

Citrus County Transportation Disadvantaged Local Coordinating Board (LCB) Annual Workshop

May 21, 2020 at 10:30 a.m.

MEETING WILL BE CONDUCTED VIA ZOOM WEBINAR

To participate in public comment you can join Zoom webinar via any computer or smart device

at:

https://hernandoclerk.zoom.us/webinar/register/WN hns7C8u5SoqE6yyRZr1VSg

The webinar will be recorded. Attendees will be required to register before they are connected to the meeting.

AGENDA

A CALL TO ORDER

- 1. Moment of Silence
- 2. Pledge of Allegiance
- 3. Introduction of Committee Members and Staff
- 4. Declaration of Quorum
- B APPROVAL/MODIFICATION OF AGENDA (Limited to Board and Staff comment only)

C CORRESPONDENCE/INFORMATIONAL ITEMS

- 1. Citrus County Transportation Disadvantaged Service Plan (TDSP)
- 2. Goals for FY 2020/2021
- D CITIZEN COMMENTS

E COMMISSION MEMBER COMMENTS

- F MPO STAFF COMMENTS
- G ADJOURNMENT AND NEXT MEETING: The May 21, 2020, regular meeting of the LCB will be conducted upon conclusion of the annual workshop at the Citrus County Transit Center, 1600 Lecanto Highway, Lecanto, FL

The meeting agenda and back-up materials are available online at: www.hernandocounty.us/hernandocitrusmpo.

C DISCUSSION/INFORMATIONAL ITEMS

1. Transportation Disadvantaged Service Plan

For the LCB's information, attached is a copy of the most up to date TDSP for Citrus County.

Attachment:	Citrus County TDSP FY 2019/20	
-------------	-------------------------------	--

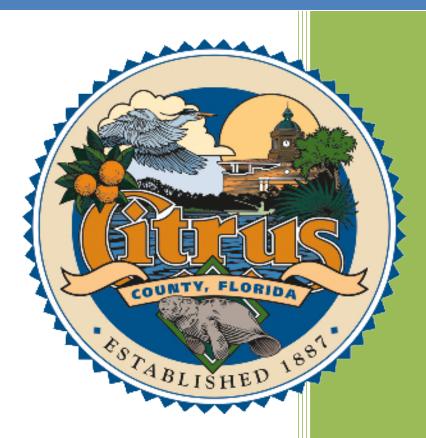
2. Goals for FY 2020/21

As the LCB may be aware, this is the last meeting of the FY 2019/2020 grant year. We are required to conduct a workshop once a year which may immediately precede the regular quarterly meeting. This meeting has been advertised as our public workshop.

To improve service and communication, the MPO staff would like to discuss goals and suggestions for improvements with the public and the board for the upcoming grant year. Our first meeting of the new grant year is scheduled for Wednesday August 20, 2020.

Attachment: N/A Discussion only

Citrus County Transportation Disadvantaged Service Plan (TDSP)



Citrus County Transit Services 1300 South Lecanto Highway Lecanto, Florida 34461

Approved May 23, 2019

Updated September 12, 2019

TABLE OF CONTENTS

Local Coordinating Board Membership Certification	4
Community Transportation Coordinator (CTC)	4
Development Plan	6
Introduction to the Service Area	6
Background of the TD Program	6
Commission for the Transportation Disadvantaged	7
Community Transportation Coordinator Designation / History	8
Designated Official Planning Agency	8
Designation Date / History	8
Organization Chart	9
Consistence of Review of Other Plans	10
Local Government Comprehensive Plan(s)	10
Regional Policy Plan(s)	10
Public Participation	11
Service Area Profile / Demographics	11
Land Use	11
Population / Composition	11
Transportation Disadvantaged Population:	11
Employment	13
Major Trip Generators/Attractors	14
Inventory of Available Transportation Services	16
Existing Transit Service	16
Transportation Alternatives	18
Service Analysis	20
Forecasts of Transportation Disadvantaged Population	20
Existing and Projected Population Characteristics Needs Assessment	21
Age Distribution	22
Citrus County Transportation 2018 Projected Transit Fleet and Facility Needs	24
Transportation Plan Impacts on Public Transit	25
Public Transit Plan	25
Orange Line Deviation Fixed Route Information	26
Barriers to Coordination	28
Goals, Objectives and Strategies	28
Service Plan / Operations	31
Type, hours and days of service	31
Accessing Services	31
Dage 2 of 59	

Transportation Operators and Coordination Contractors	. 31
Public Transit Utilization	. 31
School Bus Utilization	. 32
Vehicle Inventory	. 32
System Safety Program Plan Certification	. 33
Inter-county Services	. 33
Emergency Preparedness and Response	. 33
Education Efforts / Marketing	. 33
Acceptable Alternatives	. 33
Service Standards	. 33
First Aid Policy CTD required	. 34
Grievance Procedures	36
Community Transportation Coordinator Monitoring Procedures for Operations and	
Coordination Contractors	
Coordination Contract Evaluation Criteria	
Cost / Revenue Allocation and Rate Structure Justification	
Service Rates Summary	
Rate Model Worksheet	43
Quality Assurance	53
Service Standards	
Commission Standards	. 54
Community Transportation Coordinator Evaluation Process	55
Evaluation Process	. 55
CTC Evaluation Process	. 55
Development Plan	56
Introduction of Service Area	. 56
Service Area Profile / Demographics	. 56
Service Analysis	. 56
Service Plan Operations	. 56
For Operators and Coordination Contractors	. 57
Cost / Revenue Allocation and Rate Structure Justification	. 57
Quality Assurance	57
Community Transportation Coordinator Evaluation Process	. 57
Billing requirements to contracted operators	. 57

Local Coordinating Board Membership Certification

The designated official planning agency is responsible for appointing a local coordinating board in each county. The purpose of the coordinating board is to provide advice and direction to the CTC concerning the coordination of transportation services.

According to Rule 41-2, FAC, there are eighteen (18) members appointed to the local coordinating board. The designated official planning agency appoints an elected official to serve as the official chairperson for all local coordinating board meetings.

- The Florida Department of Transportation.
- A representative of the Florida Department of Children and Family Services.
- A representative of the Public Education Community.
- A representative of the Florida Division of Vocational Rehabilitation.
- A person who is recognized by the Florida Department of Veterans Affairs as representing veterans.
- A person who is recognized by the President of the Florida Association for Community Action as representing the economically disadvantaged.
- A person over sixty representing the elderly.
- A person with a disability representing the disabled.
- Two citizen advocates. One whom must be a person who uses the transportation service(s) of the system as their primary means of transportation.
- A local representative for children at risk.
- In areas where they exist, the Chairperson or designee of the local mass transit or public transit system's Board.
- A representative of the Department of Elder Affairs.
- An experienced representative of the local private for-profit transportation industry.
- local representative of the Florida Agency for Health Care Administration.
- A representative of the Regional Workforce Development Board.
- A representative of the local medical community.
- Agency for Persons with Disabilities

The following are some of the duties of the local coordinating board:

- Approving the Community Transportation Coordinator's Memorandum of Agreement (MOA) and Service Plan.
- Annually evaluating the Community Transportation Coordinator's performance or reviewing the report from an outside evaluator.
- Reviewing all applications for local, state, and federal transportation disadvantaged funds.

Community Transportation Coordinator (CTC)

The Community Transportation Coordinator is the agency or organization in each county responsible for ensuring that coordinated transportation services are provided to serve the transportation disadvantaged. The Citrus County Board of County Commissioners is the designated CTC for Citrus County.

The CTC may provide all or a portion of transportation services in a designated service area. CTC's may also subcontract or broker services if it is cost effective and efficient.

The following are some responsibilities of the CTC:

- Develop and implement a Memorandum of Agreement (MOA) and Service Plan.
- Execute contracts for services with transportation operators.
- Review all applications for federal, state, and local funding (in conjunction with the local coordinating board);
- Prepare an Annual Operating Report.

Hernando/Citrus Metropolitan Planning Organization 1661 Blaise Drive, Brooksville FL, 34601

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 41-2012(3), FAC, does in fact represent the appropriate parties as identified in the following lists; and
- 2. The membership (shown in Table 1: Membership of the Local Coordinating Board) represents, to the maximum extent feasible, a cross section of the local community.

Signature:

Date: 9/1.3/19

Table 1: Membership of the Local Coordinating Board

Repr	esentation	Member	Alternate	Term
1.	Chairperson	Jimmie T. Smith		Official
2.	Elderly	Beverly Isabelle		3/19/2022
3.	Disabled	Stephen C. Brown		3/15/2021
4.	Citizen Advocate (1 of 2)	Vacant		NA
5.	Citizen Advocate/User (2 of 2)	David Douglas		3/15/2021
6.	Children at Risk	Sandra Woodard	Sue Littnan	NA
7.	Community Action	Ginger West		NA
8.	Public Education	Marilyn Farmer		NA
9.	Dept. of Transportation	Dave Newell	Katina Kavouklis	NA
10.	Dept. of Children and Families	Vacant		NA
11.	Dept. of Elder Affairs	Vacant		NA
12.	Dept. of Vocational Rehabilitation	Jeffrey Aboumrad		NA
13.	Dept. of Health Care Administration	Tamyika Young	Calvin Smith	NA
14.	Regional Workforce	Brenda Chrisman		NA
15.	Veteran Services	Vacant		
16.	Transportation Industry	Terrence Garrity		1/31/2020
17.	Local Medical Community	Katie Lucas (Susan K.)		NA
18.	Agency for Persons with Disabilities	Elizabeth Watson		NA

Development Plan

Introduction to the Service Area

The Citrus County Transit System (CCT) operates a demand-response door-to-door bus service for residents of the County. This para transit service provides a transportation option to the county's transportation disadvantaged population (elderly, disabled, and economically disadvantaged) a potential alternative to single-occupancy driving along with a deviated fixed route linking Beverly Hills, Lecanto, Inverness, Crystal River, Hernando, and Floral City.

CCT operates 25 buses and vans with an average of 8,407 trips a month. The transit system has been in operation since 1978 under the County's Community Services. CCT's current para-transit bus service is considered sufficient to serve the County's generally rural development pattern and density.

CCT's service satisfies the County's Transportation Disadvantaged Services Program which was developed based on Rule 41-2, Florida Administrative Code, and Chapter 427, Florida Statutes. The **Hernando/Citrus Metropolitan Planning Organization is** the Designated Official Planning Agency for the purposes of implementing the County's Transportation Disadvantaged Services program and the BOCC approves the CCT's annual funding and operating budget. The County's Community Transportation Coordinator (CTC) is currently filled by the CCT's director.

Aside from the BOCC, a local Transportation Disadvantaged Coordinating Board also gives guidance to the planning and operation of CCT. The local coordinating board is comprised of citizen volunteers representing the elderly, disabled, economically disadvantaged, military veterans, and Citrus County citizens at large. The local coordinating board also includes representatives from the County School Board, the Florida Department of Transportation (FDOT), the Department of Children and Families, and the Labor and Employment Services Sector.

CCT is supported by various funding sources from the Federal Transportation Administration, the State of Florida, and the County. The Federal Transportation Administration funding is derived from 5307Urbanized Area Formula Grants, State funding consists of the FDOT 5310 and 5311 grants, and funds from the Florida Commission for the Transportation Disadvantaged. The County provides matching funds for the system's operation from the general fund.

Background of the TD Program

The transportation disadvantaged are defined in Chapter 427, Florida Statutes, as: "Those persons who because of physical or mental disability, income, status, or age are unable to transport themselves or purchase transportation and are, therefore, dependent upon others to obtain access to health care, employment, education, shopping, social activities, or other life-sustaining activities, or children who are disabled or high-risk or at-risk as defined in Section 411.202, Florida Statutes."

Florida's Transportation Disadvantaged Program began in 1979 with the adoption of Chapter 427, Florida Statutes. The Florida Legislature adopted this legislation to provide transportation disadvantaged services in a coordinated fashion.

In 1989, the Florida Legislature reviewed Chapter 427, Florida Statutes according to the State's Regulatory Sunset Act (Chapter 11.61, Florida Statutes). During this legislative review, the Legislature decided to reenact chapter 427, Florida Statutes (FS) with several revisions.

In 1990, Rule 41-2 of the Florida Administrative Code (FAC) was adopted to implement the provision of Chapter 427. In addition, Rule 41-2 of the FAC assigns the Commission for the Transportation Disadvantaged with the responsibility to accomplish the coordination of transportation services provided to the transportation disadvantaged.

Page 6 of 58

The following sections discuss each of the major components of the Transportation Disadvantaged program.

Commission for the Transportation Disadvantaged

The Commission for the Transportation Disadvantaged is independent and reports to the Governor and the Legislature. Chapter 427, FS states that:

"The purpose of the Commission is to accomplish the coordination of transportation services to the transportation disadvantaged."

The Commission currently consists of the following members:

- The Secretary of the Department of Transportation or the Secretary's designee.
- The Secretary of the Department of Children and Families or the Secretary's designee.
- The Commission of Education or the Commissioner's designee.
- The Director of the Agency for Health Care Administration or the Director's designee.
- The Secretary of the Department of Labor and Employment Security or the Secretary's designee.
- The Executive Director of the Department of Veteran's Affairs or the Executive Director's designee.
- A representative of the Florida Association for Community Action, who shall serve at the pleasure of that association.
- A person over the age of sixty, who is a member of a recognized statewide organization representing elderly Floridian.
- A person with a disability, who is a member of a recognized statewide organization representing Floridians with disabilities.
- Two citizen advocates, one representing rural citizens and one representing urban citizens.
- A representative of the Community Transportation Coordinators.
- A representative of the Early Childhood Council.
- The Secretary of the Department of Elder Affairs or the Secretary's designee.
- A representative of the Florida Transit Association, who shall serve at the pleasure of that association.
- Six representatives of current private for profit or private not-for-profit transportation operators;
- Six representatives of the non-transportation business community.

The Governor appoints representatives for Persons with Disabilities, the Elderly, Community Transportation Coordinators, and Citizen Advocates (two) for four-year terms. The Commissioner of Agriculture and Consumer Services appoints the Private For-Profit Operator representatives. The President of the Senate appoints three of the non-transportation business community representatives and the Speaker of the House of Representatives appoints the other three non-transportation business representatives. The remaining members serve without a fixed term.

The Chairperson and Vice-Chairperson of the Commission are elected annually by the Commission members.

Community Transportation Coordinator Designation / History

Designated Official Planning Agency

The designated official planning agency is responsible for transportation disadvantaged planning in a given area. In the urbanized areas of the state, the planning agencies are metropolitan planning organizations (MPOs). In the rural areas of the state, organizations that are eligible to be planning agencies are:

- County or city governments.
- Regional planning councils.
- Metropolitan planning organizations or;
- Local planning organizations who are currently performing planning activities in the service area.

Designation Date / History

Citrus County's Public Transit System, Citrus County Transit (CCT) originated in 1978, and is operated under the County's Community Services Department. The CCT was most recently re-designated as the CTC effective July 1, 2017.-2022.

In August of 1990, the Citrus County BOCC accepted the position of Designated Official Planning Agency for the purposes of implementing the County's Transportation Disadvantaged Services Program, pursuant to Rule 41-2, FAC, and Chapter 427, FS. The Florida Transportation Disadvantaged Program is administered by the Florida Commission for the Transportation Disadvantaged. Effective July 1, 2018, the Hernando/Citrus Metropolitan Organization became the Designated Official Planning Agency for Citrus County

A local Transportation Disadvantaged Coordinating Board was organized and chaired by a County Commissioner. The local Coordinating Board consists of citizen volunteers representing the elderly, disabled users of the transportation-disadvantaged program in the county, the economically disadvantaged, the military, the veterans, and the citizens at large.

A staff representative of the County School Board, the Florida Department of Transportation, the Department of Children and Families, and the Labor and Employment Services represents appropriate governmental agencies.

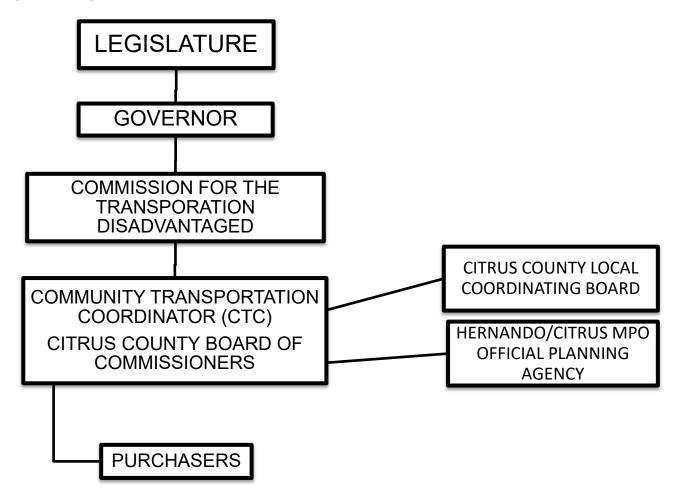
Citrus County Transit was appointed by the Florida Commission for the Transportation Disadvantaged to serve as Citrus County's Community Transportation Coordinator. The Florida Commission for the Transportation Disadvantaged has made grant funds available to support transit planning and the Citrus County Community Services Department, Transit Services is the recipient of those funds.

The Florida Commission for the Transportation Disadvantaged has also made grant funds available to implement the services to the transportation disadvantaged citizens of the County and these grant funds support capital equipment purchases and the operations of the program. The Citrus County Community Services Department, Transit Services is the recipient of these funds and the funds are called "Transportation Disadvantaged Trip/Equipment Funds."

Organization Chart

The following chart identifies the general organization of those involved in the provision of transportation disadvantaged service in Citrus County.

Figure 1: Organization Chart



Consistency Review of Other Plans

Local Government Comprehensive Plan(s)

The local comprehensive planning process involves essentially four basic steps:

- 1. The collection and analysis of pertinent data concerning the physical and socio-economic characteristics of the study area.
- 2. The formulation of goals for future growth and development.
- 3. The development of objectives and policies guided by the goals which are the essence of the Comprehensive Plan.
- 4. The implementation of the Comprehensive Plan.

The Transportation Disadvantaged Service Plan is consistent, to the maximum extent feasible, with the Citrus County Comprehensive Plan/Public Transit Element.

