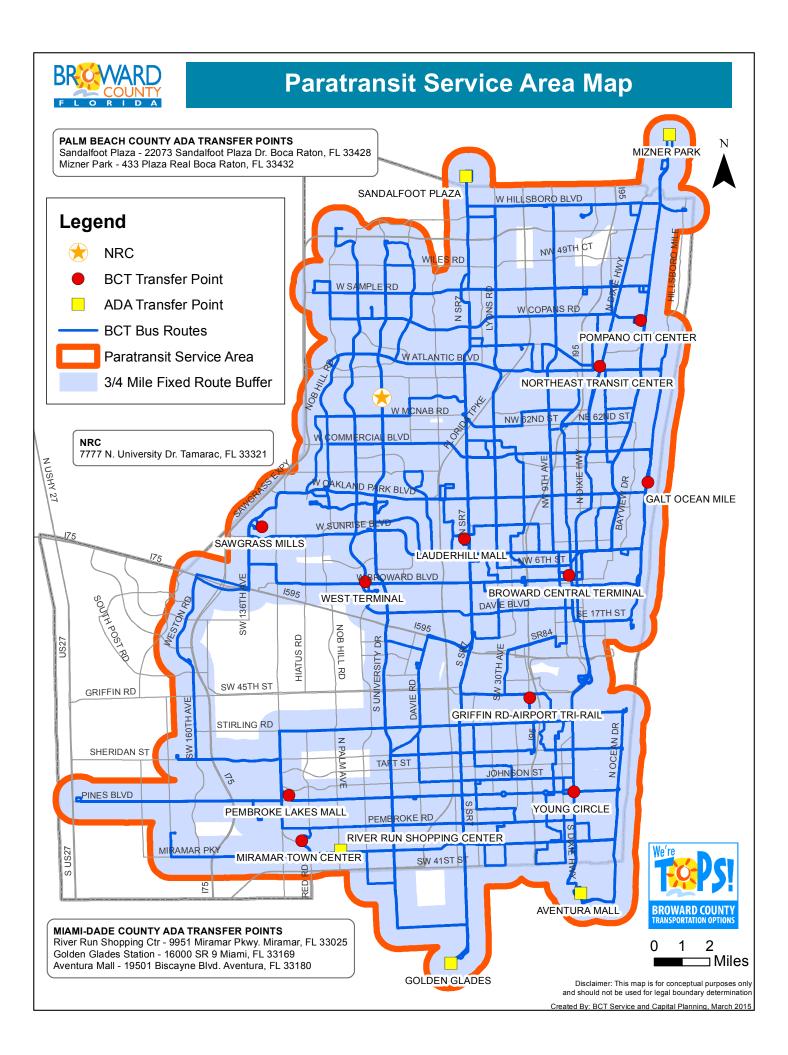
TOPS! does not provide emergency or stretcher transportation

TOPS! does not provide Personal Care Attendants (PCA)

TOPS! does not provide wheelchairs or other mobility aids

#### **Service Hours**

TOPS! operates during the same days and hours as the County's fixed-route bus service, early morning until late at night. Please contact Customer Service for specific hours and holiday schedules.



#### Origin to Destination Service

Door-to-Door service is the standard for all passengers. Door-to-Door refers to main entrance locations only. Passengers are not escorted beyond the ground floor lobby of any public building or threshold of a residence. Drivers do **not** go upstairs, into houses, nursing homes or doctor's offices, etc. to locate riders. If the pick-up address is located inside a gated community or requires special access, it is the rider's responsibility to arrange entry for the vehicle. If a vehicle is unable to enter the pick-up area and the rider fails to meet the vehicle, the trip is considered "No-Show" (see "No-Show" section).

#### Reservations and Scheduling

#### Reservation - Telephone

To make a telephone reservation, contact the Call Center. Reservations accepted a maximum of three (3) days prior to the travel date. Next day reservations must be completed before 5 p.m.

Same day service is not available. Contact the Call Center and inquire if they can accommodate your request on a "space-available" basis.

A minimum sixty (60) minute wait is required between your appointment time and your next pick-up time.

When reserving a ride, provide the following information:

- Client ID Number
- First and Last Name
- Telephone Number
- Requested appointment or pick-up time
- Complete pick-up address (apartment/suite number, gate/security code, building identification and zip code)
- Complete destination address (apartment/suite number, gate/security code, building identification, zip code and telephone number)
- Indicate if rider will be accompanied by a PCA and/or companion (see Personal Care Attendant/Companion sections)

After you provide reservation information, the reservationist will enter your trip request into the scheduling system. You will be informed your reservation has been accepted. A Service Window is **not** assigned at this time (see "Service Window" section).

#### Reservation – On-line

Reservations can be completed online at:

http://www.broward.org/bct/pages/paratransit.aspx

Look for "To Make a Reservation" and select "My TOPS! Trips." You are presented with your account *Dashboard*. From here, book a trip, view your past trip information or account details.

Select "Schedule a New Trip" and prompts guide you through the reservation process. The system tracks your trips so future reservations to the same locations will be faster and

easier to schedule. You will <u>not</u> be given a Service Window at this time (see "Service Window" section). Next day reservations **must be completed before 5 p.m.** 

If you need assistance, contact the Call Center.

#### <u>Subscriptions</u>

Subscriptions (also known as "standing orders") are trips provided <u>at least twice a week</u>, to and from the same locations, at the same time, on the same days of the week. Examples of subscription trips: work, school, dialysis, therapy, etc. Subscription trips are scheduled for a <u>minimum of one (1) month</u>. Once arranged, subscription trips are automatic and additional telephone calls are not necessary. To place a subscription order, contact the Call Center.

It is the rider's responsibility to cancel specific subscription trips not needed

#### Subscription trips are cancelled on Federal holidays

Riders needing service on Federal holidays must make a reservation with the Call Center. Contact the Call Center for a list of observed holidays.

Subscription service is a privilege and may be discontinued for due cause

#### **Travel Time**

TOPS! travel time should be comparable to fixed-route travel times, including the time necessary to travel to the bus stop, wait for the bus, ride time, transfers and travel from the final stop to the ultimate destination. Travel times may increase due to inclement weather, traffic or diverting to pick up another customer who missed a return pick-up.

#### **Service Window**

The Service Window is the thirty (30) minute time-period when your ride will arrive. For example, if your Service Window is 9:00 to 9:30, the earliest time your ride will arrive will be 9:00 and the latest is 9:30. It may arrive any time in between, so you must be ready and waiting for the vehicle's arrival.

You will receive your Service Window for each trip the night before travel, between 5 p.m. and 9 p.m., through an automated system. If the Service Window provided is not convenient and you would like to negotiate a different time or you wish to cancel the trip, you must contact the Call Center. The system will call you via the most current phone number(s) on file; therefore keep your telephone number(s) current. If you have an answering machine or voice mail, the system will leave a message.

On the day of travel, your ride will arrive within the Service Window. When the vehicle is approximately ten (10) minutes away from your location, you will receive an automated Advanced Arrival Reminder Notification call.

Drivers operate on a schedule allowing a <u>maximum</u> five (5) minute wait after arriving at the pick-up location in the Service Window. If you are not ready to board within five (5) minutes of the vehicle's arrival, you are considered "No-Show" (see "No-Show" section) and the vehicle will depart without you.

Riders are not required to board a vehicle prior to the start of the Service Window.

If the vehicle did not arrive during the scheduled Service Window, contact the Call Center for assistance.

#### **Using TOPS! Service**

#### Paratransit Fares

Fare is required **UPON** entering vehicle. Failure to pay may result in loss of transportation privileges

- One-way fare per trip is currently \$3.50 (Subject to change)
- One-way fare per trip for honorably discharged veterans to VA clinics is \$1.75 (Subject to change)
- Riders going to/from designated nutrition sites for <u>nutrition purposes only</u> may qualify for reduced fares
- Have exact fare, drivers do not make change

#### **Mobility Devices**

It is recommended all wheelchair and scooter devices are WC-19 compliant to ensure proper securement in the vehicle.

TOPS! vehicles are equipped with lifts accommodating wheelchairs or scooters less than 52 inches Iong and 33 inches wide. The combined weight of the rider and mobility aid <u>cannot</u> exceed 1,000 lbs.

Mobility devices exceeding these standards may not be transported

Drivers will assist individuals in manual wheelchairs over one (1) curb and/or step and may not carry an individual or mobility device. All drivers are trained to operate vehicle lifts. All wheelchairs and scooters are secured with four (4) point tie-downs.

Riders without mobility devices may board the vehicle using the lift upon request. Only drivers may operate the lift.

#### Companions

One (1) companion may accompany an ADA paratransit rider. Both must be picked-up and dropped-off at the same address, at the same time. TOPS! must know in advance that a companion is traveling with you. When making your reservation indicate a companion will accompany you. Companions pay full fare.

#### Personal Care Attendants

A PCA is a person designated or employed specifically by the rider, traveling as an aide to assist with life-functions, facilitate safe travel or meet the rider's personal needs. PCAs must be approved to be eligible to travel with a rider. If your PCA has not been approved, they may travel as a companion (see "Companions" section). Both must be picked-up and dropped-off at the same address, at the same time. TOPS! must know in advance that a PCA is traveling with you. When making your reservation indicate a PCA will accompany you. Approved PCAs do not pay a fare.

#### Transporting Children

Children younger than four (4) years of age must be transported in an appropriate child safety seat. All clients and companions, including children, must pay the one-way fare. **TOPS! does not provide child safety seats.** 

Children thirteen (13) years of age or younger must be accompanied by an adult.

#### <u>Transporting Packages</u>

Drivers are **not required** to assist with rider's packages or personal belongings. Other riders share vehicles: many of whom travel with large mobility devices such as power scooters. Space is not available for bulky or numerous items. Riders may not transport explosives, illegal substances, flammable liquids or materials hazardous to themselves, driver or other riders. Riders may transport self-carrying portable oxygen containers. Riders possessing or using illegal drugs will be denied paratransit transportation.

#### **Transporting Service Animals**

All service animals must be properly controlled. Service animals must ride on the floor or, if appropriate, in the lap of the rider and may <u>not</u> use vehicle seats. Riders are responsible for behavior and hygiene of service animals. Service may be refused or discontinued if a service animal is disruptive. All other animals may travel only in a properly secured cage or travel container. There is no additional charge for animals.