Regional Policy Plan(s)

Commission for the Transportation Disadvantaged 5-Year/20-Year Plan

The Commission for the Transportation Disadvantaged 5-Year/20-Year Plan established goals, objectives and a plan of action for the Transportation Disadvantaged Commission. The plan presents forecasts of the demand for transportation disadvantaged services, the cost of meeting the forecasted demand, the forecasts of future funding for transportation disadvantaged services and the approaches to balancing the supply and demand for these services. The plan also provides forecasts of the transportation disadvantaged population, the demand for trips, the number of trips supplied, the unmet demand for trips and the operating expenses.

The Transportation Disadvantaged Service Plan is consistent, to the maximum extent feasible, with the Commission for the Transportation Disadvantaged 5-Year/20-Year Plan.

Public Participation

The Transportation Disadvantaged Service Plan is approved annually by the Local Coordinating Board at an advertised public meeting. The Board is comprised of representatives from private and public agencies, as well as citizens. All meetings are open to the public.

Service Area Profile / Demographics

Citrus County is located in west central Florida along the Gulf Coast and is bounded by the Withlacoochee River on the north and east, Hernando County on the south, and the Gulf of Mexico on the west. The surrounding counties include Levy to the northwest, Marion to the northeast, Sumter to the east and southeast, and Hernando to the south. The county contains approximately 773 square miles. There are two incorporated places: The City of Inverness on the East Side of the county, and the City of Crystal River on the West Side.

Land Use

Citrus County is a largely rural county with the concentrations of population located in the Cities of Inverness and Crystal River. The unincorporated areas of the county are in transition from rural and agricultural land uses to rural residential and suburban residential uses. A large portion of the county is developed as low density residential or is vacant but committed for residential use. Another major land use is conservation. Lands owned by the State of Florida, Southwest Florida Water Management District (SWFWMD), and other public lands comprise a major portion of the County. A tabulation of the land uses in Citrus County is presented on the next page.

Population / Composition

Transportation Disadvantaged Population:

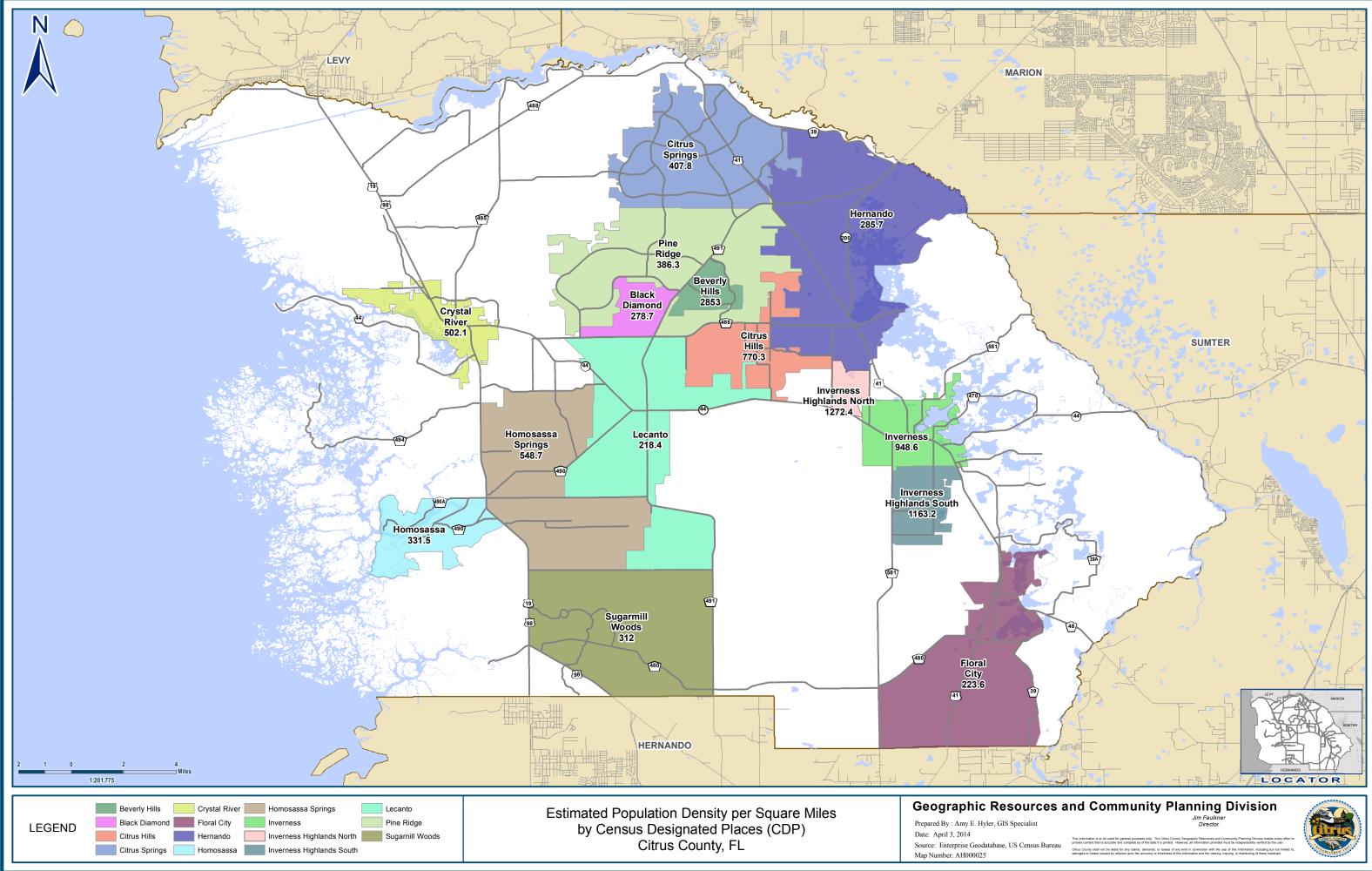
The projected number of "transportation disadvantaged" persons (including low income, physically and mentally disabled, and elderly) living in Citrus County is shown in Table 7-1. More than 50% of the county's population is considered potentially transportation disadvantaged. This population group has been consistently growing in the last few years, again, indicating a potential need for an increased level of transit services in the future.

The elderly, age 60 and over, make up the majority of the transportation disadvantaged in Citrus County and the mentally handicapped constitutes a small portion of the people using the CCT system.

 Table 2: Potential Transportation Disadvantaged Population in Citrus County by Year, 2017-2023

Year	Population
2017	68,193
2018	69,147
2019	70,114
2020	71,095
2021	73,089
2022	72,282
2023	75,540

*Includes Category I and II Transportation Disadvantaged Population



Employment

Table 3 outlines the employment in Citrus County by Major Industry based on the 2016 County Business Patterns from the US Census Fact Finder, Release Date 4/19/18.

Table 3:	Major Industries	Employment in Citrus	County by Industry Title,
----------	------------------	-----------------------------	---------------------------

				
2012 NAICS code	Industry	Paid employees for pay period including March 12 (number)	First-quarter payroll (\$1,000)	Annual payroll (\$1,000)
62	Health care and social assistance	10,283	\$96,161.00	\$407,181.00
44-45	Retail trade	5,686	\$37,078.00	\$155,600.00
72	Accommodation and food services	3,124	\$11,466.00	\$46,533.00
56	Administrative and support and waste management and remediation services	2,446	\$14,558.00	\$57,812.00
23	Construction	1,583	\$12,853.00	\$59,650.00
81	Other services (except public administration)	1,455	\$7,611.00	\$32,113.00
53	Real estate and rental and leasing	971	\$5,051.00	\$21,452.00
54	Professional, scientific, and technical services	853	\$8,736.00	\$38,557.00
22	Utilities	760	\$25,317.00	\$82,767.00
52	Finance and insurance	673	\$8,832.00	\$35,847.00
42	Wholesale trade	626	\$5,974.00	\$24,753.00
71	Arts, entertainment, and recreation	423	\$1,634.00	\$6,861.00
51	Information	328	\$3,379.00	\$13,325.00
31-33	Manufacturing	303	\$2,344.00	\$11,912.00
48-49	Transportation and warehousing	141	\$980.00	\$4,350.00
61	Educational services	61	\$341.00	\$1,412.00
55	Management of companies and enterprises	32	\$378.00	\$1,845.00
11	Agriculture, forestry, fishing and hunting	24	\$99.00	\$410.00
99	Industries not classified	4	\$12.00	\$60.00
	Total for all sectors	29,803	\$243,132.00	\$1,003,859.00

Major Trip Generators/Attractors

The major transit attractors and generators within the county are comprised of retail and shopping areas and institutional and civic uses. Of the existing generators, 32 are located along US-19, US-41, and SR-44. The majority of passengers come from the Beverly Hills area and use the system extensively. The majority of all trips are to shopping centers or medical facilities. The most frequented destinations are the Inverness Regional Mall, Kings Bay Plaza in Crystal River, Crystal River Mall, and Meadowcrest Commercial Professional Development.

Increased transit needs to and from institutional facilities is expected as some not-for-profit institutions such as The Light House, Blind Americans, Inc. and expand operations (Table 4: Existing Para-transit Generators and Attractors).

Facility Name	General Location
Inter-County Recycling	Lecanto
Cypress Cove	Crystal River
Candlewood Court	Inverness
Rendezvous Beauty Salon	Crystal River
Dollar General	Various
Salon Creations	Inverness
Kings Bay Lodge	Crystal River
Transfer	Lecanto
Key Center, Lecanto, White Bldg.	Lecanto
Blind America	Hernando
Citrus Memorial Hospital	Inverness
Quail Run-Holder	Hernando
Harbor Lake	Inverness
Central FL. Rehab	Crystal River
Singing Forest MHP	Floral City
Gulf Coast Aquatics	Inverness
Library	Beverly Hills
Citrus Memorial Rehab	Crystal River
Publix, Citrus Hills	Hernando
CASA	Inverness
Winn Dixie, BH Park Plaza	Beverly Hills
Dialysis, CR	Crystal River
Winn Dixie Homosassa	Homosassa
Stoneridge Landing	Inverness
Veteran's Clinic	Lecanto
Publix, Hwy 44, Crystal River	Crystal River
Avante NH	Inverness
Sporting Health Club	Crystal River
Key Workshop	Inverness
Walmart, Homosassa	Homosassa
Walmart, Cardinal	Homosassa
Diamond Ridge H&R Center	Lecanto
Publix, Homosassa	Homosassa

Table 4: Existing Para-transit Generators and Attractors Citrus County Florida, (from RouteMatch)

Facility Name	General Location
Walmart, Lecanto	Lecanto
Save A Lot, Inverness	Inverness
Bealls, Inverness	Inverness
Publix	Inverness
Inverness Club	Inverness
Ventura Village Apartments	Hernando
Citrus Nephrology, Crystal River	Crystal River
Winn Dixie (Sweetbay)	Crystal River
CR Mall	Crystal River
Crystal Oaks	Lecanto
Dialysis, Inverness/Publix P	Inverness
Winn Dixie, Highland Square	Inverness
Key Pine Village	Lecanto
Citrus Pools-Colby Plaza	Hernando
Daystar-CR	Crystal River
Davis Cottage	Lecanto
McDonald's/CR	Crystal River
Family Resource Center	Hernando
Fat Boys / CR	Crystal River
Days Inn	Crystal River
Transfer - Citrus County Transit	Lecanto
Key Workshop- DON'T USE – OLD	Inverness
Citrus Mem/Red Building	Inverness
Courthouse, Old, Sq. Orange Line Inv	Inverness
North Paul Senior Center	Inverness
Orange Line Stop-Old Publix Bldg, Reg Mall	Inverness
Key Training/Nursery Lecanto	Lecanto
Key Training Center/Lecanto	Lecanto
Citrus County Transit	Lecanto
Brentwood in the Meadow Alf	Lecanto
East Citrus Senior Center CD	Inverness
West Citrus Senior Center, Homosassa CD	Homosassa
The Lighthouse	Inverness
Walmart Supercenter-Inverness	Inverness
Lecanto Senior Center CD / Lecanto	Lecanto
Overall Supply	Inverness
WTI Para and Orange Line	Inverness

Inventory of Available Transportation Services

Existing Transit Service

The existing CCT system provides transit service throughout Citrus County as a demand-response para transit bus system. The system picks up riders anywhere within the county's 773 square-mile area and transports them to their planned destinations, in some cases for Veterans Services as far as Gainesville and the Villages VA (see Figure 3: Citrus County Public Transit Service Areas).

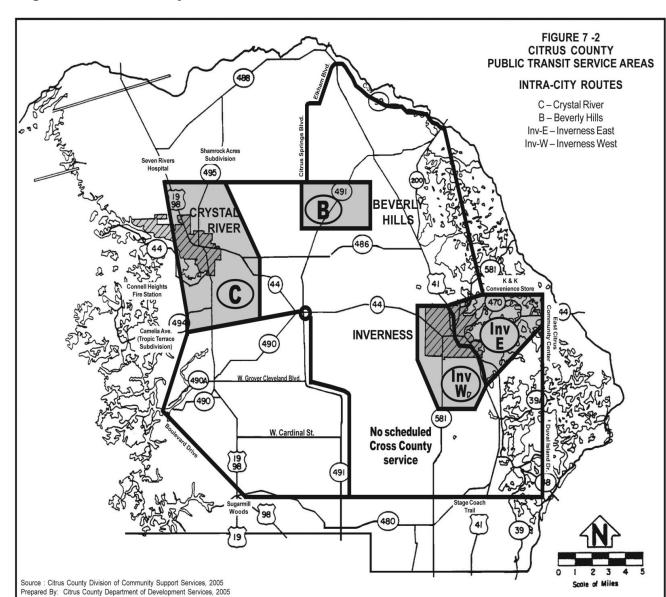


Figure 3: Citrus County Public Transit Service Areas

Existing service runs from 5:45 AM to 7:00 PM. While most service areas have transit service from Monday to Friday (except holidays), certain service areas such as Dunnellon and Ozello / Red Level/Citronelle are available only on select weekdays. Riders are required to call and make a reservation two days by noon in advance to allow scheduling of routes and drivers. The following are the schedules of CCT's current transit service within each service area:

Citrus County Transit is a public transportation program available to everyone. We provide door to door service. Reservations may be made up to 14 days in advance, but no later than two (2) business days in advance. Cost: \$5 each way. \$1 transfer fee. Only one transfer allowed. Children 12 and under ride free. Customers who meet financial criteria may be eligible for a reduced rate of \$3 each way with a \$1 transfer fee. **Tel: (352) 527-7630**

Beverly Hills Bus Schedule

То	Days	Pick Up	Return
		08:30 am	11:00 am
Beverly Hills	Mon – Fri	10:00 am	01:30 pm
-		12:30 pm	03:00 pm
	Tues &	08:30 am	11:00 am
Crystal River	Thurs	12:30 pm	03:00 pm
Inverness	Mon, Wed &	08:30 am	11:00 am
Inverness	Fri	12:30 pm	03:00 pm
Lecente*		07:30 am	11:30 am
Lecanto*	Mon – Fri	09:00 am	02:00 pm

*outlying areas may apply

Crystal River Bus Schedule

То	Days	Pick Up	Return
Crystal River	Mon – Fri	08:30 am 10:00 am 12:30 pm	11:00 am 01:30 pm 03:00 pm
Homosassa, Inverness & Beverly Hills	Mon – Fri	07:30 am 09:00 am	11:00 am 01:00 pm
Lecanto*	Mon – Fri	07:30 am 09:00 am	11:30 am 02:00 pm

*outlying areas may apply

Dunnellon Bus Schedule

То	Days	Pick Up	Return
Inverness	Mon, Wed & Fri	08:00 am	03:00 pm
Lecanto*	Mon, Wed & Fri	07:30 am 09:00 am	11:30 am 02:00 pm

*outlying areas may apply

Floral City Bus Schedule

То	Days	Pick Up	Return	
Inverness*	Mon - Fri	07:30 am	11:30 am	
Inveniess		09:00 am	02:15 pm	
Lecanto*	Mon - Fri	07:30 am	11:30 am	
Lecanto		09:00 am	02:00 pm	

*outlying areas may apply

Hernando Bus Schedule

То	Days	Pick Up	Return	
Inverness*	Mon - Fri	07:30 am	11:30 am	
Inverness		09:00 am	02:15 pm	
Lecanto*	Man Fri	07:30 am	11:30 am	
Lecanto	Mon - Fri	09:00 am	02:00 pm	

*Some restrictions may apply in outlying areas. Please contact our office to confirm services available from your address.

Hernando Citrus Hills Area Bus Schedule

То	Days	Pick Up	Return
Inverness	Mon, Wed & Fri	08:45 am 12:45 pm	11:00 am 03:00 pm
Lecanto*	Mon - Fri	07:30 am 09:00 am	11:30 am 02:00 pm
CR, Hom	Mon – Fri	07:30 am 09:00 am	11:00 am 01:00 pm
Beverly Hills	Mon – Fri	07:30 am 09:00 am	11:45 am 02:15 pm

*outlying areas may apply

Homosassa Bus Schedule

То	Days	Pick Up	Return
Homosassa, Crystal River, Beverly Hills & Inverness	Mon - Fri	07:30 am 09:00 am	11:00 am 01:00 pm
Lecanto*	Mon - Fri	07:30 am 09:00 am	11:30 am 02:00 pm

*outlying areas may apply

Inverness Bus Schedule

То	Days	Pick Up	Return
Inverness	Mon - Fri	08:30 am 10:00 am	11:00 am 01:30 pm
		12:30 pm	03:00 pm
Crystal River, Homosassa & Beverly Hills	Mon - Fri	07:30 am 09:00 am	11:00 am 01:00 pm
Lecanto*	Mon – Fri	07:30 am 09:00 am	11:30 am 02:00 pm

*outlying areas may apply

Lecanto Bus Schedule

Τ.	Davia	Distribus		
То	Days	Pick Up	Return	
Lecanto	Mon - Fri	07:30 am 09:00 am	11:30 am 02:00 am	
Crystal River, Beverly Hills, Homosassa, & Inverness	Mon - Fri	07:30 am 09:00 am	11:00 am 02:00 pm	

*outlying areas may apply

Ozello*/Red Level/Citronelle Bus Schedule

То	Days	Pick Up	Return
Inverness	Mon - Fri	08:30 am 10:00 am 12:30 pm	11:00 am 01:30 pm 03:00 pm
Crystal River, Homosassa & Beverly Hills	Mon - Fri	07:30 am 09:00 am	11:00 am 01:00 pm
Lecanto*	Mon – Fri	07:30 am 09:00 am	11:30 am 02:00 pm

*7:30 am trips are limited to work and medical 5/7/14

Currently, CCT has ten (10) administrative staff personnel and nineteen (19) bus drivers (including casuals). Under the existing fee structure, adults pay full price and children 12 and under ride free. The existing fee structure is \$5.00 and \$3.00 per one-way trip.

Citrus County's transit ridership has steadily grown over the last 3 years with the last 2 years seeing an increase in ridership of 25%. Which has resulted in increased operation revenues and operating expenses, shown in Table 5: Revenues and Operating Expenses by Measure and Year Citrus County, Florida 2015-2018.

Table 5: Revenues and Operating Expenses by Measure and YearCitrus County, Florida 2015-2018

Measure	2014	2015	2016	2017	2018
Riders	244,565	202,671	200,527	220,434	161,260
Expenses	\$3,092,035	\$3,357,565	\$2,561,950	\$2,012,641	\$2,042,735
Revenues	\$2,304,341	\$1,995,187	\$2,359,707	\$2,360,553	\$2,135,242
Vehicle Miles	738,418	1,081,522	931,068	739,927	744,930

*Source: Citrus County Transit, Annual Operating Report, Prepared by: Citrus County Transit

CCT's operation is supported by various state and county funding mechanisms. In 2017, local funding accounted for approximately 20.5% of the operating expense of CCT. The remaining operation costs are funded by the Commission for the Transportation Disadvantaged and other state and federal funding programs, including:

- **Section 5307** The Federal Transit Administration provides monies for operations and purchase of equipment.
- Section 5311 FDOT provides monies for operations and the purchase of equipment.
- **Section 5310** FDOT provides funds for the purchase of equipment.
- **Developmental Services** This program is sponsored by the Key Training Center for the mentally disabled. Under this program, the individuals are transported to and from the Key Training Center to their homes.
- Florida Commission for the Transportation Disadvantaged Operating costs are provided for transportation disadvantaged customers.

Because of the high percentage of transportation disadvantaged, fare box revenues do not account for a large percentage of the CCT's funding. In 2017, rider fares accounted for 3.91% of the total operational funding.

Transportation Alternatives

The following are other Non-Emergency Transportation services currently available to the public in Citrus County.

Page 18 of 58

<u>Terry's Taxi</u>

Local Taxi service serving Citrus County, Nursing Homes Prescription deliveries, Local Hospital patient transportation, Med-Waiver providers. Airport Transportation. Not ADA accessible, wheel chair in trunk. Operates 24/7. Contact 352-726-3723, Toll Free 877-569-8294.

AAA Transportation and Taxi

Serving Citrus County Cities: Floral City, Inverness and Hernando. Local Transportation, and airport transport. Not ADA accessible, wheel chair in trunk. Operates 24/7. **Contact 352-860-0800**

Service Analysis

Forecasts of Transportation Disadvantaged Population

Projected Transit Demand

According to the Census Bureau, Citrus County had a population of 141,236 in 2010. The population increased at a rate of 2.5% between 2000 and 2005 and a similar modest rate of increase is expected in the future. Historical and projected population information for the County is shown in Table 6: Historical and Projected Population by Year Citrus County, Florida 2000 - 2030.

Year	Population	Percentage Change
2000 Census	118,085	-
2007 Estimates	140,124	
2010 Census	141,236	
2015	139,360	-1.32
2020	147,755	7.28
2025	149,528	1.45
2030	151,325	1.45
2035	153,141	1.45

Table 6: Historical and Projected Population by YearCitrus County, Florida 2000 - 2030

*Source: PUMA 00900

Table 7: Historical Transit Ridership and PercentChange by Year Citrus County, Florida 2014-2018

Year	Average Monthly Ridership	Percent Change from previous year
2014	7,848	12.88
2015	7,653	-2.48
2016	7,522	-1.71
2017	8,392	11.57
2018	8,407	.18

*Citrus County Transit, 2018

Existing and Projected Population Characteristics Needs Assessment

Population by Race	2015 Counts	Percentages	2018 Counts	Percentages	2015-2018 Changes	Percentage Change
Total Population	141,056	100%	147,929	100%	6,873	
Population by Race						
American Indian and Alaska native alone	56	0.04%	59	0.04%	3	0.00%
Asian alone	2,257	1.60%	2,367	1.60%	110	0.00%
Black or African American alone	4,373	3.10%	4,586	3.10%	213	0.00%
Native Hawaiian, and other Pacific native alone	0	0.00%	0	0.00%	0	0.00%
Some other race alone	649	0.46%	5,650	3.82%	5,001	3.36%
Two or more races	2,116	1.50%	2,515	1.70%	399	.20%
White alone	131,605	93.30%	130,325	88.10%	(1,280)	-5.20%
Population by Hispanic or Latino Origin (of any	race)					
Persons of Hispanic or Latino Origin	7,335	5.20%	8,431	5.7%	1,096	0.50%
Persons Not of Hispanic Origin	133,721	94.80%	139,497	94.30%	5,776	-0.50%
Population by Gender						
Male	68,271	48.40%	71,598	48.40%	3,327	0.00%
Female	72,785	51.60%	76,331	51.60%	3,546	0.00%
Population by Age						
Persons 0 to 4 years	5,360	3.80%	5,621	3.80%	261	-0.12%
Persons 5 to 17 years	15,798	11.20%	21,189	15.00%	15,829	3.80%
Persons 18 to 64 years	70,246	49.80%	73,669	49.80%	3,423	0.00%
Persons 65 years and over	49,652	35.20%	53,106	35.90%	3,454	.70%

Table 8: Population Statistics by Race, Age and Gender, Citrus County,Florida Updated 2018

*Source: US Census 2016 and 2018 Quick Facts Bureau of Economic & Business Research Population Projections by Age, Sex, Race, and Hispanic Origin for Florida and its Counties 2015-2040 with Estimates for 2014 (Released June 2014) and v.2018

Age Distribution

Citrus County is considered one of the three counties with the largest percentage of older population per capita in the Nation. 50% of the county's population is currently 55 years and older and the percentage of elderly population is expected to increase through 2030 to 54%. Citrus County's aging population indicates a critical need to not only maintain but expand transit services in the future. The projected distribution of age groups in Citrus County is shown in Table 9: Existing and Projected Age Distribution by Age and Year Citrus County 2007 to 2030.

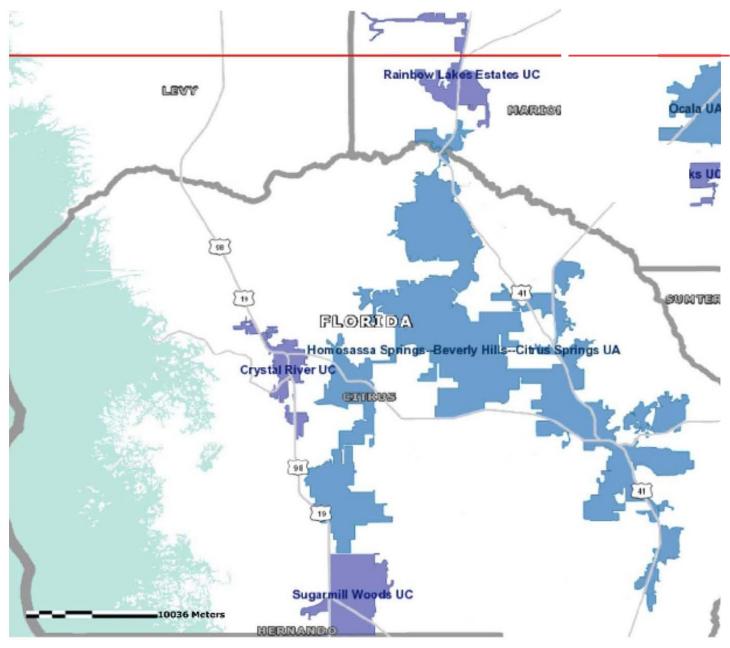
2007 2010 2015 2020 2025 2030 Age 22,215 0-17 20,208 20,775 21,132 21,463 22,398 18-24 17,764 15,222 3,856 7,943 8,383 8,007 25-54 32,036 32,414 40,835 40,645 43,388 44,676 55-64 22,857 23,501 24,036 26.467 25.988 23,890 65-79 31,845 33,643 34,442 34,839 41,278 46,927 80 and over 13,407 11,578 12,116 19,372 22,567 28,123 Percent of Population 49% 48% 50% 54% 53% 55% 55 and over

Table 9: Existing and Projected Age Distribution by Age and Year Citrus County2007 to 2030

*Source: Bureau of Economic & Business Research Population Projections by Age, Sex, Race, and Hispanic Origin for Florida and its Counties 2015-2040 with Estimates for 2014 (Released June 2014)

This section is intentionally left blank.





*2010 Census Data and the Florida Department of Transportation Citrus County is 56.13% Urban 43.87% Rural.

Citrus County Transportation 2018 Projected Transit Fleet and Facility Needs

Future transit needs were estimated using the constant ratio current growth rate method, with the assumption that the current relationship between the transit fleet and average monthly ridership will remain constant over time. The historic and projected number of buses needed through the year 2030 can be seen in Table 10: Citrus County Fleet Needs, Historic and Projected, 2014-2030.

All future transit plans depend on the availability of funding and the necessary population density to support the deviated fixed route system. More opportunities for state transit funding are available to support the deviated fixed route system when counties reach a population of more than 200,000 people.

Year Historical	Average Monthly Ridership	Number of Vehicles Needed
2014	7,848	25
2015	7,653	25
2016	7,522	25
2017	8,392	25
2018	8,407	25
2025 Projected	9,260	25
2030 Projected	10,186	25

Table 10: Citrus County Fleet Needs, Historic and
Projected, 2014-2030

*Source: Citrus County Transportation

Transportation Plan Impacts on Public Transit

Highway and roadway improvements scheduled over the next 10-years to the year 2030 will have 2 types of impacts for CCT. The major improvements will result in short-term impacts and long-term impacts. All roadway improvements are identified in the County's 5 Year Capital Improvement Plan and Florida Department of Transportation's (FDOT) 5 Year Work Program.

The short-term "construction" impacts could result in minor delays and alternate routes during the construction of the new facilities. It is anticipated that these impacts could result in additional time being required to transport passengers. The length of delay will likely vary due to the demand response nature of the existing transit service. Coordination between the CCT and agencies involved in the roadway improvements is necessary to continue providing as efficient a program as possible. This effort should include, at a minimum, a 10-day notification of highway construction projects in the County.

The long-term impacts will be characterized by reduced traffic congestion levels and improved vehicle and transit operations. In addition, because of improvements in the roadway network, more routing options could potentially be made available where CCT service is currently not available. For instance, the potential extension of the Suncoast Parkway may create the opportunity to provide longer distance bus service and inter-county regional bus service.

Public Transit Plan

The population and population density of Citrus County has allowed CCT to develop a successful deviated fixed- route transit service. The public transit plan proposes the continued operation of the existing demand-response para transit service and expanding service geographic reach, increasing service hours, and increasing trip frequency to serve a larger percentage of the County's population.

In the longer-term, as the County's population continues to increase and as more transit funding opportunities are made available, the County should plan to increase the frequency of the deviated fixed route service.

This section is intentionally left blank.

Orange Line Deviation Fixed Route Information

The County's land use element calls for encouraging mixed-uses and higher density development around nodes and major corridors. Following is the map of the Orange Line Deviated Fixed Route Service routes. The four different routes return to the Citrus County Transit Center six times per day in order to accommodate cross county trips.

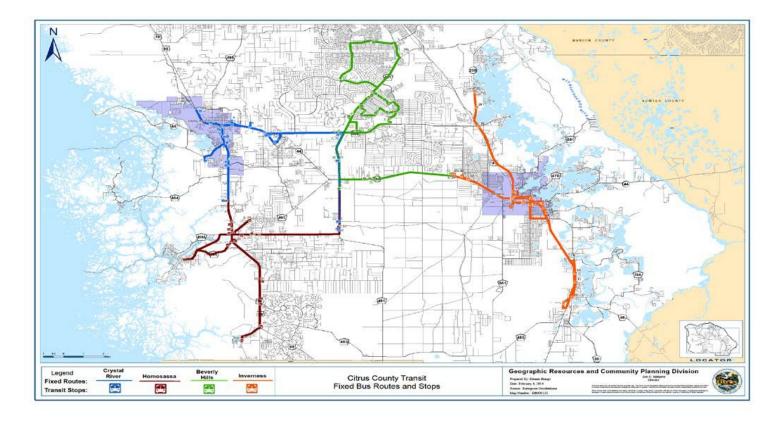


Figure 5: Orange Line Deviated Fixed Route Service Routes

Where to Catch the Bus:

The locations of each stop are shown on the map and described on the schedule. If you are unsure of location or a stop, call us for information.

Use the Map and Schedules to Plan Your Bus Trip:

Look at the map to decide which route and direction you wish to travel. Go to the schedule and find your stop number and times of pick up. The Transfer station is at The Citrus County Transit Office or Lowes-Inverness.

Deviations:

Several stops are shown on the schedule as a deviation, you must call Citrus County Transit at **352-527-7630** at least one (1) hour prior to pick-up time. to schedule a deviation. Please let the driver know where your destination will be when you board the bus.

Customer Service:

Orange Line hours: 6am – 7pm. Call us at **352-527-7630** if you need additional information or would like to comment on our service. We value your feedback.

Paying your Fares:

You must pay the full fare each time you board the bus. You can pay your fare in cash or by ticket. You must have exact change; drivers cannot make change.

Bus Fares:

Cash Fares \$1.00 per trip Free Pass if qualified TD, Veteran, Over 60, Medicare or Disabled. Children 12 and under Free Monthly Ticket \$35.00 Website: www.citruscountytransit.com

What else do I need to know?

You must pay the fare or show a ticket each time you board the bus. Please have exact change Let driver know where you want to get off at least 2 stops ahead of time.

Service for Persons with Disabilities:

Citrus County Transit buses are wheelchair accessible. If you live within a quarter mile of a bus stop, and are unable to get to a stop, contact our office and you may be picked up at your home with 24 hours' notice. Call us at (352) 527-7630 if you need additional information or would like to comment on our services. We value your feedback.

Barriers to Coordination

The following barriers to coordination have been identified:

- Agencies that develop new programs without regard to transportation in the planning and/or budget phases. This places reliance on already scarce TD Trust Funds.
- Agencies developing new programs need to take transportation issues and associated costs into consideration in the initial stages of program planning. This might be improved through educational efforts that make agencies aware of the role that transportation or lack of transportation plays within such programs.
- Lack of dedicated funding sources for operating and capital expenses.
- Legislative changes could require more dollars to be allocated to transportation services.
- Stringent agency requirements, such as eligibility determinations, without financial assistance to provide the necessary staffing to perform the tasks associated with meeting said requirements.
- Forcing agencies to be responsible for determining who is eligible for transportation services (to include such things as frequency of travel, mode of travel, etc.) under their program would allow CTC's to concentrate on providing services and, thus, would allow for the provision of better and possibly additional services.
- Increasing cost of vehicles.
- The lengthy process to secure mobility devices causes delays to already constricted schedules.
- Agencies that do not accept established rates and/or are not paying the fully allocated operating trip cost for transportation services.

Goals, Objectives and Strategies

1. Goal: The CTC shall provide transportation services that are cost effective and efficient.

Objective: The CTC shall strive to provide transportation services that maximize the use of all vehicles to eliminate duplication of service without excessive inconvenience to passengers.

Strategies:

- The CTC shall review driver manifests daily to prevent duplication of effort whenever possible.
- The CTC shall schedule passengers geographically, multi-loading agencies, in order to streamline the use of resources (buses and drivers).
- The CTC shall measure the total passenger trips per vehicle.

2. Goal: The CTC shall eliminate physical barriers to the use of transportation services by persons who are elderly and/or disabled.

Objective: The CTC shall comply with the requirements of the Americans with Disabilities Act (ADA) regarding access to and provision of transportation services.

Strategies:

- The CTC shall provide alternative media types for accessing services, such as, large print publications, when requested.
- The CTC shall develop a formal training program for the utilization of special equipment for the disabled as well as for passenger sensitivity issues as they pertain to the disabled.
- The CTC shall maintain an adequate number of vehicles with operational wheelchair lifts to ensure equivalent services to individuals with disabilities.

3. Goal: The CTC shall comply with all reporting requirements of the Commission for the Transportation Disadvantaged and the Coordinating Board.

Objective: The CTC shall complete all reports as required or as requested by the Coordinating Board or the commission.

4. Goal: Respond to grievances as specified in the Coordinating Board's Grievance Procedures.

Objective: All grievances will be addressed in a timely manner.

5. Goal: The CTC shall ensure the provision of safe transportation services.

Objective: The CTC shall ensure the safety and well-being of passengers through inspection and maintenance of all vehicles.

Strategies:

- The System Safety Program Plan (SSPP) shall meet all established requirements and adhere to legislative
- rule.
- Vehicles shall be inspected on a daily basis by drivers and on an annual basis by certified mechanics.
- Vehicles shall receive regularly scheduled preventive maintenance.

6. Goal: The CTC shall comply with federal requirements for drug and alcohol testing.

Objective: The CTC shall ensure the safety and well-being of passengers through compliance with testing requirements vehicles.

Strategy:

• The CTC shall ensure that all required testing is completed as required.