#### Other Considerations

For comfort and safety, the following policies apply:

- 1) Seat belts <u>must</u> be worn at all times
- 2) No eating or drinking unless required for dietary/medical purposes and documentation is on file with TOPS!
- 3) No smoking (including electronic smoking devices)
- 4) No riding under the influence of alcohol or illegal drugs
- 5) No littering
- 6) No physical and/or verbal abuse of others
- 7) Specific providers and drivers cannot be requested
- 8) Requests for specific vehicle type cannot be accommodated
- 9) No sound-generating equipment is to be played aloud. Riders must use earphones or headphones
- 10) Disruptive, physically or verbally abusive riders will be subject to **service** suspension
- 11) Riders may not allow their paratransit privileges to be utilized by others
- 12) Riders cannot change schedules or locations while being transported
- 13) Drivers are limited and/or restricted in parking, waiting and levels of assistance, while loading and unloading at the airport/seaport. We suggest alternative arrangements be considered for airport/seaport locations.

#### **Drivers Requirements**

- Drivers offer assistance to all riders and assist riders when entering and debarking the vehicle. This includes offering aid when walking, assistance in bringing rider's wheelchair or other mobility device to/from the main door and, if requested, assisting with unlocking or opening a main entrance door of a building or residence.
- Drivers shall exit the vehicle to assist in boarding or debarking at each pick-up and drop-off location over a maximum of one (1) curb and/or one (1) step if the rider is in a wheelchair (several steps if passenger is ambulatory).
- Drivers must follow assigned service schedule

#### Drivers are **not** allowed to:

- lift or carry riders except in emergency evacuations
- enter residence
- accept tips or gratuities
- play loud music
- maneuver wheelchairs up/down stairs consisting of two (2) or more steps
- perform any personal care assistance for riders, including assistance to dress, give medications, operate medical equipment, etc.
- smoke in vehicles (includes electronic smoking devices)
- chew tobacco
- use telephone while driving
- text while driving
- · eat while driving

#### **Cancelations**

#### Cancelation - Telephone

To cancel a reservation contact the Call Center

Indicate if one-way or round-trip service is to be cancelled. Reservations cancelled less than two (2) hours before the start of the service window are considered "Late Cancels."

#### <u>Cancelation – On-line</u>

From the TOPS! website, go to "To Make a Reservation" and select "Book A Trip." You are presented with your account *Dashboard*. You are able to cancel any scheduled trip that is a minimum of two (2) hours before the start of the Service Window. If you need to cancel a reservation less than two (2) hours before the start of the Service W indow, you must contact the Call Center.

#### "No-Show"

An accumulation of "No-Show" incidents may result in **suspension of service or other corrective action**.

"No- Show" is a rider that:

Cancels a trip less than one (1) hour before the scheduled pick-up time

- Places a request for service and does not meet the vehicle upon arrival
- Is not ready to board within five (5) minutes after arrival of vehicle during the Service Window and vehicle departs without them

#### **Visitor**

ADA visitors to Broward County who want to use TOPS! should call Customer Service. ADA allows travel as a visitor for twenty-one (21) days in a twelve (12) month period. Please provide a copy of your ADA Paratransit Certificate of Eligibility from your home transit agency along with your local contact information.

#### **Compliment or Complaint**

Compliments, complaints and suggestions are welcomed!

Contact the Call Center or Customer Service to file a compliment or complaint.

Provide specific, relevant details regarding the event. Share concerns about specific rides or incidents as soon as possible after the occurrence.

TOPS! investigates all complaints and will:

- Record the description of the problem
- Research the complaint
- Resolve all complaints within a reasonable time frame
- Resolution of safety sensitive complaints will occur within twenty-four (24) hours (when possible)
- Complainant will be notified by letter of the resolution within five (5) days

#### **Fixed-Route Service**

Fixed-route transit buses provide access for individuals with disabilities on more than 315 buses operating throughout Broward County with connections to Miami-Dade and Palm Beach counties transit systems and Tri-Rail.

Fixed-route transit operates on timetables and does not require advanced reservations. Riders may travel individually and/or in groups spontaneously without concern regarding available space or advanced notice. All routes are wheelchair accessible.

Fares for regular fixed-route bus service are lower than paratransit service. Seniors, youth, students and riders with disabilities may qualify for reduced fare. For information on reduced fares or bus pass programs, contact Customer Service.

#### **Travel Training**

TOPS! provides travel training to assist individuals to use fixed-route bus service. A professional travel trainer provides personal and group lessons at <u>no charge</u> to instruct riders how to use the County fixed-route bus system.

Contact Fixed-Route Travel Training for information.

# TOPS! Paratransit *Rider's Guide*



Paratransit Services
Transit Division
Department of Transportation
Broward County Board of County Commissioners

Paratransit Services 1 N. University Dr. Suite 3100-A Plantation, FL 33324

FREE MATTER FOR THE BLIND OR DISABLED

#### **Transportation Operating Procedure Template**

As an FTA Section 5310 Enhanced Mobility for Seniors and Individuals with Disabilities grant recipient, (insert agency name) agrees to comply with the following rules and guidelines set forth by the Department of Transportation regarding vehicle maintenance and transit operations described in the Transportation Operating Procedure (TOP).

#### **Vehicle Maintenance**

The following is a summary of the vehicle fleet inventory maintained by (insert agency name):

| Unit<br>ID | VIN | Year | Make/Model | W/C<br>Lift | Total<br>Vehicle<br>Mileage | Annual<br>Vehicle<br>Mileage |
|------------|-----|------|------------|-------------|-----------------------------|------------------------------|
|            |     |      |            |             |                             |                              |
|            |     |      |            |             |                             |                              |
|            |     |      |            |             |                             |                              |

(insert agency name) maintains the vehicles by performing the following regularly scheduled preventative maintenance inspections:

#### **Pre-Trip Inspections**

Vehicles receive a daily or pre-operational inspection that includes the following safety sensitive items:

- Steering System
- Service and Parking Brake
- Suspension and Undercarriage
- Tires, Wheels, and Wheel End Components
- Fuel and Exhaust Systems
- All Lights, Mirrors, Wipers and Warning Devices
- Interlock Systems
- Interior Controls, Gauges, and Safety Equipment
- Wheelchair Lifts
- Air System
- Emergency Exits (doors, windows, etc.)
- Equipment for Transporting Wheelchairs
- Safety, Security and Emergency Equipment

These inspections are performed by the driver by completing an agency form with items on the list for pre and post trip inspection. Forms are documented with the operator's signature and a check in each box to ensure whether items are "OK" or a defect is found. Details of the defect are noted in the comments section. Completed pre-trip inspection forms are submitted to Transportation Manager or other designated staff and reviewed before the vehicle begins service. If a defect is found during the pre-trip inspection, the vehicle is repaired before returning to service. Once a defect is repair it will be acknowledged in one of the following ways:

- The repair is noted on the pre-trip inspection form, along with a signature and date of repair; or
- A completed work order form describing the repair is attached to the pre-trip inspection form. Pre-trip inspection forms are kept on file for a minimum of 14 days.

During scheduled trips and at the conclusion of transportation service the operator will note any defects on a post-trip inspection checklist to be turned in to (Transportation Manager or other staff) at the end of the day. Defects that are consistent with the safety sensitive items listed on the pre-trip inspection are repaired before the vehicle returns to service. Defects that are not safety related are scheduled for repair at a later date.

#### **Preventative Maintenance Inspections**

Vehicles receive scheduled preventative maintenance inspections every (insert agency determined interval) miles. Vehicle mileages are tracked using (enter method used. I.e. manual or electronic?) to schedule upcoming preventative maintenance inspections. When a vehicle is due for inspection, it is taken out of service until the inspection and all necessary repairs are completed. A preventative maintenance inspection checklist is used to inspect components in a progressive method. See attached. The inspections are performed in an A,B,A,C sequence every (insert agency determined interval) miles to ensure vehicle safety.

(insert agency name) uses the following outsource maintenance facilities to conduct the preventative maintenance inspections and repairs:

#### Name:

#### Address:

#### Phone number:

(insert agency name) has provided the maintenance facilities performing the preventative maintenance inspections with the Preventative Maintenance Standards Manual to use as guidelines for performing these inspections. See attached.

Upon completion of the preventative maintenance inspection, the maintenance facility provides (insert agency name) with a completed preventative maintenance inspection checklist form and a receipt for purchased services. This information is filed in the vehicle history file located (insert file location).

All repairs that are considered to be safety related are made before the vehicle returns to service. Cosmetic repairs and repairs that are not safety related are scheduled for repair at a later date.

#### **Maintenance Policies and Procedures**

#### **Vehicle History Files**

Vehicle history files are maintained for each vehicle for the life of that vehicle. Each file includes the following:

- Identification of the vehicle, including make, model, license number or other means of positive identification and ownership;
- Date, mileage and description of each inspection, maintenance, repair or lubrication performed;
- If not owned by the transit agency, the name of the person or company furnishing service with this vehicle;
- The name and address of any business firm performing an inspection, maintenance, repair or lubrication;
- List additional documents that appear in vehicle history files, if applicable

#### Lift Maintenance

As part of the preventative maintenance on wheelchair lifts, a complete cycle of the lift is performed during the operators' pre-trip inspection. The operators report, by the most immediate means available, any lift failures.

The lifts are serviced on preventative maintenance inspections according to the manufacturer's specifications. Instructions for normal and emergency operation of the lift or ramp are carried or displayed in every accessible vehicle.

#### **Information Management**

Maintenance activities are regularly monitored and analyzed by the (Transportation Manager or other staff). This information is used to adjust the preventative maintenance program as needed. (If agency uses computerized maintenance software program or PrMPT online maintenance database, describe the program's capabilities and how they are used to monitor the maintenance program).

#### Warranty

A warranty recovery system, or warranty records of claims submitted and received, are maintained by (insert agency name). All warranty paperwork is filed (insert file location).

Warranty repairs are identified by maintaining a list of items from the manufacturer that are under warranty and when the warranty expires. When a component fails it is checked against the list for time and/or mileage to determine if it is still under warranty. Documentation of warranty repairs, claims, and a recovery program are kept on file to guarantee the cost of the defects under warranty is paid by the equipment manufacturer and not the agency. All warranty claims are pursued until the claim is settled.