Goals	Objectives	Strategies	Implementation Date
The CTC shall provide transportation services that are cost effective and efficient.	The CTC shall strive to provide transportation services that maximize the use of all vehicles to eliminate duplication of service without excessive inconvenience to passengers.	 The CTC shall review driver manifests daily to prevent duplication of effort whenever possible. The CTC shall schedule passengers geographically, multi- loading agencies, in order to streamline the use of resources. The CTC shall measure the total passenger trips per vehicle. 	Ongoing / Daily
The CTC shall eliminate physical barriers to the use of transportation services by persons who are elderly and / or disabled.	The CTC shall comply with the requirements of the ADA regarding access to and provision of transportation.	 The CTC shall provide alternative methods for accessing services. The CTC shall maintain an adequate number of vehicles with operational wheelchair lifts to ensure equivalent services to individuals with disabilities. 	Ongoing
The CTC shall comply with all reporting requirements of the CTD and the Coordinating Board.	The CTC shall complete all reports as required or as requested by the CTD or the Coordinating Board.		Ongoing
Respond to grievances as specified in the Coordinating Board's Grievance Procedures.	All grievances will be addressed in a timely manner.		Ongoing
The CTC shall ensure the provision of safe transportation services.	The CTC shall ensure the safety and well- being of passengers through inspection and maintenance of vehicles.	The SSPP shall meet all requirements and adhere to legislative rule. Vehicles shall be inspected on a daily basis by drivers and on annual basis by certified mechanics. Vehicles shall receive regularly preventative maintenance	Ongoing
The CTC shall comply with federal requirements for drug and alcohol testing.	The CTC shall ensure the safety and well - being of passengers through compliance with required testing	The CTC shall ensure that all required testing is completed as required.	Ongoing

Table 11: Goals, Objectives, and Strategies Citrus County, Florida

Service Plan / Operations

Type, hours and days of service

Citrus County Transit (CCT) operates a non-emergency para transit, door-to-door service Monday through Friday, excluding County designated holidays. Operating hours range from 7:00 A.M. until 4:00 P.M. CCT operates on pre-set schedules and reservations. Reservations are taken by telephone, **(352) 527-7630**, up to fourteen (14) calendar days in advance but no later than two (2) business days by noon Monday through Friday from 8:00 A.M. until 4:00 P.M., excluding County designated holidays. Reservations are also taken in person by office staff only. Reservation requests are placed as capacity allows. Standing Orders, trips that occur at the same time on the same day every week, are also available. Passengers only need to call in a reservation twice to begin the Standing Orders. Services are available to ambulatory and wheelchair passengers. Service schedules are established geographically with all areas of Citrus County receiving services a minimum of two (2) days each week, with most areas receiving services 5 days each week. Same day services are not generally provided however; considerations may be given for extenuating circumstances. Passengers are required to cancel any trip reservation that is no longer needed at least sixty (60) minutes prior to the scheduled pick up time.

CCT also provides transportation services for county veterans traveling to the VA Hospital in Gainesville and the Villages twice monthly; This service is provided from bus stops located throughout the county. A Wheelchair passenger may get picked up at home with prior approval.

Accessing Services

CCT operates a Public Transportation system and anyone is eligible to access services simply by making a reservation. Reservations must be made no later than noon 2 business days in advance. Reservations are taken Monday through Friday (excluding County designated holidays) from 8:00 A.M. until 4:00 P.M. by calling (352) 527-7630. Passengers are required to pay a fare box fee of \$5.00 each way with \$1.00 transfer fees. Children 12 and under will be permitted to travel at no cost. Passengers must complete an application process to determine eligibility for TD. Applications are available on buses, in person, and by mail. When necessary, due to either capacity or time constraints, priority is given to trips in the following order: medical, nutrition, employment, education, shopping, and recreation. To date, CCT has not found it necessary to implement prioritization. Passengers are required to cancel any trip reservation that is no longer needed at least sixty (60) minutes prior to the scheduled pick up time.

Transportation Operators and Coordination Contractors

CCT currently has one (1) Coordination Contract with the Citrus County Association for Retarded Citizens (CCARC). CCARC is a non-profit organization serving the needs of the mentally disabled population within Citrus County. Due to capacity and time constraints, CCT is not able to accommodate the majority of the needs for CCARC program participants. CCARC provides some 65,000-78,000 one way trips each year to its participants, some of which reside at CCARC facilities. CCARC can be reached as follows:

Theresa Rutterman Flick 1315 N. VanNortwick Road Lecanto, FL 34461-9710 (352) 795-5541

Public Transit Utilization

CCT operates a public transportation system. CCT's public transportation system is the only available coordinated transportation within Citrus County.

School Bus Utilization

CCT does not utilize school bus transportation at this time, as it is not cost effective to do so.

Vehicle Inventory

An annual inventory report is provided in Table 12: Vehicle Inventory by Vehicle Name, Citrus County Florida Transit reflecting the year, make, model, mileage, funding source and owner for each vehicle.

Table 12: Vehicle Inventory by Vehicle Name, Citrus County Florida Transit

Vehicle "Name"	Year	Make	Model	Mileage	Funding Source	Ownership Code
20593-79	2013	Chevrolet	Turtle Top	210,014	OF	OOPA
20594-80	2013	Chevrolet	Turtle Top	513,623	OF	OOPA
20595-81	2013	Chevrolet	Turtle Top	194,868	OF	OOPA
20596-82	2013	Chevrolet	Turtle Top	209,992	OF	OOPA
20597-83	2013	Chevrolet	Turtle Top	176,975	OF	OOPA
51464-84	2013	Chevrolet	Turtle Top	196,491	OF	OOPA
51710-10	2015	Ford	Turtle Top	75,179	OF	OOPA
51711-11	2015	Ford	Turtle Top	82,038	OF	OOPA
51712-12	2015	Ford	Turtle Top	85,518	OF	OOPA
52521-19	2016	Ford	Cutaway	11,194	OF	OOPA
52523-17	2016	Ford	Cutaway	6,248	OF	OOPA
20550-75	2011	Ford	Turtle Top	186,914	EMSID	OOPA
20551-76	2012	Ford	Turtle Top	191,070	EMSID	OOPA
20552-77	2012	Ford	Turtle Top	181,635	EMSID	OOPA
20592-78	2013	Chevrolet	Turtle Top	191,201	EMSID	OOPA
51478-85	2013	Ford	Turtle Top	112,899	EMSID	OOPA
51586-86	2014	Chevrolet	Turtle Top	103,389	EMSID	OOPA
51587-87	2014	Chevrolet	Turtle Top	798,399	EMSID	OOPA
51588-88	2014	Chevrolet	Turtle Top	88,436	EMSID	OOPA
51713-13	2015	Ford	Turtle Top	67,764	EMSID	OOPA
51714-14	2015	Ford	Turtle Top	68,869	EMSID	OOPA
51715-15	2015	Ford	Turtle Top	92,962	EMSID	OOPA
52522-16	2016	Ford	Cutaway	311,945	EMSID	OOPA
52532-18	2016	Ford	Cutaway	66,521	EMSID	OOPA
52533-20	2016	Ford	Cutaway	22,598	EMSID	OOPA

System Safety Program Plan Certification

CCT operates under its System Safety Program Plan (SSPP) as required and certified by the Florida Department of Transportation (FDOT) through biennial evaluations.

Inter-county Services

CCT is not involved in any inter-county services at this time.

Emergency Preparedness and Response

CCT participates in county evacuation efforts, focusing on assisting special needs residents as coordinated by the Emergency Operations Center. Procedures for disaster preparedness are outlined in CCT's System Safety Program Plan/Standard Operating Procedures Manual.

Education Efforts / Marketing

Citrus County Transit's marketing efforts include brochures, business cards, Internet, and flyers. CCT uses public advertising in newspapers, on radio and television stations and whenever possible presents information (verbally) at area organizations. In addition, advertisements of TD Meetings published in the local newspaper allow two (2) weeks' notice to the public to prepare if they choose to attend.

Acceptable Alternatives

Not applicable

Service Standards

The following 17 service standards are adopted and currently in place:

Drug and Alcohol Policy:

Citrus County Transit will comply with all FTA requirements.

Transport of Escorts and Dependent Children Policy:

Children 12 and under traveling with CCT must be accompanied by an adult escort. Children 12 and under ride free.

A registered attendant at no additional cost may accompany individuals requiring special assistance. The attendant must be able to provide the necessary assistance to the passenger.

Use, Responsibility, and Cost of Child Restraint Devices:

Child restraint devices are not required on CCT's Public bus service. However, if used, it is the responsibility of the parent to secure such devices.

Passenger Property and Packages:

Passengers traveling with CCT will be allowed to transport any personal property that can be placed in their lap or stowed under the seat. Passengers must be able to independently carry any personal property.

Passengers traveling with CCT from shopping facilities will be allowed a manageable number of small bags or parcels. Small is defined as small enough to fit on a passenger's lap or under the seat without blocking the aisle of the bus. Passengers must be able to independently carry any bags or may have an attendant to help them.

Vehicle transfer points (CTD required):

Local Toll-Free Telephone Number:1-800-983-2435

CCT maintains a local toll-free phone number to the Commission for the Transportation

Disadvantaged. This number is included in complaint procedures/policies and CCT publications. Citrus County Transit located at 1300 South Lecanto Highway, Lecanto, Florida, 34461 is the only vehicle transfer point used by CCT.

Out of service area Trips:

Services will be provided out of the service area by CCT for Veterans traveling to the VA Medical Center in Gainesville (2) times monthly on the 1st Wednesday and the 3rd Thursday, and the Villages (2) times monthly on the 2nd Wednesday and the 4th Thursday according to the calendar.

Vehicle Cleanliness:

All CCT vehicles shall be cleaned daily and shall be free of dirt, trash, and sand at the start of each day. Buses need to be washed outside and mopped inside once a week.

Billing Requirements:

CCT shall reimburse all contracted operators within twenty-five (25) business days of receiving a final, correct invoice.

Passenger/Trip Database:

CCT will collect the name, address, phone number, funding source eligibility information, and any other information pertinent to providing transportation services from each client.

Adequate Seating:

Vehicle seating on CCT vehicles will not exceed the manufacturers recommended capacity for adults. Standing is not permitted on Para Transit vehicles. Standing is permitted for the Orange Line Deviated Fixed Route.

Driver Identification:

All Citrus County Transit drivers will have nametags displayed on their shirts and/or jackets and will be required to announce and identify themselves as required in rule 41-2.006(I) of the Florida Administrative Code.

Passenger Assistance:

Limited passenger assistance will be provided to all passengers on and off Citrus County Transit vehicles. Drivers will only be able to provide passengers with stabling assistance. They cannot provide weighted support.

Smoking, Eating, and Drinking:

Smoking is not permitted on Citrus County vehicles. Eating or drinking is not permitted on Citrus County Transit vehicles with the exception of driver break or lunch period, while the bus is parked. Water bottles are permitted during the summer months.

Communications:

All Citrus County Transit vehicles will be equipped with 2-way radios for communications and county issued cell phones.

Air Conditioning/Heating:

All Citrus County Transit vehicles will be equipped with air conditioning and heating. Those vehicles with non-functioning air conditioning and/or heating shall be repaired as quickly as possible.

First Aid Policy CTD required

First Aid/CPR

Citrus County Drivers are not required to be First Aid or CPR trained. CCT's policy is to use 911 in all situations per Citrus County Risk Management.

The following 10 Commission standards are adopted and are currently in place:

Driver Criminal Background Screening

Employment Level II Background Screening is completed on all applicants before becoming an employee of CCT. Transportation Operators and Coordination Contractors of the CTC will be monitored to meet the same standard.

Service Effectiveness

Determined by Performance Measures as monitored by the Local Coordinating Board's evaluation of the independent report on the CTC.

Public Transit Ridership

Most ambulatory and wheelchair trips within the service area are accommodated by public transit schedules.

Contract Monitoring

CCT will perform a biennial evaluation of contracted operators using the FDOT evaluation tool.

Pick Up Window

Passengers traveling with CCT will be picked up within one hour from the scheduled pick up and return times.

On Time Performance

CCT will strive to achieve an 85% on-time performance rate for all completed trips.

Advance Reservation Requirement

All reservations are due to CCT no later than 12:00 P.M. Two (2) business days prior to the date that transportation is needed.

Accidents

It is the goal of the CTC to keep accidents to a minimum. CCT provides FTA approved training to all new drivers as well as in service training. Transportation Operators and Coordination Contractors of the CTC will be monitored to meet the same standard. Based on the reporting requirements of the AOR (chargeable accidents involving claims greater than or equal to \$1,000.00), and past records of accidents, the CTC will set a goal of no more than six (6) chargeable accidents per year. Incident / Accidents shall be reported to the Commission for Transportation Disadvantaged within seventy-two (72) hours (if over \$1,000.00 in property damage), and within 24 hours if there is a fatality involved pursuant to section 14.80 of the Transportation Disadvantaged Trip and Equipment Grant Agreement.

Road Calls

There should be no less than 10,000 miles between road calls in a one (1) year period for CCT.

Call Hold Time

All calls placed to CCT shall be placed in a queue and should not be on hold for longer than four (4) minutes. There is no monitoring tool in place for this standard.

Attachment A

Grievance Procedures

A. <u>Establishment</u> - It is the intent of the LCB (Local Coordinating Board) to encourage resolution of grievances at the lowest level and to educate passengers, funding agencies and any other interested parties about the grievance process(es).

A grievance committee is established under Article IX of the Citrus County Transportation Disadvantaged Coordinating Board by-laws and shall be applied as it becomes necessary under conditions described in Section D below.

- B. <u>Hearing vs. Hearing and Determining</u> There is a distinct difference between "hearing" a grievance and "hearing and determining" a grievance. There is no bar to a person or entity listening to or "hearing" a grievance. An entity may investigate a grievance as long as it does not impose requirements on third parties that are not supported by statue or contractual agreement. However, when an entity makes a determination of the rights, duties, privileges, benefits or legal relationships of a specified person or persons, it is exercising "adjudicative "or "determinative" powers. It should be noted that Chapter 427, F.S grants no "adjudicative" powers to any party or entity "hearing" a grievance.
- C. This section will delineate the difference between a formal grievance pursuant to Chapter 427 F.S. and Rule 41-2 F.A.C., and a service complaint.
 - 1. <u>Service Complaint</u>- service complaints are routine incidents that occur on a daily basis, and, are reported to the driver, dispatcher or other individuals involved with the daily operations. Service complaints are to be resolved within a reasonable period of time and followed up by the CTC (Community Transportation Coordinator).

Service complaints may include but not limited to:

- I. Late trips (late pick-up and or late drop off)
- II. No-show by transit operator
- III. No-show by client
- IV. Client behavior
- V. Driver behavior
- VI. Service denial to client
- VII. Passenger discomfort
- 2. <u>Formal Grievance</u>- a formal grievance is a written complaint to document any concerns or an unresolved service complaint regarding the operation or administration of TD, (Transportation Disadvantaged), services by the CTC, DOPA (Designated Official Planning Agency), or LCB.

Formal Grievances may include but are not limited to:

- I. Chronic or reoccurring or unresolved service complaints
- II. Violations of specific laws governing the provision of TD services i.e. Charter 427 F.S., Rule 41-2 FAC and accompanying documents,
- III. Sunshine Law and ADA
- IV. Contract disputes (agencies/operators)
- V. Bidding disputes
- VI. Agency compliance
- VII. Conflicts of interest
- VIII. Billing and or accounting procedures

- D. These procedures will apply to all service complaints and formal grievances brought to the attention of the CTC or the DOPA staff.
 - 1. Passengers who are trespassed from Citrus County Transit by law enforcement and have been identified as a safety issue are NOT eligible for the Grievance process.
 - 2. If a service complaint cannot be resolved after all efforts by the CTC to reach an amicable resolution, it may be treated as a formal grievance if it is submitted in writing to the CTC. All grievances must contain the following:
 - I. Name and Address of the complainant,
 - II. A statement of the grounds for the grievance with supporting documentation, made in a clear and concise manner;
 - III. An explanation of the relief desired by the complaint.

The CTC will issue a decision in writing, delivered via regular mail, no later than 20 working days after the formal grievance is filed with the CTC. The decision will give the complainant an explanation of the facts that led to the CTC's decision and will provide a method by which a resolution might be reached. Copies of all correspondence must be submitted to the LCB.

- 3. If an amicable resolution cannot be reached with the CTC, then the written grievance and the CTC's written report will be submitted to the Grievance Committee. The Grievance Committee must schedule a meeting at which the grievance will be heard, with the aggrieved party present. The grievance committee must respond in writing, by certified mail, to the complaint no later than 30 days after the meeting. If the majority of the grievance committee cannot satisfy the complainant or deems the complaint to be of a nature requiring the LCB's attention the matter will next be referred to the LCB.
- 4. The written grievance and written reports will be submitted to the LCB. The LCB shall meet with the aggrieved party and hear the grievance. The LCB shall have a maximum of 60 days to respond in writing, by certified mail, to the complainant.
- 5. If a resolution cannot be reached by the LCB, the written grievance and written reports will be submitted to the TDC, (Transportation Disadvantaged Commission). The TDC will review the written grievance and the written reports and will issue a written determination no later than sixty (60) days after its receipt of the case file. This written determination will be sent via Certified Mail to the complainant. Upon the TDC entering its determination, the TDC's direction will be followed or the grievance matter will be closed with no further proceedings on the grievance at the County level.
- 6. At any time, an aggrieved party with proper standing may elect to seek recourse in other proceedings outside of this grievance process, through the Chapter 120, F.S., administrative hearing process or through the judicial system.

Community Transportation Coordinator Monitoring Procedures for Operations and Coordination Contractors

DOT guidelines are followed to evaluate/monitor operators on a biennial basis. The procedure is called a "Bus Transit System Safety Review." The following guidelines are followed:

A safety review is an on-site assessment to determine if a bus transit system has adequate safety management controls in place and functioning that meet safety standards provided and incorporated by reference in Rule Chapter 14-90, F.A.C.

- 1. Safety reviews shall be conducted at least once every two (2) years at those bus transit systems defined in Rule 14-90.002(5) (10) and (13), F.A.C.
- Each bus transit system shall be notified in writing, not less than three (3) weeks prior to a safety review. The District Public Transportation manager should coordinate scheduling and areas of review with the bus transit system prior to written notification. At the discretion of the District Public Transportation manager, additional reviews may be scheduled for selected bus transit systems, primarily for follow-up.
- 3. A safety review report shall be prepared within three (3) weeks subsequent to the completion of a review. The report shall state items reviewed, a description of the findings, and any corrective actions required. Also, indicate recognition in areas where exemplary compliance is demonstrated. A copy of the report shall be provided to the effected bus transit system and the central office safety program manager. Note: if the safety review finding indicates the continued operation, or a portion thereof, is posing a potential danger to passengers or public safety, the transit system shall be required to initiate and achieve corrective action to unsafe conditions before continuation of effected operations. If the effected transit system refuses to initiate and achieve corrective action pursuant to the requirements of the safety review, the Department shall suspend any or all of its obligations under any existing Joint Participation Agreements.

A safety review shall consist of the following activities:

- A. Ascertain the development of a formal SSPP that addresses, at a minimum, established safety standards set forth in Rule Chapter 14-90, F.A.C. The SSPP, at a minimum, shall consist of safety considerations for the following:
 - Management
 - Vehicles and equipment
 - Operational functions
 - Maintenance
 - Equipment for transporting wheelchairs
 - Training
 - Federal, State, and Local regulations, ordinances, or laws and
 - Private contract bus transit systems as defined in Rule 14-90.002 (14) and 14-90.004 (1) (a) 9, F.A.C.
- B. Check records for minimum annual safety inspection of all operational buses. A bus system's safety inspection checklist should include, at a minimum, the following (reference Rule 14-90.009, F.A.C.):
 - Horn
 - Windshield wipers
 - Mirrors
 - Wiring and battery(ies)
 - Service and parking brakes
 - Warning devices

- Directional signals
- Hazard warning signals
- Lighting systems and signaling devices
- Hand rails and stanchions
- Standee line and warning
- Doors and interlock devices
- Stepwells and flooring
- Emergency exits
- Tires and wheel
- Suspension system
- Steering system
- Exhaust system
- Seat belt
- Safety equipment and
- Equipment for transporting wheelchairs
- C. Check for proof of valid driver license documentation copy should be on file (reference Rule 14-90.004(3) (b), F.A.C.) Check for documentation of driver training performed, either by certificate on file or record of training provided (reference Rule 14-90.004(3) (d), F.A.C.).
- D. Check for record of driver receipt of written operational and safety procedures i.e., driver's handbook/SOP (reference Rules 14-90.004(3) (e) and 14-90.006(1-18), F.A.C.).
- E. Check for records of driver's work periods, which should include the following (reference Rules 14-90 .004(3) (g), .006(3) (a) (b), and .006(4) (5), F.A.C.):
 - Total days worked
 - On duty hours
 - Driving hours and
 - Time reporting on and off duty each day
- F. Check for records of pre-employment medical examinations for employees hired as drivers after March 7, 1988 (reference Rule 14-90.0041, F.A.C., Form #775-030-01).
- G. Check for records of bus maintenance including a method for determining types and intervals of maintenance or inspections and the person or persons who performed maintenance or inspections (reference Rule 14-90.004(4) (a-d), F.A.C.).
- H. Check for establishment of an accident reporting, evaluation, and record maintenance system and review reporting requirements for accidents involving a fatality (reference Rules 14-90.005(1) and 14-90.005(2) (a-c), F.A.C.).
- I. Check for records of driver's daily inspection of vehicles. Inspection checklist, at a minimum, shall include the following (reference Rule 14-90.006(8) (a) (b), F.A.C.):
 - Brakes
 - Parking brakes
 - Tires and wheels
 - Steering
 - Horn
 - Lighting
 - Wipers
 - Mirrors
 - Passenger doors
 - Exhaust system
 - Equipment for transporting wheelchairs and
 - Safety and emergency equipment.

Equipment checks on vehicles shall include the following items:

- Standee line and warning (reference Rule 14-90.007(14), F.A.C.)
- Emergency exits (reference Rule 14-90.007(18), F.A.C.)
- Driver's seat belt (reference Rule 14-90.007(23), F.A.C.)
- Fire extinguisher (reference Rule 14-90.007(24) (a) (b), F.A.C.)
- Portable red reflectors (reference Rule 14-90.007(24) (c.), F.A.C.)
- Manufacturer's/installer's certification label on wheelchair lift equipment and ramps (reference Rule 14-90.008(1)(e), F.A.C.
- 4. Bus transit system establishment, adoption, and monitoring of safety standards for private contract bus transit systems (reference Rule 14-90.004(2), F.A.C.).
- 5. Documentation that the bus transit system has performed or required the performance of annual safety inspections for all vehicles operated under contract to the bus transit system (reference Rule 14-90.009(1), F.A.C.).
- 6. Documentation that indicates monitoring of private contract bus transit systems to assure adoption and implementation of a SSPP by private contract bus transit systems (reference Rule 14-90.004(2) (a) (b), F.A.C.).
- 7. Check for compliance with the "Drug-Free Workplace Act," 49 Code of Federal Regulations, part 29 (reference Rule 14-90.004(3) (h), F.A.C.).
- 8. Following completion of a safety review, conduct an exit interview with the bus transit system to give a preliminary report of the review and findings.

Coordination Contract Evaluation Criteria

The evaluation criteria for operators and coordination contractors are reviewed by the Transportation Disadvantaged Coordinating Board quarterly and annually in the form of a Transportation Report to review any substandard reports or incidents.

BUS TRANSIT SYSTEM

ANNUAL SAFETY CERTIFICATION

DATE:	February 3, 2017
BUS TRANSIT SYSTEM:	Citrus County Transit
ADDRESS:	1300 S. Lecanto Highway
	Lecanto, FL 34461

IN ACCORDANCE WITH FLORIDA STATUTE 341.061, THE BUS TRANSIT SYSTEM NAMED ABOVE HEREBY CERTIFIES TO THE FOLLOWING:

- 1. The adoption of a System Safety Program Plan (SSPP) and the Security Program Plan (SPP) pursuant to Florida Department of Transportation safety standards set forth in Rule Chapter 14-90, Florida Administration Code.
- 2. Compliance with adopted safety standards in the SSPP and the SPP.
- 3. Performance of annual safety inspections on all operational buses in accordance with Rule 14-90.0/0.

Signature:	Jon F	"Ryc		
Name:				
	Lon Frye			
Title:	Director, Citrus	County Transit	 	

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

Name:	Citrus County Fleet & Transportation Management
Address:	1300 S Lecanto Hwy
	Lecanto, FL 34461

Cost / Revenue Allocation and Rate Structure Justification

Service Rates Summary

Citrus County Transit operates a door-to-door public transportation system, operating by pre-set schedules and reservations. Services are available Monday through Friday for ambulatory and non-ambulatory passengers. Scheduled pick up and return times range from 7:30 A.M. through 3:00 P.M. These services are available for travel within Citrus County. Fare box rates are determined by the Local Coordinating Board. Trips are subsidized through operating assistance grants from the Department of Transportation (DOT), CTD grants, and local funding from the Citrus County Board of County Commissioners.

The following Rate Structure provides a more detailed breakdown of the rate structure and operating structure and operating effectiveness and efficiency of the coordinated system within Citrus County.

Figure 6: Blue Line Agency Rates and Passenger Fares Citrus County, Florida





Agency Rates	Passenger Fares
Ambulatory \$14.00 per trip	Public: \$1.00 each way, \$2.00 all day
	Transportation Disadvantaged (TD): Free with Orange Card
Non-Ambulatory \$24.01 per trip	Children 12 and under, Seniors 60 and above, Medicare, Disabled and Honorably Discharged Veterans: Free
Ora	nge Line

Table 13:	Rate Model	Worksheet	Service	Туре
-----------	------------	-----------	---------	------

Door to Door Bus Service	Reservation Agency Rate	Reservation Passengers Fares*	Subscription Agency Rates	Subscription Passenger Fares*
Ambulatory	\$14 per trip	TD Passengers	\$14 per trip	TD Passengers
Non-Ambulatory	\$24.01 per trip 0 per trip	\$5.00 per trip / Public Ages 0-12 free	\$24.01 0 per trip	\$5.00 per trip / Public Ages 0-12 free

*Monday through Friday in County preset schedules

Table 14: Measures for Evaluation

Mea	sure	Previous Period	Evaluation Period	Peer CTC
1.	Operating Cost per Passenger Trip	\$23.32	\$23.32	
2.	Operating Cost per Vehicle Mile	\$2.94	\$2.94	
3.	Administrative Costs as a Percentage of Total Operating Expense			
4.	Passenger Trips per Vehicle	3,767	3,767	
5.	Passenger Trips per Driver Hour	1.7	1.7	
6.	Passenger Trips per Vehicle Mile	7.9	7.9	
7.	Volunteer-provided Trips as a Percentage of Total Trips	0	0	
8.	Fixed-route Transit Trips as a Percentage of Total Trips	N/A	N/A	

Table 15: Evaluation Questions and Answers

Que	stion	Answer
9.	In which cost-effectiveness and efficiency areas has the coordinator improved?	1,2,4
10.	In which areas has the coordinator worsened?	5,6
11.	What changes in service may account for this change?	Fuel Price Increases
12.	What areas should be targeted for improvement?	ALL
13.	Date of CTC's last financial audit:	
	a. Outside Auditor	3/15
	b. Were there critical findings to be resolved?	No
	c. If so, have they been fully resolved?	N/A

*Reporting Period: 7/1/20014 - 6/30/2015 Preparers Initials: LF Date: August 18, 2016

Temm	nary Inform	nation W	orks	heet Version 1.4
	CTC Name:	Citrus Cour	ity Trai	nsit
Count	y (Service Area):	Citrus		
Со	ntact Person:	Erin Kluis B	riggs	
	Phone #	352-527-76	39	
	k Applicable	ν Ε : rofit		ORK TYPE: Fully Brokered Partially Brokered
	Private For Pr			Sole Source

Page 43 of 58

Version 1.4

CTC: Citrus County Transit County: Citrus

1	Prior Year's ACTUALS from Oct 1st of 2017 to Sept 30th of 2018 2	Current Year's APPROVED Budget, as amended from Oct 1st of 2018 to Sept 30th of 2019 3	Upcoming Year's PROPOSED Budget from Oct 1st of 2019 to Sept 30th of 2020 4	% Change from Prior Year to Current Year 5	Proposed % Change from Current Year to Upcoming Year 6	Confirm whether revenues are collected as a system subsidy VS a purchase of service at a unit price. Explain Changes in Column 6 That Are > ± 10% and Also > ± \$50,000 7
EVENUES (CTC/Operators ONLY)	/ Do NOT inclue	de coordination o	contractors!)			
cal Non-Govt Farebox	\$ 27,853	\$ 26,869	\$ 28,212	-3.5%	5.0%	
Medicaid Co-Pay Received Donations/ Contributions	\$-	\$-	\$- \$-			
n-Kind, Contributed Services Other	\$ 6,999	\$ 6,711	\$- \$7,000	-4.1%	4.3%	
Bus Pass Program Revenue ocal Government						
District School Board						The increase in Cash Match was need as for our increase in 5310 and 5311 Gra
Compl. ADA Services County Cash	\$ 179,979			-0.5%	22.0%	funds.
County In-Kind, Contributed Services City Cash	\$-	\$-	\$-			
City In-kind, Contributed Services Other Cash						
Other In-Kind, Contributed Services Bus Pass Program Revenue						
TD						
Non-Spons. Trip Program Non-Spons. Capital Equipment	\$ 377,309	\$ 360,000	\$ 390,000	-4.6%	8.3%	
Rural Capital Equipment Other TD (specify in explanation)						
Bus Pass Program Revenue						
SDOT & FDOT 49 USC 5307	\$ 162,466	\$ 187,415	\$ 175,000	15.4%	-6.6%	2018-2019 adn 2019-2020 we have a large number of buses being replaced,
49 USC 5310 49 USC 5311 (Operating)	\$ 85,231 \$ 142,948	\$ 158,931 \$ 150,195	\$ 410,441 \$ 150,000	86.5% 5.1%	158.3%	resulting in a higher need for 5310 Capital funding. Our 5311 operating revenue was only partial year funding for 2016-2017 and 2017-2018. The allocation for
49 USC 5311(Capital) Block Grant	\$ 81,233	\$ 77,480 \$ 93,708		15.4%	-100.0%	2018-2019 will cover from Jul 2018 to Sep 2018 (slightly more than a year). 53: Capital funding is also being used to update/expand our transit software. Our
Service Development Commuter Assistance						5311 operating revenue is generated as an overall system operatind expence subsidy.
Other DOT (specify in explanation) Bus Pass Program Revenue						
HCA						
Vedicaid Dther AHCA (specify in explanation) Bus Pass Program Revenue						
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 Dther DOH (specify in explanation) Bus Pass Program Revenue						
DE (state)						
Carl Perkins						
Div of Blind Services Vocational Rehabilitation						
Day Care Programs Dther DOE (specify in explanation) Bus Pass Program Revenue						
NI			I			
NAGES/Workforce Board Dther AWI (specify in explanation)						
Bus Pass Program Revenue						
OEA						
Dider Americans Act Community Care for Elderly						
Dther DOEA (specify in explanation) Bus Pass Program Revenue						