#### **Transit Operations**

#### **Driver Qualifications and Training**

(insert agency name) requires the following qualifications when hiring drivers to operate transit vehicles:

- Applicant must have a valid driver license, and a CDL if necessary.
  - For current/quick status of a driver license, the agency/driver could use the following site at no cost: https://services.flhsmv.gov/dlcheck/
  - To obtain a copy of a driving record (background check) please visit the following site for "Driver License Record Request Form" and appropriate "Driver History Records fee": http://www.flhsmv.gov/ddl/abstract.html
- Describe how it is determined whether your agency requires a CDL license and how the CDL license is monitored
  - Based of vehicle, please visit the following site to determine if and what type of commercial driver license is required, to include qualification requirements. http://www.flhsmv.gov/ddl/cdl.html
- Applicant must receive a background check, if applicable
- List additional requirements if applicable

(insert agency name) will ensure that all drivers continue to have a valid driver license while operating vehicles. (insert agency name) shall not permit a driver to drive transit vehicle when such driver's license has been suspended, cancelled, or revoked. (insert agency name) shall require a driver who receives a notice that his or her license to operate a motor vehicle has been suspended, cancelled, or revoked to notify his or her employer of the contents of the notice immediately, no later than the end of the business day following the day he or she received the notice. (Describe how this is verified)

Training is provided to ensure the driver has adequate skills and capabilities to safely operate each type of vehicle being operated. This training includes:

- Bus equipment familiarization
- Basic operations and maneuvering

- Boarding and alighting passengers
- Operation of wheelchair lifts and other special equipment
- Passenger assistance and securement
- Defensive driving

Vehicle and equipment inspections (Describe how training is obtained and how often drivers receive refresher training)

#### **Emergency Situations**

(Describe how drivers are trained to respond to various emergency situations away from the property. This should also include agency policies and procedures regarding emergencies involving vehicles.)

#### **Drug Free Workplace**

(insert agency name) has established and maintains a drug-free workplace policy according to Section 112.0455, Florida Statutes. NEED TO REVIEW - SEE 49 CFR PART 32

(Describe agency policies and procedures put in place to ensure that this policy is upheld. Your agency must comply with the Federal Motor Carrier Safety Administration (FMCSA) Controlled Substances and Alcohol Use and Testing rule for your employees who hold Commercial Driver's Licenses (49 Code of Federal Regulations (CFR) part 382).

(Describe how agency procedures put in place to ensure that these federal requirements are met)

#### <u>Safety</u>

Drivers are not permitted to drive more than 12 hours in a 24 hour period and are not permitted to be on duty more than 72 hours in any period of 7 consecutive days. (Describe how agency ensures or monitors this policy)

Drivers are not permitted to operate a vehicle when his or her ability is impaired, or likely to be impaired by fatigue, illness, or other causes. (Describe how agency ensures or monitors this policy)

Vehicles are operated in compliance with applicable traffic regulations, ordinances, and the laws of jurisdiction in which they are being operated. (Describe how agency ensures or monitors this policy)

(Describe agency's policy for the use of wireless communication devices while occupying the vehicle.

#### Agency Policy must assure that:

The use of a personal wireless communication device is prohibited while the transit vehicle is in motion, and that all personal wireless communications devices are turned off with any earpieces removed from the driver's ear while occupying the driver's seat.)

(insert agency name) investigates events involving vehicles and resulting in:

- a. fatalities, where an individual is confirmed dead within 30 days of an agency related event, excluding suicides and deaths from illnesses
- b. Injuries requiring immediate medical attention away from the scene for two or more individuals,
- c. Property damage equal to or exceeding \$25,000.

When these events occur, (insert agency name) completes reports describing the event and documents corrective action plans when necessary. This information is submitted to the Department of Transportation along with additional requested documentation.

#### **Accidents**

All accidents are tracked by the frequency, type, and which party was at fault through incident reports that are completed within 12 hours of the time of the incident. (Attach a copy of the agency's incident report form).

Accident Investigation Reports are completed with the following information:

- Events are investigated and documented in a final report
- Description of investigation activities
- Identified causal factors
- Corrective actions
- Schedule of implementation of corrective actions

In the event of an accident the primary responsibility of all staff is to ensure the safety of the passengers. (Describe accident procedures that include how accidents are reported to the agency, which staff report to the scene of the accident if applicable, who records the accident on the incident report, if the agency is determined to be at fault for the accident – who will investigate whether a vehicle defect or failure caused the accident?, what corrective actions are taken?)

#### TRANSPORTATION OPERATING PROCEDURE TEMPLATE

As an FTA Section 5310 Enhanced Mobility for Seniors and Individuals with Disabilities grant recipient, (insert agency name) agrees to comply with the following rules and guidelines set forth by the Department of Transportation regarding vehicle maintenance and transit operations described in the Transportation Operating Procedure (TOP).

#### **Vehicle Maintenance**

The following is a summary of the vehicle fleet inventory maintained by (insert agency name):

| Unit<br>ID | VIN | Year | Make/Model | W/C<br>Lift | Total<br>Vehicle<br>Mileage | Annual<br>Vehicle<br>Mileage |
|------------|-----|------|------------|-------------|-----------------------------|------------------------------|
|            |     |      |            |             |                             |                              |
|            |     |      |            |             |                             |                              |
|            |     |      |            |             |                             |                              |

(insert agency name) maintains the vehicles by performing the following regularly scheduled preventative maintenance inspections:

#### **Pre-Trip Inspections**

Vehicles receive a daily or pre-operational inspection that includes the following safety sensitive items:

- Steering System
- Service and Parking Brake
- Suspension and Undercarriage
- Tires, Wheels, and Wheel End Components
- Fuel and Exhaust Systems
- All Lights, Mirrors, Wipers and Warning Devices
- Interlock Systems
- Interior Controls, Gauges, and Safety Equipment
- Wheelchair Lifts
- Air System
- Emergency Exits (doors, windows, etc.)
- Equipment for Transporting Wheelchairs
- Safety, Security and Emergency Equipment

These inspections are performed by the driver by completing an agency form with items on the list for pre and post trip inspection. Forms are documented with the operator's signature and a check in each box to ensure whether items are "OK" or a defect is found. Details of the defect are noted in the comments section. Completed pre-trip inspection forms are submitted to Transportation Manager or other designated staff and reviewed before the vehicle begins service. If a defect is found during the pre-trip inspection, the vehicle is repaired before returning to service. Once a defect is repair it will be acknowledged in one of the following ways:

- The repair is noted on the pre-trip inspection form, along with a signature and date of repair; or
- A completed work order form describing the repair is attached to the pre-trip inspection form.

Pre-trip inspection forms are kept on file for a minimum of 14 days.

During scheduled trips and at the conclusion of transportation service the operator will note any defects on a post-trip inspection checklist to be turned in to (Transportation Manager or other staff) at the end of the day. Defects that are consistent with the safety sensitive items listed on the pre-trip inspection are repaired before the vehicle returns to service. Defects that are not safety related are scheduled for repair at a later date.

#### **Preventative Maintenance Inspections**

Vehicles receive scheduled preventative maintenance inspections every six months. Vehicle mileages are tracked using (enter method used. I.e. manual or electronic?) to schedule upcoming preventative maintenance inspections. When a vehicle is due for inspection, it is taken out of service until the inspection and all necessary repairs are completed. A preventative maintenance inspection checklist is used to inspect components in a progressive method. See attached. The inspections are performed in a B and C sequence every year to ensure vehicle safety. "B" level inspections are performed by June 30<sup>th</sup> of each calendar year. "C" level inspections are performed by December 31<sup>st</sup> of each calendar year.

(insert agency name) uses the following outsource maintenance facilities to conduct the preventative maintenance inspections and repairs:

#### Name:

#### Address:

#### Phone number:

(insert agency name) has provided the maintenance facilities performing the preventative maintenance inspections with the Preventative Maintenance Standards Manual to use as guidelines for performing these inspections. See attached.

Upon completion of the preventative maintenance inspection, the maintenance facility provides (insert agency name) with a completed preventative maintenance inspection checklist form and a receipt for purchased services. This information is filed in the vehicle history file located (insert file location).

All repairs that are considered to be safety related are made before the vehicle returns to service. Cosmetic repairs and repairs that are not safety related are scheduled for repair at a later date.

#### Maintenance Policies and Procedures

#### **Vehicle History Files**

Vehicle history files are maintained for each vehicle for the life of that vehicle. Each file includes the following:

- Identification of the vehicle, including make, model, license number or other means of positive identification and ownership;
- Date, mileage and description of each inspection, maintenance, repair or lubrication performed;
- If not owned by the transit agency, the name of the person or company furnishing service with this vehicle;
- The name and address of any business firm performing an inspection, maintenance, repair or lubrication;
- List additional documents that appear in vehicle history files, if applicable

#### **Lift Maintenance**

As part of the preventative maintenance on wheelchair lifts, a complete cycle of the lift is performed during the operators' pre-trip inspection. The operators report, by the most immediate means available, any lift failures.

The lifts are serviced on preventative maintenance inspections according to the manufacturer's specifications. Instructions for normal and emergency operation of the lift or ramp are carried or displayed in every accessible vehicle.

#### **Information Management**

Maintenance activities are regularly monitored and analyzed by the (Transportation Manager or other staff). This information is used to adjust the preventative maintenance program as needed. (If agency uses computerized maintenance software program or PrMPT online maintenance database, describe the program's capabilities and how they are used to monitor the maintenance program).

#### **Warranty**

A warranty recovery system, or warranty records of claims submitted and received, are maintained by (insert agency name). All warranty paperwork is filed (insert file location).

Warranty repairs are identified by maintaining a list of items from the manufacturer that are under warranty and when the warranty expires. When a component fails it is checked against the list for time and/or mileage to determine if it is still under warranty. Documentation of warranty repairs, claims, and a recovery program are kept on file to guarantee the cost of the

defects under warranty is paid by the equipment manufacturer and not the agency. All warranty claims are pursued until the claim is settled.