omprehensive Budget V			Version 1.4		CTC: County:	Citrus County Transit Citrus
omplete applicable GREEN cells in	columns 2, 3, -	4, ano 7				
	Prior Year's ACTUALS from Oct 1st of 2017 to Sept 30th of	Current Year's APPROVED Budget, as amended from Oct 1st of 2018 to Sept 30th of	Upcoming Year's PROPOSED Budget from Oct 1st of 2019 to Sept 30th of	% Change from Prior Year to Current	Proposed % Change from Current Year to Upcoming	Confirm whether revenues are collected as a system subsidy VS a purchase of service at a unit price.
1	2018 2	2019	2020 4	Year 5	Year 6	Explain Changes in Column 6 That Are > ± 10% and Also > ± \$50,000 7
•	-	· · ·		<u> </u>	<u> </u>	
PD				-		
Office of Disability Determination Developmental Services						-
Other APD (specify in explanation)						
Bus Pass Program Revenue	ļ					
J						_
specify in explanation) Bus Pass Program Revenue						-
her Fed or State		-				
xx		\$ -	\$-			
xx xx		φ -	\$ - \$ -			
xx			\$ -			
Bus Pass Program Revenue						
her Revenues			1			
nterest Earnings						
XXX						
Bus Pass Program Revenue						
alancing Revenue to Prevent Deficit						
Actual or Planned Use of Cash Reserve		\$-				
Balancing Revenue is Short By =		None	None			
				-		<u>.</u>
Total Revenues =	\$1,064,019		\$1,466,605	16.6%	18.2%	
Total Revenues = XPENDITURES (CTC/Operators ON erating Expenditures	\$1,064,019	\$1,240,338	\$1,466,605	5!)		Our services expense has increased as a result of new software services
Total Revenues = KPENDITURES (CTC/Operators ON arating Expenditures bor nge Benefits	\$1,064,019 ILY / Do NOT \$ 470,244 \$ 178,732	\$1,240,338 include Coordina \$ 466,415 \$ 193,870	\$1,466,605 ation Contractors \$ 490,000 \$ 203,000	s!) -0.8% 8.5%	5.1%	
Total Revenues = KPENDITURES (CTC/Operators ON erating Expenditures bor nge Benefits rvices	\$1,064,019 ILY / Do NOT \$ 470,244 \$ 178,732 \$ 83,773	\$1,240,338 include Coordina \$ 466,415 \$ 193,870 \$ 133,145	\$1,466,605 \$1,466,605 ation Contractors \$ 490,000 \$ 203,000 \$ 133,135	-0.8% 8.5% 58.9%	5.1% 4.7% 0.0%	Materials and Supplies has seen a decrease as we get newer replacement buse Our Capital Expenditures have increased with the purchase of replacement bus
Total Revenues = KPENDITURES (CTC/Operators ON arating Expenditures bor nge Benefits rvices aterials and Supplies litites	\$1,064,019 ILY / Do NOT \$ 470,244 \$ 178,732 \$ 83,773 \$ 189,188 \$ •	\$1,240,338 include Coordina \$ 466,415 \$ 193,870 \$ 133,145 \$ 142,973 \$ -	\$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000	-0.8% 8.5% 58.9% -24.4%	5.1% 4.7% 0.0% 4.9%	Materials and Supplies has seen a decrease as we get newer replacement buse
Total Revenues = KPENDITURES (CTC/Operators ON erating Expenditures bor nge Benefits rvices aterials and Supplies lifties sualty and Liability	\$1,064,019 ILY / Do NOT \$ 470,244 \$ 178,732 \$ 83,773 \$ 189,188	\$1,240,338 include Coordina \$466,415 \$193,870 \$133,145 \$142,973 \$ \$7,785	\$1,466,605 ation Contractors \$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000	-0.8% 8.5% 58.9%	5.1% 4.7% 0.0%	Materials and Supplies has seen a decrease as we get newer replacement buse Our Capital Expenditures have increased with the purchase of replacement bus
Total Revenues = XPENDITURES (CTC/Operators ON erating Expenditures bor nge Benefits rvices aterials and Supplies litites usualty and Liability xes	\$1,064,019 ILY / Do NOT \$ 470,244 \$ 178,732 \$ 83,773 \$ 189,188 \$ •	\$1,240,338 include Coordina \$ 466,415 \$ 193,870 \$ 133,145 \$ 142,973 \$ -	\$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000	-0.8% 8.5% 58.9% -24.4%	5.1% 4.7% 0.0% 4.9%	Materials and Supplies has seen a decrease as we get newer replacement buse Our Capital Expenditures have increased with the purchase of replacement bus
Total Revenues = KPENDITURES (CTC/Operators ON erating Expenditures bor nge Benefits rvices aterials and Supplies lifties sualty and Liability xes rchased Transportation: "urchased Bus Pass Expenses	\$1,064,019 ILY / Do NOT \$ 470,244 \$ 178,732 \$ 83,773 \$ 189,188 \$ •	\$1,240,338 include Coordina \$466,415 \$193,870 \$133,145 \$142,973 \$ \$7,785 \$ \$ \$ \$	\$1,466,605 ation Contractors \$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000	-0.8% 8.5% 58.9% -24.4%	5.1% 4.7% 0.0% 4.9%	Materials and Supplies has seen a decrease as we get newer replacement buse Our Capital Expenditures have increased with the purchase of replacement bus
Total Revenues =	\$1,064,019 ILY / Do NOT \$ 470,244 \$ 178,732 \$ 83,773 \$ 189,188 \$ •	\$1,240,338 include Coordina \$466,415 \$193,870 \$133,145 \$142,973 \$	\$1,466,605 ation Contractors \$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000	-0.8% 8.5% 58.9% -24.4%	5.1% 4.7% 0.0% 4.9%	Materials and Supplies has seen a decrease as we get newer replacement bus Our Capital Expenditures have increased with the purchase of replacement bus
Total Revenues = CPENDITURES (CTC/Operators ON Trating Expenditures bor Trices terials and Supplies terials and	\$1,064,019 \$1,064,019 \$1/2 / Do NOT \$ 470,244 \$ 178,732 \$ 83,773 \$ 189,188 \$ - \$ 23,161 \$ 23,161	\$1,240,338 include Coordina \$466,415 \$193,870 \$193,870 \$142,973 \$ \$7,785 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$1,466,605 ation Contractor \$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000 \$ -	-0.8% 8.5% 58.9% -24.4% -66.4%	5.1% 4.7% 0.0% 4.9% 15.6%	Materials and Supplies has seen a decrease as we get newer replacement bus Our Capital Expenditures have increased with the purchase of replacement bus
Total Revenues = KPENDITURES (CTC/Operators ON rating Expenditures bor nge Benefits rvices terials and Supplies titriats usualty and Liability xes rchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses School Bus Utilization Services Dither scellaneous	\$1,064,019 ILY / Do NOT \$ 470,244 \$ 178,732 \$ 83,773 \$ 189,188 \$ •	\$1,240,338 include Coordina \$466,415 \$193,870 \$193,870 \$142,973 \$ \$7,785 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$1,466,605 ation Contractor \$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000 \$ -	-0.8% 8.5% 58.9% -24.4%	5.1% 4.7% 0.0% 4.9%	Materials and Supplies has seen a decrease as we get newer replacement buse Our Capital Expenditures have increased with the purchase of replacement bus
Total Revenues = XPENDITURES (CTC/Operators ON erating Expenditures bor nge Benefits rvices aterials and Supplies aterials and Supplies aterials and Liability xes rohased Transportation: "urchased Bus Pass Expenses School Bus Utilization Expenses Schoo	\$1,064,019 \$1,064,019 \$1/2 / Do NOT \$ 470,244 \$ 178,732 \$ 83,773 \$ 189,188 \$ - \$ 23,161 \$ 23,161	\$1,240,338 include Coordina \$466,415 \$193,870 \$133,145 \$142,973 \$7,785 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$1,466,605 ation Contractor \$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000 \$ -	-0.8% 8.5% 58.9% -24.4% -66.4%	5.1% 4.7% 0.0% 4.9% 15.6%	Materials and Supplies has seen a decrease as we get newer replacement buse Our Capital Expenditures have increased with the purchase of replacement bus
Total Revenues =	\$1,064,019 \$470,244 \$178,732 \$83,773 \$189,188 \$- \$23,161 \$25,166 \$25,166	\$1,240,338 \$1,240,338 include Coordina \$ 466,415 \$ 193,870 \$ 133,145 \$ 142,973 \$ - \$ 7,785 \$ - \$ 7,785 \$ - \$ 2,710 \$ - \$ 22,710 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$1,466,605 ation Contractors \$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000 \$ 9,000 \$ -	-0.8% 8.5% 58.9% -24.4% -66.4%	5.1% 4.7% 0.0% 4.9% 15.6%	Materials and Supplies has seen a decrease as we get newer replacement bus Our Capital Expenditures have increased with the purchase of replacement bus
Total Revenues =	\$1,064,019 \$1,064,019 \$1/2 / Do NOT \$ 470,244 \$ 178,732 \$ 83,773 \$ 189,188 \$ - \$ 23,161 \$ 23,161	\$1,240,338 include Coordina \$466,415 \$193,870 \$133,145 \$142,973 \$7,785 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$1,466,605 ation Contractor \$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000 \$ -	-0.8% 8.5% 58.9% -24.4% -66.4%	5.1% 4.7% 0.0% 4.9% 15.6%	Materials and Supplies has seen a decrease as we get newer replacement buse Our Capital Expenditures have increased with the purchase of replacement bus
Total Revenues = XPENDITURES (CTC/Operators ON erating Expenditures bor nge Benefits rvices tterials and Supplies tterials	\$1,064,019 \$1,064,019 \$470,244 \$178,732 \$83,773 \$189,188 \$23,161 \$23,161 \$25,166 \$ \$25,166	\$1,240,338 include Coordina \$ 466,415 \$ 193,870 \$ 133,145 \$ 142,973 \$ - \$ 7,785 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$1,466,605 Ation Contractor \$ 490,000 \$ 203,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000 \$	-0.8% 8.5% 58.9% -24.4% -66.4% -9.8%	5.1% 4.7% 0.0% 4.9% 15.6% 8.1%	Materials and Supplies has seen a decrease as we get newer replacement buse Our Capital Expenditures have increased with the purchase of replacement bus
Total Revenues =	\$1,064,019 \$1,064,019 \$470,244 \$178,732 \$83,773 \$189,188 \$2,3161 \$2,3161 \$2,3161 \$2,3161 \$2,5166 \$ \$2,5166 \$ \$2,5166 \$ \$2,5166 \$ \$2,5166 \$ \$2,5166 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 1,240,338 include Coordina \$ 466,415 \$ 193,870 \$ 133,145 \$ 142,973 \$ - \$ 7,785 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$1,466,605 ation Contractors \$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000 \$ 9,000 \$ - \$ 24,540 \$ - \$ 24,540 \$ -	-0.8% 8.5% 58.9% -24.4% -66.4% -9.8%	5.1% 4.7% 0.0% 4.9% 15.6% 8.1%	Materials and Supplies has seen a decrease as we get newer replacement buse Our Capital Expenditures have increased with the purchase of replacement bus
Total Revenues = KPENDITURES (CTC/Operators ON rating Expenditures bor nge Benefits rvices terials and Supplies tities usualty and Liability xes rchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses School Bus Utilization Expenses School Bus Utilization Expenses School Bus Utilization Services Ontracted Transportation Services Sther scellaneous berating Debt Service - Principal & Interest ases and Rentals mithi. to Capital Equip. Replacement Fund Kind, Contributed Services ocated Indirect itial Expenditures uip. Purchases with Grant Funds uip. Purchases with Tate Generated Rev.	\$1,064,019 \$1,064,019 \$470,244 \$178,732 \$83,773 \$189,188 \$23,161 \$23,161 \$25,166 \$ \$25,166	\$ 1,240,338 include Coordina \$ 466,415 \$ 193,870 \$ 133,145 \$ 142,973 \$ - \$ 7,785 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$1,466,605 ation Contractors \$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000 \$ 9,000 \$ - \$ 24,540 \$ - \$ 24,540 \$ -	-0.8% 8.5% 58.9% -24.4% -66.4% -9.8%	5.1% 4.7% 0.0% 4.9% 15.6% 8.1%	Materials and Supplies has seen a decrease as we get newer replacement buse Our Capital Expenditures have increased with the purchase of replacement bus
Total Revenues = KPENDITURES (CTC/Operators ON rating Expenditures bor nge Benefits rvices terials and Supplies tities usualty and Liability xes rchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses School Bus Utilization Expenses School Bus Utilization Expenses School Bus Utilization Services Ontracted Transportation Services Sther scellaneous berating Debt Service - Principal & Interest ases and Rentals mithi. to Capital Equip. Replacement Fund Kind, Contributed Services ocated Indirect itial Expenditures uip. Purchases with Grant Funds uip. Purchases with Tate Generated Rev.	\$1,064,019 \$1,064,019 \$470,244 \$178,732 \$83,773 \$189,188 \$2,3161 \$2,3161 \$2,3161 \$2,3161 \$2,5166 \$ \$2,5166 \$ \$2,5166 \$ \$2,5166 \$ \$2,5166 \$ \$2,5166 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 466,415 \$ 466,415 \$ 193,870 \$ 133,145 \$ 142,973 \$ - \$ 7,785 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$1,466,605 ation Contractors \$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000 \$ 9,000 \$ - \$ 24,540 \$ - \$ 24,540 \$ -	-0.8% 8.5% 58.9% -24.4% -66.4% -9.8%	5.1% 4.7% 0.0% 4.9% 15.6% 8.1%	Materials and Supplies has seen a decrease as we get newer replacement bus Our Capital Expenditures have increased with the purchase of replacement bus
Total Revenues = KPENDITURES (CTC/Operators ON rating Expenditures bor nge Benefits rvices terials and Supplies tities usualty and Liability xes rchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses School Bus Utilization Expenses School Bus Utilization Expenses School Bus Utilization Services Ontracted Transportation Services Sther scellaneous berating Debt Service - Principal & Interest ases and Rentals mithi. to Capital Equip. Replacement Fund Kind, Contributed Services ocated Indirect itial Expenditures uip. Purchases with Grant Funds uip. Purchases with Tate Generated Rev.	\$1,064,019 \$1,064,019 \$470,244 \$178,732 \$83,773 \$189,188 \$2,3161 \$2,3161 \$2,3161 \$2,3161 \$2,5166 \$ \$2,5166 \$ \$2,5166 \$ \$2,5166 \$ \$2,5166 \$ \$2,5166 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 466,415 \$ 466,415 \$ 193,870 \$ 133,145 \$ 142,973 \$ - \$ 7,785 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$1,466,605 ation Contractors \$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000 \$ 9,000 \$ - \$ 24,540 \$ - \$ 24,540 \$ -	-0.8% 8.5% 58.9% -24.4% -66.4% -9.8%	5.1% 4.7% 0.0% 4.9% 15.6% 8.1%	Materials and Supplies has seen a decrease as we get newer replacement bus Our Capital Expenditures have increased with the purchase of replacement bus
Attemption KPENDITURES (CTC/Operators ON arating Expenditures bor nge Benefits rvices aterials and Supplies liftise isualty and Liability xes orthraced Transportation Purchased Bus Pass Expenses Scholl Dus Utilization Expenses Schort Structure Services Dittracted Transportation Services Dittracted Transportation Services Optimated Transportation Services Dittracted Transportation Services Optimated Transportation Services Optimate Service - Principal & Interest ases and Rentals Upip. Purchases with Local Revenue Upip. Purchases with Tatte Generated Rev. Upid Debt Service - Principal & Interest <td>\$1,064,019 \$1,064,019 \$470,244 \$178,732 \$83,773 \$189,188 \$- \$23,161 \$23,161 \$23,161 \$ \$25,166 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$</td> <td>\$ 1,240,338 include Coordina 1,240,338 include Coordina 1,240,338 1,42,973 1,42,973 1,42,973 1,42,973 1,42,973 1,42,973 1,5 1,42,973 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5</td> <td>\$ 1,466,605 ation Contractors \$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000 \$ - \$ 24,540 \$ - \$ 24,540 \$ - \$ 410,441 \$ 46,489</td> <td>-0.8% 8.5% 58.9% -24.4% -66.4% -9.8% -9.8% </td> <td>5.1% 4.7% 0.0% 4.9% 15.6% 8.1% 73.6% 25.5%</td> <td>Materials and Supplies has seen a decrease as we get newer replacement buse Our Capital Expenditures have increased with the purchase of replacement bus</td>	\$1,064,019 \$1,064,019 \$470,244 \$178,732 \$83,773 \$189,188 \$- \$23,161 \$23,161 \$23,161 \$ \$25,166 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 1,240,338 include Coordina 1,240,338 include Coordina 1,240,338 1,42,973 1,42,973 1,42,973 1,42,973 1,42,973 1,42,973 1,5 1,42,973 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5	\$ 1,466,605 ation Contractors \$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000 \$ - \$ 24,540 \$ - \$ 24,540 \$ - \$ 410,441 \$ 46,489	-0.8% 8.5% 58.9% -24.4% -66.4% -9.8% -9.8% 	5.1% 4.7% 0.0% 4.9% 15.6% 8.1% 73.6% 25.5%	Materials and Supplies has seen a decrease as we get newer replacement buse Our Capital Expenditures have increased with the purchase of replacement bus
Total Revenues = XPENDITURES (CTC/Operators ON arating Expenditures bor inge Benefits rvices aterials and Supplies litities usualty and Liability xes crchased Transportation: 2urchased Transportation: 2urchased Transportation Expenses Sontracted Transportation Services Dither Soellaneous berating Debt Service - Principal & Interest ases and Rentals Dithib. to Capital Equip. Replacement Fund Kind, Contributed Services ocated Indirect bital Expenditures bital Expe	\$1,064,019 \$1,064,019 \$470,244 \$178,732 \$83,773 \$189,188 \$2,3161 \$23,161 \$23,161 \$23,161 \$25,166 \$ \$25,166 \$ \$25,166 \$ \$25,166 \$ \$25,166 \$ \$25,166 \$ \$25,166 \$ \$25,166 \$ \$25,166 \$ \$25,166 \$ \$25,166 \$ \$25,166 \$ \$25,166 \$ \$25,166 \$ \$25,166 \$ \$25,166 \$ \$ \$25,166 \$ \$ \$25,166 \$ \$ \$25,166 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 1,240,338 include Coordina \$ 466,415 \$ 193,870 \$ 133,145 \$ 142,973 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$1,466,605 ation Contractors \$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000 \$ 9,000 \$ - \$ 24,540 \$ - \$ 24,540 \$ -	-0.8% 8.5% 58.9% -24.4% -66.4% -9.8%	5.1% 4.7% 0.0% 4.9% 15.6% 8.1%	Materials and Supplies has seen a decrease as we get newer replacement buse Our Capital Expenditures have increased with the purchase of replacement bus
Total Revenues = XPENDITURES (CTC/Operators ON arating Expenditures ibor inge Benefits svrices aterials and Supplies lifties asualty and Liability txehased Transportation: Purchased Bus Pass Expenses Schol Bus Utilization Expenses Contracted Transportation Services Dintra scellaneous berafing Debt Service - Principal & Interest insea and Rentals notrib. to Capital Equip. Replacement Fund Kind, Contributed Services located Indirect Dital Expenditures up. Purchases with Grant Funds up. Purchases with Local Revenue up. Purchases with Rate Generated Rev. up. Purchases with Rate Generated Rev. up. Purchases with Rate Generated	\$1,064,019 \$1,064,019 \$470,244 \$178,732 \$83,773 \$189,188 \$- \$23,161 \$23,161 \$23,161 \$ \$25,166 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 1,240,338 include Coordina 1,240,338 include Coordina 1,240,338 1,42,973 1,42,973 1,42,973 1,42,973 1,42,973 1,42,973 1,5 1,42,973 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5	\$ 1,466,605 ation Contractors \$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000 \$ - \$ 24,540 \$ - \$ 24,540 \$ - \$ 410,441 \$ 46,489	-0.8% 8.5% 58.9% -24.4% -66.4% -9.8% -9.8% 	5.1% 4.7% 0.0% 4.9% 15.6% 8.1% 73.6% 25.5%	Materials and Supplies has seen a decrease as we get newer replacement buse Our Capital Expenditures have increased with the purchase of replacement bus
XPENDITURES (CTC/Operators ON earting Expenditures abor inge Benefits swices aterials and Supplies itilities asualty and Liability axes urchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Ditra paraling Debt Service - Principal & Interest sases and Rentals notribu to Capital Equip. Replacement Fund -Kind, Contributed Services located Indirect pital Expenditures uip. Purchases with Rate Generated Rev. uip. Purchases with Grant Funds uip. Purchases with Rate Generated Rev. uip. Purchases with Rat	\$1,064,019 \$1,064,019 \$470,244 \$178,732 \$83,773 \$189,188 \$- \$23,161 \$23,161 \$23,161 \$ \$25,166 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 1,240,338 include Coordina 1,240,338 include Coordina 1,240,338 1,42,973 1,42,973 1,42,973 1,42,973 1,42,973 1,42,973 1,5 1,42,973 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5	\$ 1,466,605 ation Contractors \$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000 \$ - \$ 24,540 \$ - \$ 24,540 \$ - \$ 410,441 \$ 46,489	-0.8% 8.5% 58.9% -24.4% -66.4% -9.8% -9.8% 	5.1% 4.7% 0.0% 4.9% 15.6% 8.1% 73.6% 25.5%	Materials and Supplies has seen a decrease as we get newer replacement buse Our Capital Expenditures have increased with the purchase of replacement bus
Total Revenues = XPENDITURES (CTC/Operators ON ator inge Benefits strikes atorialita and Supplies illites asualty and Liability xxes purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Ditrar iscellaneous perating Debt Service - Principal & Interest pass and Rentals Dital Expenditures juip. Purchases with Grant Funds juip. Purchases with Local Revenue juip. Purchases with Rate Generated Rev. juital Debt Service - Principal & Interest >>>>>>	\$1,064,019 \$1,064,019 \$470,244 \$178,732 \$83,773 \$189,188 \$- \$23,161 \$23,161 \$23,161 \$ \$25,166 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 1,240,338 include Coordina 1,240,338 include Coordina 1,240,338 1,42,973 1,42,973 1,42,973 1,42,973 1,42,973 1,42,973 1,5 1,42,973 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5	\$ 1,466,605 ation Contractors \$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000 \$ - \$ 24,540 \$ - \$ 24,540 \$ - \$ 410,441 \$ 46,489	-0.8% 8.5% 58.9% -24.4% -66.4% -9.8% -9.8% 	5.1% 4.7% 0.0% 4.9% 15.6% 8.1% 73.6% 25.5%	Materials and Supplies has seen a decrease as we get newer replacement buse Our Capital Expenditures have increased with the purchase of replacement bus
Total Revenues = XPENDITURES (CTC/Operators ON earting Expenditures abor inge Benefits swrices aterials and Supplies illities sasualty and Liability xxes urchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other siscellaneous perating Debt Service - Principal & Interest vases and Rentals ontrik to Capital Equip. Replacement Fund -Kind, Contributed Services located Indirect bilip. Purchases with Grant Funds apip. Purchases with Rate Generated Rev. apil. Purchases with Rate Generated Rev. apila Debt Service - Principal & Interest	\$1,064,019 \$1,064,019 \$470,244 \$178,732 \$83,773 \$189,188 \$ \$23,161 \$23,161 \$23,161 \$ \$23,161 \$ \$23,161 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$1,240,338 include Coordina \$466,415 \$193,870 \$133,145 \$142,973 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$1,466,605 \$1,466,605 \$ 490,000 \$ 203,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000 \$ - \$ - \$ 24,540 \$ - \$ - \$ 24,540 \$ - \$ - \$ 1466,605	-0.8% 8.5% 58.9% -24.4% -66.4% -9.8% -9.8% 	5.1% 4.7% 0.0% 4.9% 15.6% 8.1% 73.6% 25.5%	Materials and Supplies has seen a decrease as we get newer replacement buse Our Capital Expenditures have increased with the purchase of replacement bus
Total Revenues = XPENDITURES (CTC/Operators ON ator inge Benefits strikes atorialita and Supplies illites asualty and Liability xxes purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Ditrar iscellaneous perating Debt Service - Principal & Interest pass and Rentals Dital Expenditures juip. Purchases with Grant Funds juip. Purchases with Local Revenue juip. Purchases with Rate Generated Rev. juital Debt Service - Principal & Interest >>>>>>	\$1,064,019 \$1,064,019 \$470,244 \$178,732 \$83,773 \$189,188 \$ \$23,161 \$23,161 \$23,161 \$ \$23,161 \$ \$23,161 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$1,240,338 include Coordina \$466,415 \$193,870 \$133,145 \$142,973 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$1,466,605 \$1,466,605 \$ 490,000 \$ 203,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000 \$ - \$ - \$ 24,540 \$ - \$ - \$ 24,540 \$ - \$ - \$ 1466,605	-0.8% 8.5% 58.9% -24.4% -66.4% -9.8% -9.8% 	5.1% 4.7% 0.0% 4.9% 15.6% 8.1% 73.6% 25.5%	Materials and Supplies has seen a decrease as we get newer replacement buse Our Capital Expenditures have increased with the purchase of replacement bus
Total Revenues = XPENDITURES (CTC/Operators ON arating Expenditures abor inge Benefits swices aterials and Supplies ilities sucht and Liability word "urchased Transportation: "urchased Bus Pass Expenses Schold Bus Utilization Expenses Contracted Transportation Services "Dither scellaneous parating Debt Service - Principal & Interest tases and Rentals Intro. to Capital Equip. Replacement Fund -Kind, Contributed Services totated Indirect bip. Purchases with Grant Funds upp. Purchases with Canal Revenue upp. Purchases with Canal Revenue <td>\$1,064,019 \$1,064,019 \$470,244 \$178,732 \$83,773 \$189,188 \$ \$23,161 \$23,161 \$23,161 \$ \$23,161 \$ \$23,161 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$</td> <td>\$1,240,338 include Coordina \$466,415 \$193,870 \$133,145 \$142,973 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$</td> <td>\$1,466,605 \$1,466,605 \$ 490,000 \$ 203,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000 \$ - \$ - \$ 24,540 \$ - \$ - \$ 24,540 \$ - \$ - \$ 1466,605</td> <td>-0.8% 8.5% 58.9% -24.4% -66.4% -9.8% -9.8% </td> <td>5.1% 4.7% 0.0% 4.9% 15.6% 8.1% 73.6% 25.5%</td> <td>Materials and Supplies has seen a decrease as we get newer replacement buse Our Capital Expenditures have increased with the purchase of replacement bus</td>	\$1,064,019 \$1,064,019 \$470,244 \$178,732 \$83,773 \$189,188 \$ \$23,161 \$23,161 \$23,161 \$ \$23,161 \$ \$23,161 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$1,240,338 include Coordina \$466,415 \$193,870 \$133,145 \$142,973 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$1,466,605 \$1,466,605 \$ 490,000 \$ 203,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000 \$ - \$ - \$ 24,540 \$ - \$ - \$ 24,540 \$ - \$ - \$ 1466,605	-0.8% 8.5% 58.9% -24.4% -66.4% -9.8% -9.8% 	5.1% 4.7% 0.0% 4.9% 15.6% 8.1% 73.6% 25.5%	Materials and Supplies has seen a decrease as we get newer replacement buse Our Capital Expenditures have increased with the purchase of replacement bus
Total Revenues = XPENDITURES (CTC/Operators ON arating Expenditures abor inge Benefits swices aterials and Supplies ilities sucht and Liability word "urchased Transportation: "urchased Bus Pass Expenses Schold Bus Utilization Expenses Contracted Transportation Services "Dither scellaneous parating Debt Service - Principal & Interest tases and Rentals Intro. to Capital Equip. Replacement Fund -Kind, Contributed Services totated Indirect bip. Purchases with Grant Funds upp. Purchases with Canal Revenue upp. Purchases with Canal Revenue <td>\$1,064,019 \$1,064,019 \$470,244 \$178,732 \$83,773 \$189,188 \$ \$23,161 \$23,161 \$23,161 \$ \$23,161 \$ \$23,161 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$</td> <td>\$1,240,338 include Coordina \$466,415 \$193,870 \$133,145 \$142,973 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$</td> <td>\$1,466,605 \$1,466,605 \$ 490,000 \$ 203,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000 \$ - \$ - \$ 24,540 \$ - \$ - \$ 24,540 \$ - \$ - \$ 1466,605</td> <td>-0.8% 8.5% 58.9% -24.4% -66.4% -9.8% -9.8% </td> <td>5.1% 4.7% 0.0% 4.9% 15.6% 8.1% 73.6% 25.5%</td> <td>Materials and Supplies has seen a decrease as we get newer replacement buse Our Capital Expenditures have increased with the purchase of replacement bus</td>	\$1,064,019 \$1,064,019 \$470,244 \$178,732 \$83,773 \$189,188 \$ \$23,161 \$23,161 \$23,161 \$ \$23,161 \$ \$23,161 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$1,240,338 include Coordina \$466,415 \$193,870 \$133,145 \$142,973 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$1,466,605 \$1,466,605 \$ 490,000 \$ 203,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000 \$ - \$ - \$ 24,540 \$ - \$ - \$ 24,540 \$ - \$ - \$ 1466,605	-0.8% 8.5% 58.9% -24.4% -66.4% -9.8% -9.8% 	5.1% 4.7% 0.0% 4.9% 15.6% 8.1% 73.6% 25.5%	Materials and Supplies has seen a decrease as we get newer replacement buse Our Capital Expenditures have increased with the purchase of replacement bus
Total Revenues = XPENDITURES (CTC/Operators ON arating Expenditures abor inge Benefits wroices aterials and Supplies ilities sucht and Liability word "urchased Transportation: "urchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services "Dither scellaneous parating Debt Service - Principal & Interest tases and Rentals Intro. to Capital Equip. Replacement Fund -Kind, Contributed Services totated Indirect bip. Purchases with Grant Funds upp. Purchases with Crant Funds State Debt Service - Principal & Interest	\$1,064,019 \$1,064,019 \$470,244 \$178,732 \$83,773 \$189,188 \$ \$23,161 \$23,161 \$23,161 \$ \$23,161 \$ \$23,161 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$1,240,338 include Coordina \$466,415 \$193,870 \$133,145 \$142,973 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$1,466,605 \$1,466,605 \$ 490,000 \$ 203,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000 \$ - \$ - \$ 24,540 \$ - \$ - \$ 24,540 \$ - \$ - \$ 1466,605	-0.8% 8.5% 58.9% -24.4% -66.4% -9.8% -9.8% 	5.1% 4.7% 0.0% 4.9% 15.6% 8.1% 73.6% 25.5%	Materials and Supplies has seen a decrease as we get newer replacement buse Our Capital Expenditures have increased with the purchase of replacement bus
Total Revenues = XPENDITURES (CTC/Operators ON arating Expenditures bor inge Benefits wroices aterials and Supplies ilities issualty and Liability xxes wrohased Transportation: "Urchased Bus Pass Expenses Schold Bus Utilization Expenses Contracted Transportation Services "Ditre" scelaneous perating Debt Service - Principal & Interest ases and Rentals Intributed Services ocated Indirect ibile Expenditures uip. Purchases with Grant Funds uip. Purchases with Rate Generated Rev. with Lots Service - Principal & Interest	\$1,064,019 \$1,064,019 \$470,244 \$178,732 \$83,773 \$189,188 \$ \$23,161 \$23,161 \$23,161 \$ \$23,161 \$ \$23,161 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$1,240,338 include Coordina \$466,415 \$193,870 \$133,145 \$142,973 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$1,466,605 \$1,466,605 \$ 490,000 \$ 203,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000 \$ - \$ - \$ 24,540 \$ - \$ - \$ 24,540 \$ - \$ - \$ 1466,605	-0.8% 8.5% 58.9% -24.4% -66.4% -9.8% -9.8% 	5.1% 4.7% 0.0% 4.9% 15.6% 8.1% 73.6% 25.5%	Materials and Supplies has seen a decrease as we get newer replacement buse Our Capital Expenditures have increased with the purchase of replacement bus
VPENDITURES (CTC/Operators ON crating Expenditures bor nge Benefits rvices aterials and Supplies lifties issualty and Liability xes vichased Transportation: "urchased Bus Pass Expenses Schottaced Transportation Expenses Sontracted Indirect title Expenditures uip. Purchases with Crant Funds uip. Purchases with Rate Generated Rev. pital Debt Service - Principal & Int	\$1,064,019 \$1,064,019 \$470,244 \$178,732 \$83,773 \$189,188 \$ \$23,161 \$23,161 \$23,161 \$ \$23,161 \$ \$23,161 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$1,240,338 include Coordina \$466,415 \$193,870 \$133,145 \$142,973 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$1,466,605 \$1,466,605 \$ 490,000 \$ 203,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000 \$ - \$ - \$ 24,540 \$ - \$ - \$ 24,540 \$ - \$ - \$ 1466,605	-0.8% 8.5% 58.9% -24.4% -66.4% -9.8% -9.8% 	5.1% 4.7% 0.0% 4.9% 15.6% 8.1% 73.6% 25.5%	Materials and Supplies has seen a decrease as we get newer replacement buse Our Capital Expenditures have increased with the purchase of replacement bus
Total Revenues = XPENDITURES (CTC/Operators ON arating Expenditures abor inge Benefits wroices aterials and Supplies ilities sucht and Liability word "urchased Transportation: "urchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services "Dither scellaneous parating Debt Service - Principal & Interest tases and Rentals Intro. to Capital Equip. Replacement Fund -Kind, Contributed Services totated Indirect bip. Purchases with Grant Funds upp. Purchases with Crant Funds State Debt Service - Principal & Interest	\$1,064,019 \$1,064,019 \$470,244 \$178,732 \$83,773 \$189,188 \$ \$23,161 \$23,161 \$23,161 \$ \$23,161 \$ \$23,161 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$1,240,338 include Coordina \$466,415 \$193,870 \$133,145 \$142,973 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$1,466,605 \$1,466,605 \$ 490,000 \$ 203,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ 9,000 \$ - \$ - \$ 24,540 \$ - \$ - \$ 24,540 \$ - \$ - \$ 1466,605	-0.8% 8.5% 58.9% -24.4% -66.4% -9.8% -9.8% 	5.1% 4.7% 0.0% 4.9% 15.6% 8.1% 73.6% 25.5%	Materials and Supplies has seen a decrease as we get newer replacement buse Our Capital Expenditures have increased with the purchase of replacement bus