#### **Transit Operations**

#### **Driver Qualifications and Training**

(insert agency name) requires the following qualifications when hiring drivers to operate transit vehicles:

- Applicant must have a valid driver license, and a CDL if necessary.
  - o For current/quick status of a driver license, the agency/driver could use the following site at no cost: https://services.flhsmv.gov/dlcheck/
  - To obtain a copy of a driving record (background check) please visit the following site for "Driver License Record Request Form" and appropriate "Driver History Records fee": http://www.flhsmv.gov/ddl/abstract.html
- Describe how it is determined whether your agency requires a CDL license and how the CDL license is monitored
  - Based of vehicle, please visit the following site to determine if and what type of commercial driver license is required, to include qualification requirements.
    - http://www.flhsmv.gov/ddl/cdl.html
- Applicant must receive a background check, if applicable
- List additional requirements if applicable

(insert agency name) will ensure that all drivers continue to have a valid driver license while operating vehicles. (insert agency name) shall not permit a driver to drive transit vehicle when such driver's license has been suspended, cancelled, or revoked. (insert agency name) shall require a driver who receives a notice that his or her license to operate a motor vehicle has been suspended, cancelled, or revoked to notify his or her employer of the contents of the notice immediately, no later than the end of the business day following the day he or she received the notice. (Describe how this is verified)

Training is provided to ensure the driver has adequate skills and capabilities to safely operate each type of vehicle being operated. This training includes:

- Bus equipment familiarization
- Basic operations and maneuvering
- Boarding and alighting passengers
- Operation of wheelchair lifts and other special equipment
- Passenger assistance and securement
- Defensive driving

Vehicle and equipment inspections (Describe how training is obtained and how often drivers receive refresher training)

#### **Emergency Situations**

(Describe how drivers are trained to respond to various emergency situations away from the property. This should also include agency policies and procedures regarding emergencies involving vehicles.)

#### **Drug Free Workplace**

(insert agency name) has established and maintains a drug-free workplace policy according to Section 112.0455, Florida Statutes. NEED TO REVIEW - SEE 49 CFR PART 32

(Describe agency policies and procedures put in place to ensure that this policy is upheld. Your agency must comply with the Federal Motor Carrier Safety Administration (FMCSA) Controlled Substances and Alcohol Use and Testing rule for your employees who hold Commercial Driver's Licenses (49 Code of Federal Regulations (CFR) part 382).

(Describe how agency procedures put in place to ensure that these federal requirements are met)

#### Safety

Drivers are not permitted to drive more than 12 hours in a 24 hour period and are not permitted to be on duty more than 72 hours in any period of 7 consecutive days. (Describe how agency ensures or monitors this policy)

Drivers are not permitted to operate a vehicle when his or her ability is impaired, or likely to be impaired by fatigue, illness, or other causes. (Describe how agency ensures or monitors this policy)

Vehicles are operated in compliance with applicable traffic regulations, ordinances, and the laws of jurisdiction in which they are being operated. (Describe how agency ensures or monitors this policy)

(Describe agency's policy for the use of wireless communication devices while occupying the vehicle.

#### Agency Policy must assure that:

The use of a personal wireless communication device is prohibited while the transit vehicle is in motion, and that all personal wireless communications devices are turned off with any earpieces removed from the driver's ear while occupying the driver's seat.)

(insert agency name) investigates events involving vehicles and resulting in:

- a. fatalities, where an individual is confirmed dead within 30 days of an agency related event, excluding suicides and deaths from illnesses
- b. Injuries requiring immediate medical attention away from the scene for two or more individuals,

c. Property damage equal to or exceeding \$25,000.

When these events occur, (insert agency name) completes reports describing the event and documents corrective action plans when necessary. This information is submitted to the Department of Transportation along with additional requested documentation.

#### **Accidents**

All accidents are tracked by the frequency, type, and which party was at fault through incident reports that are completed within 12 hours of the time of the incident. (Attach a copy of the agency's incident report form).

Accident Investigation Reports are completed with the following information:

- Events are investigated and documented in a final report
- Description of investigation activities
- Identified causal factors
- Corrective actions
- Schedule of implementation of corrective actions

In the event of an accident the primary responsibility of all staff is to ensure the safety of the passengers. (Describe accident procedures that include how accidents are reported to the agency, which staff report to the scene of the accident if applicable, who records the accident on the incident report, if the agency is determined to be at fault for the accident – who will investigate whether a vehicle defect or failure caused the accident?, what corrective actions are taken?)

# APPENDIX H RATE MODEL

### Preliminary Information Worksheet Version 1.4 **Broward County Board of County CTC Name:** Commissioners County (Service Area): Broward **Contact Person:** Paul Strobis Phone # 954-357-8321 **Check Applicable Characteristic: ORGANIZATIONAL TYPE: NETWORK TYPE:** Governmental **Fully Brokered** • 0 **Partially Brokered** 0 Private Non-Profit Private For Profit Sole Source Once completed, proceed to the Worksheet entitled "Comprehensive Budget"

#### **Comprehensive Budget Worksheet**

Version 1.4

CTC: Broward County Board of County Commissioners County: Broward

1. Complete applicable **GREEN** cells in columns 2, 3, 4, and 7

|   | Prior Year's ACTUALS from July 1st of 2013 to June 30th of | Current Year's APPROVED Budget, as amended from July 1st of 2014 to June 30th of |      |      | Proposed<br>% Change<br>from<br>Current<br>Year to<br>Upcoming | а ригивае от зегите ага ини рисе.                                  |
|---|--|--|------|------|--|--|
|   | 2014   | 2015   | 2016 | Year | Year   | Explain Changes in Column 6 That Are > ± 10% and Also > ± \$50,000 |
| 1 | 2  | 3  | 4    | 5    | 6  | 7  |

| REVENUES (CTC/Operators ONLY  | ′ / Do   | NOT inclu | de coo   | ordination o | contr | actors!)  |         |         |  |
|---|----------|-----------|----------|--------------|-------|-----------|---------|---------|--|
| ocal Non-Govt   | _        |           |          |              |       |           |         |         |  |
| Farebox   | _        |           |          |              |       |           |         |         |  |
| Medicaid Co-Pay Received  | -        |           |          |              |       |           |         |         | -  |
| Donations/ Contributions  |          |           |          |              |       |           |         |         |  |
| In-Kind, Contributed Services   |          |           |          |              |       |           |         |         |  |
| Other   |          |           |          |              |       |           |         |         |  |
| Bus Pass Program Revenue  |          |           |          |              |       |           |         |         |  |
| ocal Government   | _        |           |          |              | _     |           |         |         |  |
| District School Board   | -        |           |          |              |       |           |         |         | County Cash = Cash Overmatch and paid at the rates in the rate model. Cour |
| Compl. ADA Services County Cash   | •        | 955,993   | •        | 131,142      |       |           | -86.3%  | -100.0% | Kind, Contributed Services = Required In-Kind match for Voluntary Program  |
| County In-Kind, Contributed Services  | \$       | 244       |          | 184          | \$    | 171       | -24.6%  | -7.1%   | Other Cash = Required Cash match, from County cash. All County funds are   |
| City Cash   | <b>-</b> | 244       | Ψ        | 104          | Ψ     | .,,,      | 24.070  | 7.170   | purchase services at the rates calculated by this spreadsheet.             |
| City In-kind, Contributed Services  |          |           |          |              |       |           |         |         | Note: County cash contributions signigicantly dropped.                     |
| Other Cash  | \$       | 405,761   | \$       | 416,154      | \$    | 280,036   | 2.6%    | -32.7%  |  |
| Other In-Kind, Contributed Services   |          |           |          |              |       |           |         |         |  |
| Bus Pass Program Revenue  | \$       | -         |          |              |       |           |         |         |  |
| TD  |          |           |          |              |       |           |         |         |  |
| Non-Spons. Trip Program   | \$       | 3,651,851 | \$       | 3,747,045    | \$    | 2,265,863 | 2.6%    | -39.5%  | Used the dollar amounts from the Grants Program Distribution FY 2013- 2014 |
| Non-Spons. Capital Equipment  | - V      | 0,001,001 | <u> </u> | 3,7 .7,040   |       | 2,200,000 | 2.370   | 30.070  | 2010-2014  |
| Rural Capital Equipment   |          |           |          |              |       |           |         |         |  |
| Other TD (specify in explanation)   |          |           |          |              |       |           |         |         |  |
| Bus Pass Program Revenue  | \$       | 90,000    |          |              | \$    | 534,500   | -100.0% |         |  |
| SDOT & FDOT   |          |           |          |              |       |           |         |         |  |
| 19 USC 5307   | _        |           |          |              |       |           |         |         |  |
| 19 USC 5310   | _        |           |          |              |       |           |         |         |  |
| 9 USC 5311 (Operating)  |          |           |          |              |       |           |         |         | -  |
| 9 USC 5311(Capital)   |          |           |          |              |       |           |         |         |  |
| Block Grant   |          |           |          |              |       |           |         |         |  |
| Service Development   |          |           |          |              |       |           |         |         |  |
| Commuter Assistance   |          |           |          |              |       |           |         |         |  |
| Other DOT (specify in explanation)  | _        |           |          |              |       |           |         |         |  |
| Bus Pass Program Revenue  |          |           |          |              |       |           |         |         |  |
| HCA   |          |           |          |              |       |           |         |         |  |
| Medicaid  |          |           |          |              |       |           |         |         |  |
| Other AHCA (specify in explanation)   |          |           |          |              |       |           |         |         |  |
| Bus Pass Program Revenue  |          |           |          |              |       |           |         |         |  |
| CF  |          |           |          |              |       |           |         |         |  |
| Alcoh, Drug & Mental Health   | _        |           |          |              |       |           |         |         |  |
| Family Safety & Preservation  | _        |           |          |              |       |           |         |         |  |
| Comm. Care Dis./Aging & Adult Serv.   |          |           |          |              |       |           |         |         |  |
| Other DCF (specify in explanation)  |          |           |          |              |       |           |         |         |  |
| Bus Pass Program Revenue  |          |           |          |              |       |           |         |         |  |
| OH  |          |           |          |              |       |           |         |         |  |
|   | _        |           | _        |              |       |           |         |         |  |
| Children Medical Services   |          |           |          |              |       |           |         |         |  |
| County Public Health Other DOH (specify in explanation)                       |          |           |          |              |       |           |         |         |  |
| Bus Pass Program Revenue  |          |           |          |              |       |           |         |         |  |
|   |          |           |          |              |       |           |         |         |  |
| OE (state)  |          |           |          |              |       |           |         |         |  |
| Carl Perkins  |          |           |          |              |       |           |         |         |  |
| Div of Blind Services   |          |           |          |              |       |           |         |         |  |
| Vocational Rehabilitation   |          |           |          |              |       |           |         |         |  |
| Day Care Programs Other DOE (specify in explanation)                          |          |           |          |              |       |           |         |         |  |
| Bus Pass Program Revenue  |          |           |          |              |       |           |         |         |  |
|   |          |           |          |              |       |           |         |         |  |
| WI  |          |           |          |              |       |           |         |         |  |
| WAGES/Workforce Board   |          |           |          |              |       |           |         |         |  |
| Other AWI (specify in explanation)  |          |           |          |              |       |           |         |         |  |
| Bus Pass Program Revenue  |          |           |          |              |       |           |         |         |  |
| OEA   |          |           |          |              |       |           |         |         |  |
| Older Americans Act   |          |           |          |              |       |           |         |         |  |
| Community Care for Elderly  |          |           |          |              |       |           |         |         |  |
| Other DOEA (specify in explanation)   |          |           |          |              |       |           |         |         |  |
| Bus Pass Program Revenue  |          |           |          |              |       |           |         |         |  |
|   |          |           |          |              |       |           |         | ·       | ·  |
| CA  |          |           |          |              |       |           |         |         |  |
|   |          |           |          |              |       |           |         |         |  |
|   |          |           |          |              |       |           |         |         |  |
| Community Services Other DCA (specify in explanation) Bus Pass Admin. Revenue |          |           |          |              |       |           |         |         |  |

| Comprehensive Budget  Complete applicable GREEN cells in   |   |  | Version 1.4  |   |   | Broward County Board of County Commissioners<br>Broward  |
|--|---|--|--|---|---|--|
| 1  | Prior Year's ACTUALS from July 1st of 2013 to June 30th of 2014 2   | Current Year's APPROVED Budget, as amended from July 1st of 2014 to June 30th of 2015  | Upcoming Year's PROPOSED Budget from July 1st of Volume 30th of 2016 4   | % Change<br>from Prior<br>Year to<br>Current<br>Year<br>5                 | Proposed<br>% Change<br>from<br>Current<br>Year to<br>Upcoming<br>Year<br>6 | Confirm whether revenues are collected as a system subsidy VS a purchase of service at a unit price.  Explain Changes in Column 6 That Are > ± 10% and Also > ± \$50,000 |
| APD  |   |  |  |   |   |  |
| Office of Disability Determination Developmental Services Other APD (specify in explanation) Bus Pass Program Revenue  |   |  |  |   |   |  |
| OJJ (specify in explanation)   |   |  |  |   |   |  |
| Bus Pass Program Revenue   |   |  |  |   |   |  |
| Other Fed or State   |   |  |  |   |   |  |
| XXX  |   |  |  |   |   |  |
| Bus Pass Program Revenue   |   |  |  |   |   |  |
| Other Revenues   |   |  |  |   |   |  |
| Interest Earnings  xxxx  |   |  |  |   |   |  |
| Bus Pass Program Revenue   |   |  |  |   |   |  |
| Balancing Revenue to Prevent Deficit   |   |  |  |   |   |  |
| Actual or Planned Use of Cash Reserve  |   |  |  |   |   |  |
| Balancing Revenue is Short By<br>Total Revenues =  |   | None<br>\$4,294,525  | \$3,080,570  | -15.9%  | -28.3%  |  |
| Total Revenues =  EXPENDITURES (CTC/Operators O  | \$5,103,849   | \$4,294,525  |  |   | -28.3%  | -  |
| Total Revenues =  EXPENDITURES (CTC/Operators O perating Expenditures Labor  | \$5,103,849<br>NLY / Do NOT   | \$4,294,525 include Coordina \$ 150,137  | tion Contractors   | s!)<br>20.4%  | 4.8%  |  |
| EXPENDITURES (CTC/Operators Operating Expenditures Labor Fringe Benefits Services  | \$5,103,849<br>NLY / Do NOT<br>\$ 124,722<br>\$ 32,712<br>\$ 155,197  | \$4,294,525<br>include Coordina<br>\$ 150,137<br>\$ 35,264<br>\$ 75,649  | \$ 157,362<br>\$ 38,716<br>\$ 84,157   | 20.4%<br>7.8%<br>-51.3%   | 4.8%<br>9.8%<br>11.2%   |  |
| EXPENDITURES (CTC/Operators Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities   | \$5,103,849<br>NLY / Do NOT<br>\$ 124,722<br>\$ 32,712<br>\$ 155,197<br>\$ 4,457  | \$4,294,525<br>include Coordina<br>\$ 150,137<br>\$ 35,264<br>\$ 75,649<br>\$ 980  | \$ 157,362<br>\$ 38,716<br>\$ 84,157<br>\$ 870   | 20.4%<br>7.8%<br>-51.3%<br>-78.0%   | 4.8%<br>9.8%<br>11.2%<br>-11.2%   |  |
| EXPENDITURES (CTC/Operators Operating Expenditures Labor Fringe Benefits Services Materials and Supplies   | \$5,103,849<br>NLY / Do NOT<br>\$ 124,722<br>\$ 32,712<br>\$ 155,197  | \$4,294,525<br>include Coordina<br>\$ 150,137<br>\$ 35,264<br>\$ 75,649<br>\$ 980<br>\$ 212  | \$ 157,362<br>\$ 38,716<br>\$ 84,157<br>\$ 870<br>\$ 416   | 20.4%<br>7.8%<br>-51.3%   | 4.8%<br>9.8%<br>11.2%   |  |
| EXPENDITURES (CTC/Operators Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation:  | \$5,103,849<br>NLY / Do NOT<br>\$ 124,722<br>\$ 32,712<br>\$ 155,197<br>\$ 4,457<br>\$ 1,540                                | \$4,294,525  include Coordina  \$ 150,137 \$ 35,264 \$ 75,649 \$ 980 \$ 212 \$ 4,454   | \$ 157,362<br>\$ 38,716<br>\$ 84,157<br>\$ 870<br>\$ 416   | 20.4%<br>7.8%<br>-51.3%<br>-78.0%   | 4.8%<br>9.8%<br>11.2%<br>-11.2%   |  |
| EXPENDITURES (CTC/Operators O perating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services  | \$5,103,849  NLY / Do NOT  \$ 124,722 \$ 32,712 \$ 155,197 \$ 4,457 \$ 9,540 \$ 90,000 \$ 4,335,437                         | \$4,294,525  include Coordina  \$ 150,137 \$ 35,264 \$ 75,649 \$ 980 \$ 212 \$ 4,454 \$ 138,012 \$ 2,078,407   | \$ 157,362<br>\$ 38,716<br>\$ 84,157<br>\$ 870<br>\$ 416<br>\$ 8,114   | 20.4%<br>7.8%<br>-51.3%<br>-78.0%<br>-66.2%<br>-53.3%<br>-52.1%           | 4.8%<br>9.8%<br>11.2%<br>-11.2%<br>96.2%<br>82.2%                           |  |
| EXPENDITURES (CTC/Operators Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous   | \$5,103,849  NLY / Do NOT  \$ 124,722 \$ 32,712 \$ 155,197 \$ 4,457 \$ 9,540 \$ 90,000                                      | \$4,294,525  include Coordina  \$ 150,137 \$ 35,264 \$ 75,649 \$ 980 \$ 212 \$ 4,454 \$ 138,012 \$ 2,078,407   | \$ 157,362<br>\$ 38,716<br>\$ 84,157<br>\$ 870<br>\$ 416<br>\$ 8,114   | 20.4%<br>7.8%<br>-51.3%<br>-78.0%<br>-86.2%<br>-53.3%                     | 4.8%<br>9.8%<br>11.2%<br>-11.2%<br>96.2%<br>82.2%                           |  |
| EXPENDITURES (CTC/Operators Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Transportation Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Operating Debt Service - Principal & Interest Leases and Rentals Contrib. to Capital Equip. Replacement Fund  | \$5,103,849    \$124,722     \$32,712     \$155,197     \$4,457     \$9,540     \$90,000     \$4,335,437     \$350,000      | \$4,294,525  include Coordina  \$ 150,137 \$ 35,264 \$ 75,649 \$ 980  \$ 212 \$ 4,454  \$ 138,012  \$ 2,078,407 \$ 168,000 \$ 189,000                    | \$ 157,362<br>\$ 38,716<br>\$ 84,157<br>\$ 870<br>\$ 416<br>\$ 8,114<br>\$ 2,328,318<br>\$ 456,569<br>\$ 5,878           | 20.4%<br>7.8%<br>-51.3%<br>-78.0%<br>-86.2%<br>-53.3%<br>-52.1%<br>-52.0% | 4.8%<br>9.8%<br>-11.2%<br>-11.2%<br>-2.2%<br>-100.0%<br>-12.0%<br>-96.9%    |  |
| EXPENDITURES (CTC/Operators O perating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Operating Debt Service - Principal & Interest Leases and Rentals Contrib. to Capital Equip. Replacement Fund In-Kind, Contributed Services Allocated Indirect  | \$5,103,849  S 124,722 \$ 32,712 \$ 155,197 \$ 4,457 \$ 1,540 \$ 9,540 \$ 90,000 \$ 4,335,437 \$ 350,000                    | \$4,294,525  include Coordina  \$ 150,137 \$ 35,264 \$ 75,649 \$ 980  \$ 212 \$ 4,454  \$ 138,012  \$ 2,078,407 \$ 168,000 \$ 189,000                    | \$ 157,362<br>\$ 38,716<br>\$ 84,157<br>\$ 870<br>\$ 416<br>\$ 8,114<br>\$ 2,328,318<br>\$ 456,569<br>\$ 5,878           | 20.4%<br>7.8%<br>-51.3%<br>-78.0%<br>-66.2%<br>-53.3%<br>-52.1%           | 4.8%<br>9.8%<br>11.2%<br>-11.2%<br>96.2%<br>82.2%<br>-100.0%                |  |
| EXPENDITURES (CTC/Operators Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Operating Debt Service - Principal & Interest Leases and Rentals Contrib. to Capital Equip. Replacement Fund In-Kind, Contributed Services Allocated Indirect apital Expenditures Equip. Purchases with Grant Funds Equip. Purchases with Carl Revenue Equip. Purchases with Rate Generated Rev.  | \$5,103,849    \$124,722     \$32,712     \$155,197     \$4,457     \$9,540     \$90,000     \$4,335,437     \$350,000      | \$4,294,525  include Coordina  \$ 150,137 \$ 35,264 \$ 75,649 \$ 980  \$ 212 \$ 4,454  \$ 138,012  \$ 2,078,407 \$ 168,000 \$ 189,000                    | \$ 157,362<br>\$ 38,716<br>\$ 84,157<br>\$ 870<br>\$ 416<br>\$ 8,114<br>\$ 2,328,318<br>\$ 456,569<br>\$ 5,878           | 20.4%<br>7.8%<br>-51.3%<br>-78.0%<br>-86.2%<br>-53.3%<br>-52.1%<br>-52.0% | 4.8%<br>9.8%<br>-11.2%<br>-11.2%<br>-2.2%<br>-100.0%<br>-12.0%<br>-96.9%    |  |