Page 45 of 58

Citrus 2019-20 Rate Model Approved: Comprehensive Budget

udgeted Rate Base Worl	ksheet	Version 1.4	CTC: County:	Citrus County Tr Citrus	ansit	
Complete applicable GREEN cells in	column 3; YELLOW a	nd BLUE cells are aut	omatically comple	eted in column 3		
Complete applicable GOLD cells in co	olumn and 5					
	1				-	
	Upcoming Year's BUDGETED Revenues	What amount of the				
	from	Budgeted Revenue in col. 2 will be generated at the		What amount of the Subsidy Revenue in col. 4 will come		
	Oct 1st of	rate per unit		from funds to		
	2019	determined by this spreadsheet, OR	Budgeted Rate	purchase equipment, OR will		
	to Sept 30th of	used as local match	Subsidy Revenue	be used as match		
	2020	for these type revenues?	EXcluded from the Rate Base	for the purchase of equipment?		
1	2	3	4	5		
EVENUES (CTC/Operators ONLY)						
ocal Non-Govt	0.010			·1		
Farebox Medicaid Co-Pay Received	\$ 28,212 \$ -	\$ 28,212	\$ - \$ -	<u> </u>		YELLOW cells are <u>NEVER</u> Generated by Applying Authorized Rates
Donations/ Contributions	\$ -	\$ -	\$ -			
In-Kind, Contributed Services	\$ - \$ 7,000	\$ - \$ 7.000	\$- \$-			
Other Bus Pass Program Revenue	\$ 7,000 \$ -	\$ 7,000	\$ - \$ -	L]		
ocal Government				· 		BLUE cells
District School Board Compl. ADA Services	\$ - \$ -		\$ - \$ -	<u> </u>		BLUE cells Should be funds generated by rates in this spreadsheet
County Cash	\$ 218,452	\$ -	\$ 218,452			
County In-Kind, Contributed Services	\$ -	\$ -	\$-			
City Cash City In-kind, Contributed Services	\$ - \$ -	s -	\$- \$-			
Other Cash	\$ -	Ľ.	\$ -			
Other In-Kind, Contributed Services	\$ -	\$ -	\$ -			
Bus Pass Program Revenue	\$ -	<u>\$</u> .	\$-			
TD					local match req.	GREEN cells
Non-Spons. Trip Program Non-Spons. Capital Equipment	\$ 390,000 \$ -	\$ 390,000 \$ -	\$ - \$ -	\$- \$-	\$ 43,333 \$ -	MAY BE Revenue Generated by Applying Authorized Rate per Mile/Trip Charges
Rural Capital Equipment	\$ -	\$ -	\$ -	\$- \$-	\$ -	Autorized fute per mile, rip onarges
Other TD	\$ -		\$ -			Fill in that partian of budgated revenue in Column 2 that will
Bus Pass Program Revenue	\$ -	<u>\$</u> -	\$-			Fill in that portion of budgeted revenue in Column 2 that will GENERATED through the application of authorized per mile.
SDOT & FDOT						per trip, or combination per trip plus per mile rates. Also,
49 USC 5307	\$ 175,000	<u>\$</u> .	\$ 175,000			include the amount of funds that are Earmarked as local main
49 USC 5310 49 USC 5311 (Operating)	\$ 410,441 \$ 150,000	\$ -	\$ 410,441 \$ 150,000	\$ 410,441	\$ 45,605	for Transportation Services and <u>NOT</u> Capital Equipment
49 USC 5311(Capital)	\$ -	\$ -	\$-	\$-	s -	purchases.
Block Grant	\$ 87,500		\$ 87,500 \$ -	⊢]		If the Farebox Revenues are used as a source of Local Matc
Service Development Commuter Assistance	\$ - \$ -		<u> </u>	<u> </u>		Dollars, then identify the appropriate amount of Farebox
Other DOT	\$ -	Ĺ	\$ -			Revenue that represents the portion of Local Match required
Bus Pass Program Revenue	\$ -	<u>\$</u> -	\$-			on any state or federal grants. This does not mean that
HCA						Farebox is the only source for Local Match.
Medicaid Other AHCA	\$ - \$ -	\$ -	\$-	·1		Please review all Grant Applications and Agreements
Bus Pass Program Revenue	s -	s .	s -			containing State and/or Federal funds for the proper Match
CF	·					Requirement levels and allowed sources.
Alcoh, Drug & Mental Health	\$ -	<u>s</u> -	\$-			
Family Safety & Preservation	\$ -	ş .	\$ -			
Comm. Care Dis./Aging & Adult Serv. Other DCF	\$ - \$ -	\$ -	\$ - \$ -			GOLD cells
Bus Pass Program Revenue	\$ - \$ -	\$ -	\$ - \$ -	·		
OH	·					Fill in that portion of Budgeted Rate Subsidy Revenue in
Children Medical Services	\$ -	\$ -	\$ -			Column 4 that will come from Funds Earmarked by the Fund
County Public Health	\$ -	\$ -	\$ -			Source for Purchasing Capital Equipment. Also include the
Other DOH	\$ -		\$ -			portion of Local Funds earmarked as Match related to the
Bus Pass Program Revenue	\$ -	<u> </u>	\$-			Purchase of Capital Equipment if a match amount is required by the Europian Source
OE (state)		-	۴			by the Funding Source.
Carl Perkins Div of Blind Services	\$ - \$ -	<u>\$</u> - \$-	\$ - \$ -			
Vocational Rehabilitation	\$ -	ş .	\$ -			
Day Care Programs	\$ -	\$ -	\$ -	·		
Other DOE Bus Pass Program Revenue	\$ - \$ -	\$ -	\$ - \$ -			
WI	··					
WAGES/Workforce Board	\$-	\$	\$ -			
AWI	\$ -		\$- \$-			
Bus Pass Program Revenue	\$ -	\$ -	\$ -			
OEA						
Older Americans Act	\$ -	\$ -	\$-			
Community Care for Elderly Other DOEA	\$ - \$ -	\$ -	\$ - \$ -	· 1		
Bus Pass Program Revenue	\$ -	\$ -	s -	. ـ]		
CA	+					
Community Services	\$ -	<u>s</u> -	\$ -			
Other DCA	\$ -		\$ -			
Bus Pass Program Revenue	\$-	\$ -	\$ -		1	