| EXPENDITURES (CTC/Operators Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Operating Debt Service - Principal & Interest Leases and Rentals Contrib. to Capital Equip. Replacement Fund In-Kind, Contributed Services Allocated Indirect apital Expenditures Equip. Purchases with Grant Funds Equip. Purchases with Local Revenue   | \$5,103,849    \$124,722     \$32,712     \$155,197     \$4,457     \$9,540     \$90,000     \$4,335,437     \$350,000      | \$4,294,525  Include Coordina  \$ 150,137 \$ 35,264 \$ 75,649 \$ 980  \$ 212 \$ 4,454  \$ 138,012 \$ 168,000 \$ 189,000                                  | \$ 157,362<br>\$ 38,716<br>\$ 84,157<br>\$ 870<br>\$ 416<br>\$ 8,114<br>\$ 2,328,318<br>\$ 456,569<br>\$ 5,878           | 20.4%<br>7.8%<br>-51.3%<br>-78.0%<br>-86.2%<br>-53.3%<br>-52.1%<br>-52.0% | 4.8%<br>9.8%<br>-11.2%<br>-11.2%<br>-2.2%<br>-100.0%<br>-12.0%<br>-7.1%     |  |
| EXPENDITURES (CTC/Operators Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Operating Debt Service - Principal & Interest Leases and Rentals Contrib. to Capital Equip. Replacement Fund In-Kind, Contributed Services Allocated Indirect apital Expenditures Equip. Purchases with Grant Funds Equip. Purchases with Carl Revenue Equip. Purchases with Rate Generated Rev.  | \$5,103,849    \$124,722     \$32,712     \$155,197     \$4,457     \$9,540     \$90,000     \$4,335,437     \$350,000      | \$4,294,525  Include Coordina  \$ 150,137 \$ 35,264 \$ 75,649 \$ 980  \$ 212 \$ 4,454  \$ 138,012 \$ 168,000 \$ 189,000                                  | \$ 157,362<br>\$ 38,716<br>\$ 84,157<br>\$ 870<br>\$ 416<br>\$ 8,114<br>\$ 2,328,318<br>\$ 456,569<br>\$ 5,878           | 20.4%<br>7.8%<br>-51.3%<br>-78.0%<br>-86.2%<br>-53.3%<br>-52.1%<br>-52.0% | 4.8%<br>9.8%<br>-11.2%<br>-11.2%<br>-2.2%<br>-100.0%<br>-12.0%<br>-7.1%     |  |
| EXPENDITURES (CTC/Operators Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Operating Debt Service - Principal & Interest Leases and Rentals Contrib. to Capital Equip. Replacement Fund In-Kind, Contributed Services Allocated Indirect apital Expenditures Equip. Purchases with Grant Funds Equip. Purchases with Carl Revenue Equip. Purchases with Rate Generated Rev.  | \$ 124,722<br>\$ 32,712<br>\$ 155,197<br>\$ 4,457<br>\$ 9,540<br>\$ 90,000<br>\$ 4,335,437<br>\$ 350,000                    | \$4,294,525  Include Coordina  \$ 150,137 \$ 35,264 \$ 75,649 \$ 980  \$ 212 \$ 4,454  \$ 138,012 \$ 168,000 \$ 189,000                                  | \$ 157,362<br>\$ 38,716<br>\$ 84,157<br>\$ 870<br>\$ 416<br>\$ 8,114<br>\$ 2,328,318<br>\$ 456,569<br>\$ 5,878           | 20.4%<br>7.8%<br>-51.3%<br>-78.0%<br>-86.2%<br>-53.3%<br>-52.1%<br>-52.0% | 4.8%<br>9.8%<br>-11.2%<br>-11.2%<br>-2.2%<br>-100.0%<br>-12.0%<br>-7.1%     |  |
| EXPENDITURES (CTC/Operators Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Operating Debt Service - Principal & Interest Leases and Rentals Contrib. to Capital Equip. Replacement Fund In-Kind, Contributed Services Allocated Indirect apital Expenditures Equip. Purchases with Cacal Revenue Equip. Purchases with Cacal Revenue Equip. Purchases with Rate Generated Rev. Capital Debt Service - Principal & Interest           | \$ 124,722<br>\$ 32,712<br>\$ 155,197<br>\$ 4,457<br>\$ 9,540<br>\$ 90,000<br>\$ 4,335,437<br>\$ 350,000                    | \$4,294,525  include Coordina  \$ 150,137 \$ 35,264 \$ 75,649 \$ 980 \$ 212 \$ 4,454 \$ 138,012 \$ 168,000 \$ 189,000  \$ 184                            | \$ 157,362<br>\$ 38,716<br>\$ 84,157<br>\$ 870<br>\$ 416<br>\$ 8,114<br>\$ 2,328,318<br>\$ 456,569<br>\$ 5,878           | 20.4%<br>7.8%<br>-51.3%<br>-78.0%<br>-86.2%<br>-53.3%<br>-52.1%<br>-52.0% | 4.8%<br>9.8%<br>-11.2%<br>-11.2%<br>-2.2%<br>-100.0%<br>-100.0%<br>-7.1%    | ERROR: In at least one of the 3 columns, bus pass program revenue does not equal expenses  |
| EXPENDITURES (CTC/Operators Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Operating Debt Service - Principal & Interest Leases and Rentals Contrib. to Capital Equip. Replacement Fund In-Kind, Contributed Services Allocated Indirect apital Expenditures Equip. Purchases with Cacal Revenue Equip. Purchases with Cacal Revenue Equip. Purchases with Rate Generated Rev. Capital Debt Service - Principal & Interest           | \$ \$5,103,849  NLY / Do NOT  \$ 124,722 \$ 32,712 \$ 155,197 \$ 4,457 \$ 90,000  \$ 90,000 \$ 4,335,437 \$ 350,000  \$ 244 | \$4,294,525  include Coordina  \$ 150,137 \$ 35,264 \$ 75,649 \$ 980 \$ 212 \$ 4,454 \$ 138,012 \$ 2,078,407 \$ 168,000 \$ 189,000  \$ 184  \$ 1,454,226 | \$ 157,362<br>\$ 38,716<br>\$ 84,157<br>\$ 870<br>\$ 416<br>\$ 8,114<br>\$ 2,328,318<br>\$ 456,569<br>\$ 5,878<br>\$ 171 | 20.4%<br>7.8%<br>-51.3%<br>-78.0%<br>-86.2%<br>-53.3%<br>-52.1%<br>-52.0% | 4.8%<br>9.8%<br>-11.2%<br>-11.2%<br>-2.2%<br>-100.0%<br>-100.0%<br>-7.1%    |  |
| EXPENDITURES (CTC/Operators Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Operating Debt Service - Principal & Interest Leases and Rentals Contrib. to Capital Equip. Replacement Fund In-Kind, Contributed Services Allocated Indirect apital Expenditures Equip. Purchases with Grant Funds Equip. Purchases with Grant Funds Equip. Purchases with Rate Generated Rev. Capital Debt Service - Principal & Interest  Total Expenditures  Total Expenditures | \$ \$5,103,849  NLY / Do NOT  \$ 124,722 \$ 32,712 \$ 155,197 \$ 4,457 \$ 90,000  \$ 90,000 \$ 4,335,437 \$ 350,000  \$ 244 | \$4,294,525  include Coordina  \$ 150,137 \$ 35,264 \$ 75,649 \$ 980 \$ 212 \$ 4,454 \$ 138,012 \$ 2,078,407 \$ 168,000 \$ 189,000  \$ 184  \$ 1,454,226 | \$ 157,362<br>\$ 38,716<br>\$ 84,157<br>\$ 870<br>\$ 416<br>\$ 8,114<br>\$ 2,328,318<br>\$ 456,569<br>\$ 5,878<br>\$ 171 | 20.4%<br>7.8%<br>-51.3%<br>-78.0%<br>-86.2%<br>-53.3%<br>-52.1%<br>-52.0% | 4.8%<br>9.8%<br>-11.2%<br>-11.2%<br>-2.2%<br>-100.0%<br>-100.0%<br>-7.1%    |  |
| EXPENDITURES (CTC/Operators Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Operating Debt Service - Principal & Interest Leases and Rentals Contrib. to Capital Equip. Replacement Fund In-Kind, Contributed Services Allocated Indirect apital Expenditures Equip. Purchases with Grant Funds Equip. Purchases with Grant Funds Equip. Purchases with Rate Generated Rev. Capital Debt Service - Principal & Interest  Total Expenditures  Total Expenditures | \$ \$5,103,849  NLY / Do NOT  \$ 124,722 \$ 32,712 \$ 155,197 \$ 4,457 \$ 90,000  \$ 90,000 \$ 4,335,437 \$ 350,000  \$ 244 | \$4,294,525  include Coordina  \$ 150,137 \$ 35,264 \$ 75,649 \$ 980 \$ 212 \$ 4,454 \$ 138,012 \$ 2,078,407 \$ 168,000 \$ 189,000  \$ 184  \$ 1,454,226 | \$ 157,362<br>\$ 38,716<br>\$ 84,157<br>\$ 870<br>\$ 416<br>\$ 8,114<br>\$ 2,328,318<br>\$ 456,569<br>\$ 5,878<br>\$ 171 | 20.4%<br>7.8%<br>-51.3%<br>-78.0%<br>-86.2%<br>-53.3%<br>-52.1%<br>-52.0% | 4.8%<br>9.8%<br>-11.2%<br>-11.2%<br>-2.2%<br>-100.0%<br>-100.0%<br>-7.1%    |  |

#### **Comprehensive Budget Worksheet** Version 1.4 CTC: Broward County Board of County Commissioners County: Broward 1. Complete applicable **GREEN** cells in columns 2, 3, 4, and 7 Current Year's APPROVED Budget, as amended Upcoming Year's PROPOSED Budget Prior Year's ACTUALS Proposed % Change from Confirm whether revenues are collected as a system subsidy VS July 1st of July 1st of July 1st of a purchase of service at a unit price. % Change 2013 2014 2015 Current Year to from Prior Year to to June 30th of June 30th of June 30th of Upcoming Year Current Year 2014 2015 2016 Explain Changes in Column 6 That Are > $\pm$ 10% and Also > $\pm$ \$50,000

#### **Budgeted Rate Base Worksheet**

Version 1.4

CTC: Broward County Board of County Commissioners

cal match req

\$ 251,763 \$ -

County: Broward

1. Complete applicable GREEN cells in column 3; YELLOW and BLUE cells are automatically completed in column 3

| 2. | Complete | applicable | GOLD | cells in | column and 5 |
|----|----------|------------|------|----------|--------------|
|----|----------|------------|------|----------|--------------|

|   | Upcoming Year's BUDGETED Revenues |
|---|-----------------------------------|
|   | from                              |
|   | July 1st of <b>2015</b>           |
|   | to<br>June 30th of                |
|   | 2016                              |
| 1 | 2                                 |

| What amount of the<br>Budgeted Revenue<br>in col. 2 will be<br>generated at the<br>rate per unit<br>determined by this<br>spreadsheet, OR<br>used as local match<br>for these type<br>revenues? | Budgeted Rate | What amount of the<br>Subsidy Revenue in<br>col. 4 will come<br>from funds to<br>purchase<br>equipment, OR will<br>be used as match<br>for the purchase of<br>equipment? |
|---|---------------|--|
| Teverides:  | the reac base | equipment:   |

| REVENUES (CTC/Operators ONLY)   | -        |
|---|----------|
| Local Non-Govt  | Ė        |
| Local Non-Govt  | Ė        |
| Farebox   | Ė        |
| Farebox   | Ė        |
| Medicaid Co-Pay Received   \$   | Ė        |
| Donations/ Contributions   \$   In-Kind, Contributed Services   \$   Other   \$   \$   S   Eus Pass Program Revenue   \$   Local Government   |          |
| In-Kind, Contributed Services   \$   Other   \$   Bus Pass Program Revenue   \$   Local Government     District School Board   \$   Compl. ADA Services   \$   Services   S   S   Services   S   S   S   S   S   S   S   S   S   S | =        |
| Other   | -        |
| Bus Pass Program Revenue \$ Local Government  District School Board \$ Compl. ADA Services \$   | Ė        |
| Local Government  District School Board \$ Compl. ADA Services \$   | _        |
| Local Government  District School Board \$ Compl. ADA Services \$   |          |
| District School Board \$ Compl. ADA Services \$   |          |
| Compl. ADA Services \$  |          |
| Compl. ADA Services \$ County Cash \$   | -        |
| County Cash \$  |          |
|   | -        |
| County In-Kind, Contributed Services \$   | 171      |
| City Cash \$  | _        |
| City In-kind, Contributed Services \$   | _        |
| Other Cash \$ 280,  | 036      |
|   | 030      |
| Other In-Kind, Contributed Services \$  | <u> </u> |
| Bus Pass Program Revenue \$   |          |
| CTD   |          |
| Non-Court Tris December 10 0000   | 000      |
| Non-Spons. Trip Program \$ 2,265,   | ರಿರಿತ    |
| Non-Spons. Capital Equipment \$   |          |
| Rural Capital Equipment \$  |          |
| Other TD \$   |          |
| Bus Pass Program Revenue \$ 534,  | 500      |
| USDOT & FDOT  |          |
|   |          |
| 49 USC 5307 \$  |          |
| 49 USC 5310 \$  |          |
| 49 USC 5311 (Operating) \$  |          |
| 49 USC 5311(Capital) \$   | -        |
| Block Grant \$  | -        |
| Service Development \$  | -        |
| Commuter Assistance \$  | -        |
| Other DOT \$  | _        |
| Bus Pass Program Revenue \$   | _        |
|   | _        |
| AHCA  |          |
| Medicaid \$   | -        |
| Other AHCA \$   | _        |
|   |          |
|   | ÷        |
| Bus Pass Program Revenue \$   | Ė        |
|   | Ė        |
| Bus Pass Program Revenue \$ DCF   | =        |
| Bus Pass Program Revenue         \$           DCF         Alcoh, Drug & Mental Health         \$  | _        |
| Bus Pass Program Revenue         \$           DCF         Alcoh, Drug & Mental Health         \$           Family Safety & Preservation         \$  |          |
| Bus Pass Program Revenue   \$   | _        |
| Bus Pass Program Revenue \$ DCF  Alcoh, Drug & Mental Health \$ Family Safety & Preservation \$ Comm. Care Dis./Aging & Adult Serv. \$ Other DCF \$   | =        |
| Bus Pass Program Revenue   \$   | _        |
| Bus Pass Program Revenue \$ DCF  Alcoh, Drug & Mental Health \$ Family Safety & Preservation \$ Comm. Care Dis./Aging & Adult Serv. \$ Other DCF \$   | -        |
| Bus Pass Program Revenue   \$   DCF     Alcoh, Drug & Mental Health   \$   Family Safety & Preservation   \$   Comm. Care Dis./Aging & Adult Serv.   \$   Other DCF   \$   Bus Pass Program Revenue   \$   DOH  | -        |
| Bus Pass Program Revenue   \$   DCF   | -        |
| Bus Pass Program Revenue   \$   DCF   | -        |
| Bus Pass Program Revenue   \$   DCF   | -        |
| Bus Pass Program Revenue   \$   DCF   | -        |
| Bus Pass Program Revenue   \$   DCF   | -        |
| Bus Pass Program Revenue   \$   DCF   | -        |
| Bus Pass Program Revenue   \$   DCF   | -        |
| Bus Pass Program Revenue   \$   | -        |
| Bus Pass Program Revenue   \$   DCF   | -        |
| Bus Pass Program Revenue   \$   |          |
| Bus Pass Program Revenue   \$   DCF   | -        |
| Bus Pass Program Revenue   \$   |          |
| Bus Pass Program Revenue   \$   DCF   |          |
| Bus Pass Program Revenue   \$   DCF   |          |
| Bus Pass Program Revenue   \$   DCF   |          |
| Bus Pass Program Revenue   \$   |          |
| Bus Pass Program Revenue   \$   DCF   |          |
| Bus Pass Program Revenue   \$   |          |
| Bus Pass Program Revenue   \$   DCF   |          |
| Bus Pass Program Revenue   \$   |          |
| Bus Pass Program Revenue  |          |
| Bus Pass Program Revenue  |          |

| for these type<br>revenues? | EXc        | luded from     | for the purchase of |
|-----------------------------|------------|----------------|---------------------|
| revenues?                   | the        | Rate Base<br>4 | equipment?<br>5     |
| 3                           |            | 4              | 3                   |
|                             |            |                |                     |
|                             |            |                |                     |
|                             |            |                |                     |
|                             | \$         |                |                     |
|                             | \$         | - :            |                     |
|                             | \$         |                |                     |
| \$                          | - \$       |                |                     |
| Ψ                           | \$         | -              |                     |
| \$                          | - \$       |                |                     |
| Ψ                           | Ţ          |                |                     |
|                             |            |                |                     |
|                             | - \$       | -              |                     |
| \$                          | - \$       |                |                     |
|                             |            |                |                     |
| \$                          | - \$       | 171            |                     |
|                             | \$         |                |                     |
| \$                          | - \$       |                |                     |
|                             | \$         | 280,036        |                     |
|                             | - \$       | -              |                     |
| \$                          | - \$       |                |                     |
|                             |            |                |                     |
| \$ 2,265,863                | 3 \$       |                | \$ -                |
|                             | - \$       |                | \$ -                |
|                             | - \$       |                | \$ -                |
| Ψ                           | \$         |                |                     |
| \$                          | - \$       | 534,500        |                     |
|                             |            |                |                     |
|                             |            |                |                     |
| \$                          | - \$       | -              |                     |
| \$                          | - \$       | -              | \$ -                |
|                             | \$         |                |                     |
| \$                          | - \$       |                | \$ -                |
|                             | - \$       |                |                     |
| \$                          | - \$       |                |                     |
| \$                          | - \$       | -              |                     |
| •                           | \$         | <u> </u>       |                     |
| \$                          | - \$       | -              |                     |
|                             |            |                |                     |
| \$                          | - \$       |                |                     |
| -                           | - \$       |                |                     |
| \$                          | - \$       |                |                     |
|                             |            |                |                     |
|                             |            |                |                     |
|                             | - \$       | -              |                     |
|                             | - \$       | -              |                     |
| \$                          | - \$<br>\$ | -              |                     |
| •                           | \$         | -              |                     |
| \$                          | - \$       |                |                     |
|                             |            |                |                     |
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| Ψ                           | - \$<br>\$ |                |                     |
| \$                          | - \$       | -              | <u> </u>            |
| *                           | 1 -        |                |                     |
|                             |            |                |                     |
| \$                          | - \$       |                |                     |
| \$                          | - \$       |                |                     |
| \$                          | - \$       | -              |                     |
| \$                          | - \$       |                |                     |
|                             | \$         |                |                     |
| \$                          | - \$       |                |                     |
|                             |            |                |                     |
|                             |            |                |                     |
| \$                          | - \$       | -              |                     |
|                             | \$         | -              |                     |
| \$                          | - \$       |                |                     |
|                             |            |                |                     |
| \$                          | - \$       |                |                     |
|                             | - \$       |                |                     |
| Ψ                           | \$         |                |                     |
| \$                          | - \$       | <del></del>    |                     |
| Ψ                           | - j φ      |                |                     |
|                             |            |                |                     |
| \$                          | - \$       | -              |                     |
|                             |            |                |                     |

YELLOW cells are NEVER Generated by Applying Authorized Rates

BLUE cells

Should be funds generated by rates in this spreadsheet

#### GREEN cells

MAY BE Revenue Generated by Applying Authorized Rate per Mile/Trip Charges

Fill in that portion of budgeted revenue in Column 2 that will be <u>GENERATED</u> through the application of authorized per mile, per trip, or combination per trip plus per mile rates. Also, include the amount of funds that are Earmarked as local match for Transportation Services and <u>NOT</u> Capital Equipment purchases.

If the Farebox Revenues are used as a source of Local Match 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 no

Please review all Grant Applications and Agreements containing State and/or Federal funds for the proper Match Requirement levels and allowed sources.

#### GOLD cells

Fill in that portion of Budgeted Rate Subsidy Revenue in Column 4 that will come from Funds Earmarked by the Funding Source for Purchasing Capital Equipment. Also include the portion of Local Funds earmarked as Match related to the Purchase of Capital Equipment if a match amount is required by the Funding Source.

#### **Budgeted Rate Base Worksheet**

Version 1.4

CTC: Broward County Board of County Commissioners

County: Broward

1. Complete applicable GREEN cells in column 3; YELLOW and BLUE cells are automatically completed in column 3

2. Complete applicable GOLD cells in column and 5

| Revenues from July 1st of 2015 to June 30th of |
|--|
| July 1st of<br>2015<br>to<br>June 30th of      |
| 2015<br>to<br>June 30th of                     |
| to<br>June 30th of                             |
| June 30th of                                   |
| 2016   |
|  |
| 2  |
|  |
| \$   |
| \$   |
| \$   |
| \$   |
|  |
| \$   |
| \$   |
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| \$   |
| \$   |
| \$   |
|  |
| \$   |
| \$   |
| \$   |
| \$   |
|  |
| \$   |
| \$ 3,080,570                                   |
|  |

| What amount of the<br><u>Budgeted Revenue</u> in col. 2 will be<br>generated at the<br>rate per unit<br>determined by this<br>spreadsheet, OR<br>used as local match<br>for these type<br>revenues? | Budgeted Rate<br>Subsidy Revenue<br>EXcluded from<br>the Rate Base<br>4 | What amount of the<br>Subsidy Revenue in<br>col. 4 will come<br>from funds to<br>purchase<br>equipment, OR will<br>be used as match<br>for the purchase of<br>equipment? |
|---|---|--|
| •   | \$ -  |  |
| \$ -<br>\$ -  | \$ -  |  |
| φ -   | \$ -  |  |
| s -   | \$ -  |  |
| <u> </u>  | -   |  |
|   | \$ -  |  |
| \$ -  | \$ -  |  |
|   | \$ -  |  |
|   | \$ -  | <b>—</b>   |
|   | \$ -  | 1  |
|   |   |  |
| e   | c c   |  |
| \$ -  | \$ -  |  |
| \$ -<br>\$ -  | \$ -  |  |
|   | \$ -<br>\$ -  |  |
|   | \$ -  |  |

\$ 2,265,863 \$

| perating Expenditures                         |      |         |
|---|------|---------|
| Labor   | \$   | 157,3   |
| Fringe Benefits                               | \$   | 38.7    |
| Services                                      | \$   | 84,1    |
| Materials and Supplies                        | \$   | 8       |
| Utilities                                     | \$   |         |
| Casualty and Liability                        | \$   | 4       |
| Taxes   | \$   | 8,1     |
| Purchased Transportation:                     |      |         |
| Purchased Bus Pass Expenses                   | \$   |         |
| School Bus Utilization Expenses               | \$   |         |
| Contracted Transportation Services            | \$   | 2,328,3 |
| Other   | \$   | 456,5   |
| Miscellaneous                                 | \$   | 5,8     |
| Operating Debt Service - Principal & Interest | \$   |         |
| Leases and Rentals                            | \$   |         |
| Contrib. to Capital Equip. Replacement Fund   | \$   |         |
| In-Kind, Contributed Services                 | \$   | 1       |
| Allocated Indirect                            | \$   |         |
| Capital Expenditures                          |      |         |
| Equip. Purchases with Grant Funds             | \$   |         |
| Equip. Purchases with Local Revenue           | \$   |         |
| Equip. Purchases with Rate Generated Rev.     | \$   |         |
| Capital Debt Service - Principal & Interest   | \$   |         |
|   | s    |         |
|   | Ψ    |         |
| Total Expenditures =                          | : \$ | 3,080,5 |
| minus EXCLUDED Subsidy Revenue =              | \$   | 814,7   |
| Budgeted Total Expenditures INCLUDED in       |      |         |
| Rate Base =                                   | \$   | 2,265,8 |
| Rate Base Adjustment <sup>1</sup> =           |      |         |

\$ 814,707

814,707 \$

Amount of <u>Budgeted</u> Operating Rate Subsidy Revenue

#### <sup>1</sup> Rate Base Adjustment Cell

Rate Base Adjustment Cell

If necessary and justified, this cell is where you
could optionally adjust proposed service rates
up or down to adjust for program revenue (or
unapproved profit), or losses from the Actual
period shown at the bottom of the
Comprehensive Budget Sheet. This is not the
only acceptable location or method of
reconciling for excess gains or losses. If
allowed by the respective funding sources,
excess gains may also be adjusted by providing
system subsidy revenue or by the purchase of
additional trips in a period following the Actual
period. If such an adjustment has been made,
provide notation in the respective exlanation
area of the Comprehensive Budget tab.

<sup>1</sup>The Difference between Expenses and Revenues for Fiscal Year:

2013 - 2014

Once Completed, Proceed to the Worksheet entitled "Program-wide Rates"

Rate Model 2015-16: Budgeted Rate Base

#### **Worksheet for Program-wide Rates**

CTC: Broward County B(Version 1.4

County: Broward

1. Complete Total Projected Passenger Miles and ONE-WAY Passenger Trips (GREEN cells) below

Do NOT include trips or miles related to Coordination Contractors!

Do NOT include School Board trips or miles UNLESS......

INCLUDE all ONE-WAY passenger trips and passenger miles related to services you purchased from your transportation operators!

Do NOT include trips or miles for services provided to the general public/private pay UNLESS..

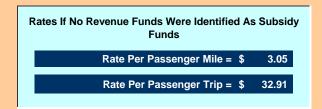
Do NOT include escort activity as passenger trips or passenger miles unless charged the full rate for service!

Do NOT include fixed route bus program trips or passenger miles!



Fiscal Year 2015 - 2016

Avg. Passenger Trip Length = 10.8 Miles



Once Completed, Proceed to the Worksheet entitled "Multiple Service Rates"

#### **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)

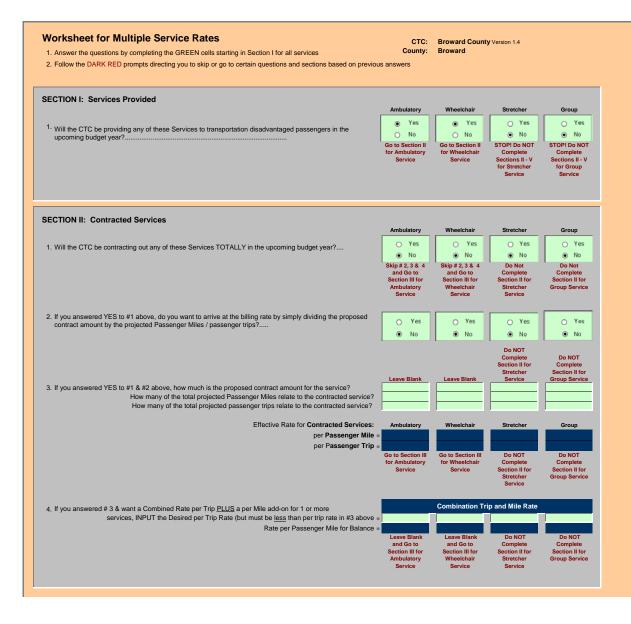
The miles that vehicles are scheduled to or actually travel while in revenue service. Vehicle revenue miles exclude:

Deadhead

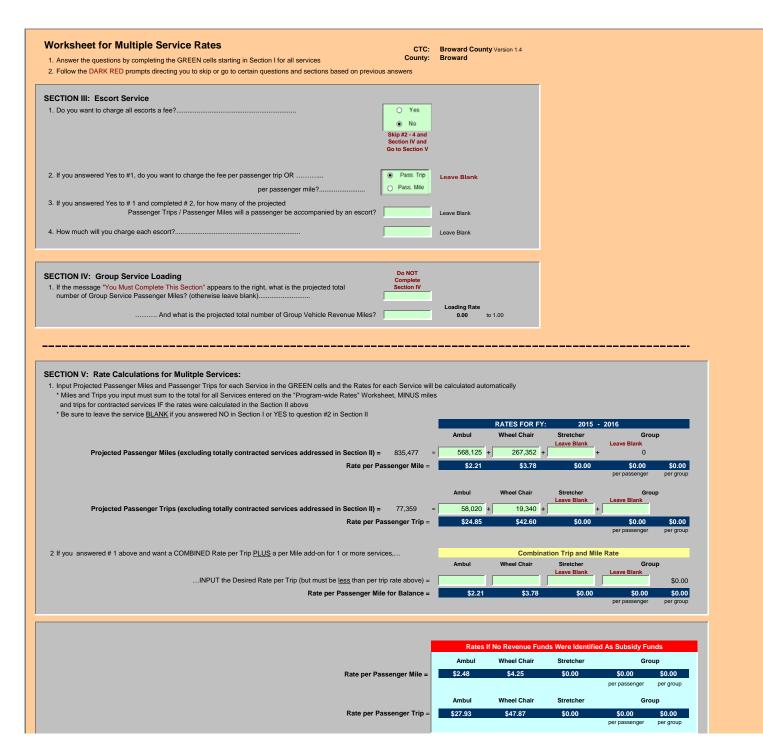
Operator training, and Vehicle maintenance testing, as well as School bus and charter services.

#### Passenger Miles (PM)

The cumulative sum of the distances ridden by each passenger.



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Rate Model 2015-16: Multiple Service Rates



#### **Worksheet for Multiple Service Rates**

CTC: Broward County Version 1.4
County: Broward

- 1. Answer the questions by completing the GREEN cells starting in Section I for all services
- 2. Follow the DARK RED prompts directing you to skip or go to certain questions and sections based on previous answers

Program These Rates Into Your Medicaid Encounter Data

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