Budgeted Rate Base Worksheet

Version 1.4

CTC: Citrus County Transit County: Citrus

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 Oct 1st of 2019 to	Budget in co gener rate determ	nount of the ad <u>Revenue</u> . 2 will be ated at the per unit ined by this isheet, OR	Budgeted		What amo <u>Subsidy R</u> i col. 4 wi from fu purch equipmen	evenue in I come nds to ase	
_	Sept 30th of 2020	used as for the	local match ese type enues?	EXcluded the Rate	d from	be used a for the pur equipr	s match chase of tent?	
1	2		3	4		5		
APD								
Office of Disability Determination	\$ -	\$		\$	-			
Developmental Services Other APD	\$ - \$ -	\$		\$ \$		·		
Bus Pass Program Revenue	\$ -	s		\$	-	·		
D'II								
DJJ	\$ -			6		·		
Bus Pass Program Revenue	\$ - \$ -	e		ф ф				
Other Fed or State	ψ	-		Ψ				
				1.				
XXX XXX	\$ <u>-</u> \$-	\$		\$				
XXX XXX	\$ - \$ -			φ \$				
Bus Pass Program Revenue	\$ -	\$		\$				1
Other Revenues								
Interest Earnings	\$ -			\$		1	i i	1
Interest Lamings xxxx	\$ - \$ -	\$		φ \$				1
XXXX	\$ -			\$				1
Bus Pass Program Revenue	\$-	\$		\$				1
Balancing Revenue to Prevent Deficit								
Actual or Planned Use of Cash Reserve	\$ -	s		\$				
· · ·	Y)						6 30,952	
EXPENDITURES (CTC/Operators ONL Operating Expenditures Labor	Y) \$ 490,000					Amou Budg	nt of	J
Derating Expenditures Labor Fringe Benefits	\$ 490,000 \$ 203,000					Amou <u>Budg</u> Operatir	nt of ated g Rate	J
Derating Expenditures Labor Fringe Benefits Services	\$ 490,000 \$ 203,000 \$ 133,135					Amou Budg	nt of ated g Rate	<u> </u>
Perating Expenditures Labor Fringe Benefits Services Materials and Supplies	\$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000					Amou <u>Budg</u> Operatir	nt of ated g Rate	J
Derating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities	\$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ -					Amou <u>Budg</u> Operatir	nt of ated g Rate	J
Perating Expenditures Labor Fringe Benefits Services Materials and Supplies	\$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ -					Amou <u>Budg</u> Operatir	nt of ated g Rate	J
Derating Expenditures Labor Fringa Benefits Services Materials and Supplies Utilities Casually and Liability Taxes	\$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ * \$ 9,000					Amou <u>Budg</u> Operatir	nt of ated g Rate	
Derating Expenditures Labor Fringa Benefits Services Materials and Supplies Utilities Casuality and Liability Taxes Purchased Transportation: Purchased Bus Pass Expenses	\$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ * \$ 9,000					Amou <u>Budg</u> Operatir	nt of ated g Rate	_
Perating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Transportation: School Bus Utilization Expenses School Bus Utilization Expenses	\$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ - \$ 9,000 \$ - \$ - \$ - \$ - \$ -					Amou <u>Budg</u> Operatir	nt of ated g Rate	<u>-</u>
Derating Expenditures Labor Labor Fringa Benefits Services Materials and Supplies Utilities Gasualty and Liability Taxes Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services	\$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$. \$ 9,000 \$. \$. \$. \$. \$. \$. \$. \$. \$.					Amou <u>Budg</u> Operatir	nt of ated g Rate	4
Derating Expenditures Labor Labor Fringa Benefits Services Materials and Supplies Utilities Casuality and Liability Taxes Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous	\$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ - \$ 9,000 \$ - \$ - \$ - \$ - \$ -					Amou <u>Budg</u> Operatir	nt of ated g Rate	_
Perating Expenditures Labor Fringa Benefits Services Materials and Supplies Uillies Casualty and Liability Taxes Purchased Transportation: Purchased Sup Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Operating Debt Service - Principal & Interest	\$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$. \$. \$. \$. \$. \$. \$. \$.					Amou <u>Budg</u> Operatir	nt of ated g Rate	_
Perating 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 Macollaneous Operating Debt Service - Principal & Interest Leases and Pentals	\$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$. \$ 9,000 \$. \$. \$. \$. \$. \$. \$. \$.					Amou <u>Budg</u> Operatir	nt of ated g Rate	-
Perating Expenditures Labor Fringa Benefits Services Materials and Supplies Uillities Casualty and Liability Taxes Purchased Sup Pass Expenses School Bus Utilization Expenses Contracted Transportation: Other Miscellaneous Operating Debt Service - Principal & Interest Leases and Rentals Contrib. to Capital Equip. Replacement Fund	\$ 490,000 \$ 203,000 \$ 203,000 \$ 133,135 \$ 5 \$ 5 \$ 5 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					Amou <u>Budg</u> Operatir	nt of ated g Rate	-
Perating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Transportation: Purchased Transportation Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Operating Debt Service - Principal & Interest Laases and Rentals Control to Capital Equip. Replacement Fund In-Krid, Contributed Services	\$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$. \$ 9,000 \$. \$. \$. \$. \$. \$. \$. \$.					Amou <u>Budg</u> Operatir Subsidy F	nt of <u>eated</u> g Rate levenue	_
Perating 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 Lases and Rentals Contrib. to Capital Equip. Replacement Fund In-Krid, Contributed Services Allocated Indirect	\$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			¹ Rate	Base /	Amou <u>Budg</u> Operatir	nt of <u>eated</u> g Rate levenue	
Derating Expenditures Labor Fringa Benefits Services Materials and Supplies Utilitäte Casually and Liability Taxes Purchased Transportation: Purchased Sub Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Operating Debt Service - Principal & Interest Laases and Rentals Contrib. to Capital Equip. Replacement Fund In-Kind, Contributed Services Allocated Indirect Capital Expenditures	\$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					Amou Budg Operatir Subsidy F	t Cell	J
Perating Expenditures Labor Labor Fringe Benefits Services Materials and Supplies Uitifies Casualty and Liability Taxes Purchased Transportation: Purchased Transportation: Purchased Transportation Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Other Miscellaneous Deht Service - Principal & Interest Leases and Rentals Contrib. to Capital Equip. Replacement Fund In-Krid, Contributed Services Allocated Indirect Sapial Expenditures Equip. Purchases with Grant Funds	\$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$. \$ 9 . \$ 9 . \$. \$. \$. \$. \$. \$		If nec	essary and	d justifie	Amou <u>Buda</u> Operatir Subsidy F	t Cell II is wher	re you
Perating Expenditures Labor Labor Fringa Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Sup 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 Sapital Expenditures Equip. Purchases with Coran Evenue	\$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		could	essary and optionally	d justifio / adjust	Amou Budg Operatir Subsidy F Adjustmen ed, this ce proposed	t Cell II is where	rates
Derating Expenditures Labor Labor Fringa Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Sup Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Operating Debt Service - Principal & Interest Leases and Rentals Leases Dither Miscellaneous Operating Debt Services Allocated Indirect Contrib. to Capital Equip. Replacement Fund Contrib. to Capital Equip. Purchases with Local Revenue Equip. Purchases with Local Revenue	\$ 490,000 200,000 200,000 3 133,135 5 150,000 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		could up or unapp	essary and optionally down to a proved pro	d justifie / adjust djust fo ofit), or l	Amou Budg Operatin Subsidy F Adjustmen ed, this ce proposed r program Josses froi	t Cell II is where service r revenue	rates (or
Derating Expenditures Labor Fringa Benefits Services Materials and Supplies Utilities Casually and Liability Taxes Purchased Transportation: Purchased Sub Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Operating Debt Service - Principal & Interest Leases and Rentals Contrib. to Capital Equip. Perchases Allocated Indirect Equip. Purchases with Crant Funds Equip. Purchases with Crant Punds Equip. Purchases with Carle Revenue Equip. Purchases with Rate Generated Rev. Capital Debt Service - Principal & Interest	\$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		could up or unapp period	essary and optionally down to a proved pro d shown at	d justifie / adjust djust fo ofit), or l t the bo	Amou Budg Operatin Subsidy F Adjustmen ed, this ce proposed r program losses froi	t Cell II is where revenue	rates (or tual
Derating Expenditures Labor Fringa Benefits Services Materials and Supplies Utilities Casually and Liability Taxes Purchased Transportation: Purchased Sub Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Operating Debt Service - Principal & Interest Leases and Rentals Contrib. to Capital Equip. Perchases Allocated Indirect Equip. Purchases with Crant Funds Equip. Purchases with Crant Punds Equip. Purchases with Carle Revenue Equip. Purchases with Rate Generated Rev. Capital Debt Service - Principal & Interest	\$ 490,000 200,000 200,000 3 133,135 5 150,000 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		could up or unapp period Comp	essary and optionally down to a proved pro d shown at rehensive	d justifie / adjust djust fo ofit), or l t the bo Budge	Amou Budg Oprariti Subsidy F Adjustmen ed, this ce proposed r program Josses froi tosses froi tosses froi tosses froi tosses froi	t Cell It Swher service r revenue is is not	rates (or tual
Derating Expenditures Labor Fringa Benefits Services Materials and Supplies Utilities Casually and Liability Taxes Purchased Transportation: Purchased Transportation: Purchased Sub Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Maccellaneous Operating Debt Service - Principal & Interest Leases and Rentals Contrib. to Capital Equip. Replacement Fund In-Kind, Contributed Services Allocated Indirect Allocated Indirect Equip. Purchases with Crant Funds Equip. Purchases with Crant Punds Equip. Purchases with Crant Punds Equip. Purchases with Catel Revenue Equip. Purchases with Rate Generated Rev. Capital Debt Service - Principal & Interest	\$ 490,000 \$ 203,000 \$ 133,135 \$ 150,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		could up or unapp period Comp only a	essary and optionally down to a proved pro d shown at rehensive acceptable	d justifie djust fo ofit), or l t the bo Budge locatio	Amou Budg Operatin Subsidy F Adjustmen ed, this ce proposed or program losses froi tom of th t Sheet. Ti n or meth	t Cell t Cell li is where revenue in the <u>Act</u>	rates (or tual
Perating Expenditures Labor Labor Fringa Benefits Services Materials and Supplies Uillities Casualty and Liability Taxes Purchased Transportation: Purchased Transportation Purchased Transportation 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 Spital Expenditures Equip. Purchases with Rate Generated Rev. Capital Debt Service - Principal & Interest Equip. Purchases with Rate Generated Rev. Capital Debt Service - Principal & Interest Capi	\$ 490,000 203,000 3 133,135 5 150,000 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ş	could up or unapp perioc Comp only a recon	essary and optionally down to a proved pro d shown at rehensive acceptable ciling for e	d justifie djust fo ofit), or l t the bo Budge locatio excess	Amou Budg Operatin Subsidy F Adjustmen ed, this ce proposed or program losses froi ttom of th t Sheet. Ti or meth gains or 16	t Cell It Swhere service r revenue is is not 1 od of isses. If	rates (or tual the
Derating Expenditures Labor Labor Fringa Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Sup 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 On-Kind, Contributed Services Allocated Indirect Capital Expenditures Equip. Purchases with Local Revenue Equip. Purchases with Rate Generated Rev. Capital Debt Service - Principal & Interest Equip. Purchases with Rate Generated Rev. Capital Debt Service - Principal & Interest Equip. Purchases with Rate Generated Rev. Capital Debt Service - Principal & Interest Capital Expenditures = Total Expenditures = Capital Expenditures	\$ 490,000 200,000 200,000 3 133,135 5 150,000 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	S	could up or unapp perioc Comp only a recon allowe	essary and optionally down to a proved pro d shown at rehensive acceptable ciling for e ed by the r	d justifie djust fo ofit), or l t the bo Budge locatio excess respecti	Amou Budg Operatir Subsidy F Adjustmen ed, this ce proposed or program osses froi ttom of th t Sheet. Ti n or meth gains or la ive funding.	t Cell It Swhere revenue It Swhere service revenue in the <u>Actu</u> is is not to od of isses. If g sources	rates (or tual the s,
Perating Expenditures Labor Labor Fringa Benefits Services Materials and Supplies Uillites Casualty and Liability Taxes Purchased Transportation: Purchased Sup 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 Equip. Purchases with Rate Generated Rev. Capital Debt Service - Principal & Interest Equip. Purchases with Rate Generated Rev. Capital Debt Service - Principal & Interest Equip. Purchases with Rate Generated Rev. Capital Debt Service - Principal & Interest Equip. Expendences Equip. Purchases with Rate Generated Rev. Capital Debt Service - Principal & Interest Capital Expenditures Equip. Purchases with Rate Generated Rev. Capital Debt Service - Principal & Interest Capital Expenditures Equip. Purchases with Rate Generated Rev. Capital Debt Service - Principal & Interest Capital Expenditures Equip. Purchases with Rate Generated Rev. Capital Debt Service - Principal & Interest Capital Debt Service - Principal & Interest	\$ 490,000 \$ 203,000 \$ 133,135 \$ 5 \$ 9,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ş	could up or unapp period Comp only a recon allowe exces system	essary and optionally down to a proved pro d shown at rehensive icceptable ciling for e ed by the r s gains ma n subsidy	d justifie djust fo ofit), or l t the bo blocatio excess respecti ay also	Amou Budg Operatin Subsidy F Adjustmen ed, this ce proposed or program losses froi tom of th t Sheet. Th osses froi tom or meth gains or la tive funding be adjust ie or by the	t Cell It Swhere service r is is not of of sses. If g sources ed by prove e purchas	rates (or <u>tual</u> the s, vviding se of
Derating Expenditures Labor Labor Labor Fringa Benefits Services Materials and Supplies Utilities Casuality and Liability Taxes Purchased Transportation: Purchased Transportation Services Contracted Transportation Services Other Miscellaneous Operating Debt Service - Principal & Interest Leases and Pentals Contributed Services Allocated Indirect Capital Expenditures Equip. Purchases with Local Revenue Equip. Purchases with Cacal Revenue Equip. Purchases with Cacal Revenue Equip. Purchases with Local Revenue Equip. Purchases with Cacal Revenue Equip. Purchases With Revenue Equip. Purchases Equip. Pur	\$ 490,000 \$ 203,000 \$ 133,135 \$ 9,000 \$	ş	could up or unapp period Comp only a recon allowe exces system additio	essary and optionally down to au proved pro d shown at rehensive cceptable ciling for e ed by the r s gains ma m subsidy onal trips i	d justifie / adjust djust fo ofit), or l t the bo Budge locatio excess respecti ay also r revenu in a per	Amou Budg Operatin Subsidy F Adjustmen ed, this cee proposed r program losses froi ttom of th t Sheet. Ti n or meth gains or lo vive fundin be adjust	t Cell t Cell li is where service r revenue a the <u>Act</u> is is not to od of pases. If g sources ad by proo	rates (or tual the s, oviding se of actual
Derating Expenditures Labor Labor Labor Fringa Benefits Services Materials and Supplies Utilities Casuality and Liability Taxes Purchased Transportation: Purchased Sup Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Operating Debt Service - Principal & Interest Leases and Pentals Contributed Services Allocated Indirect Capital Expenditures Equip. Purchases with Grant Funds Equip. Purchases with Rate Generated Rev. Capital Debt Service - Principal & Interest Equip. Purchases with Rate Generated Rev. Capital Debt Service - Principal & Interest Equip. Purchases with Rate Generated Rev. Capital Debt Service - Principal & Interest Equip. Burchases with Rate Generated Rev. Capital Debt Service - Principal & Interest Equip. Burchases with Rate Generated Rev. Capital Debt Service - Principal & Interest Equip. Burchases with Rate Generated Rev. Capital Debt Service - Principal & Interest Equip. Burchases with Casit Funds Equip. Burchases with Casit Funds Equip. Burchases with Rate Generated Rev. Capital Debt Service - Principal & Interest ExcludeD Subsidy Revenue = Budgeted Total Expenditures INCLUDED in Rate Base Rate Base Adjustment ⁺ =	\$ 490,000 200,000 3 200,000 3 133,135 150,000 3 9,000 3	ş	could up or unapp period Comp only a recon allowe exces syster additic period	essary and optionally down to ad proved pro d shown at rehensive ciling for e ed by the r s gains ma m subsidy onal trips i d. If such a	d justifie y adjust djust fo fit), or l t the bo e Budge locatio excess respecti ay also r revenu in a per an adju	Amou Budg Operatir Subsidy f Adjustmen ed, this ce proposed or program losses froi losses froi losses froi losses froi losses froi losses froi be adjust be adjust be adjust be adjust	t Cell It Cell It Swhere service r service r service r service s service s services ser	rates (or tual the s, oviding se of actual ade,
Derating Expenditures Labor Labor Labor Fringa Benefits Services Materials and Supplies Utilities Casuality and Liability Taxes Purchased Transportation: Purchased Transportation Services Contracted Transportation Services Other Miscellaneous Operating Debt Service - Principal & Interest Leases and Pentals Contributed Services Allocated Indirect Capital Expenditures Equip. Purchases with Local Revenue Equip. Purchases with Cacal Revenue Equip. Purchases with Cacal Revenue Equip. Purchases with Local Revenue Equip. Purchases with Cacal Revenue Equip. Purchases With	\$ 490,000 200,000 200,000 3 3,135 5 150,000 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	\$	could up or unapp period Comp only a recon allowe exces system addition period provid	essary and optionally down to au proved pro d shown at rehensive cceptable ciling for e ed by the r s gains ma m subsidy onal trips i	d justifie y adjust djust fo fit), or l t the bo Budge locatio excess respecti ay also y revenu in a per an adju n in the	Amou Buda Operatir Subsidy F Adjustmen ed, this ce proposed r program losses froi ttom of th t Sheet. Ti n or meth gains or lo ive funding be adjust ie or by th iod follow stment ha respectiv	t Cell t Cell li swhere service r revenue a the <u>Actr</u> sod of reses. If g sources d by prov system is is not to so do f is see. If g sources e purchas ing the <u>Ac</u>	rates (or tual the s, oviding se of actual ade,
Perating Expenditures Labor Fringa Benefits Services Materials and Supplies Uillites Casually and Liability Taxes Purchased Transportation: Purchased Sub 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 Equip. Purchases with Crant Funds Equip. Purchases with Crant Funds Equip. Purchases with Crant Revenue Equip. Purchases with Crant Funds Equip. Purchases with Crant Funds Equip. Purchases with Crant Revenue Equip. Purchases with Crant Revenue Equip. Purchases with Crant Revenue Equip. Purchases with Crant Sectores Total Expenditures = minus EXCLUDED Subsidy Revenue = Budgeted Total Expenditures INCLUDED in Rate Base = Rate Base Adjusted Expenditures InCluded in Rate Base =	\$ 490,000 200,		could up or unapp perioc Comp only a recon allows exces syster addition perioc provic area o	essary and optionally down to a proved pro d shown at rehensive ccceptable ciling for e d by the r s gains ma n subsidy onal trips d. If such a de notatior of the Com	d justifi / adjust djust fo fit), or 1 t the bo Budge locatio excess respecti ay also revenu in a per an adju n in the prehen	Amou Budg Operatin Subsidy F Adjustmen ed, this ce proposed r program losses froi ttom of th t Sheet. Ti n or meth be adjust ie or by th iod follow stment ha respective sive Budg	t Cell t Cell li swhere service r revenue a the <u>Actr</u> sod of reses. If g sources d by prov system is is not to so do f is see. If g sources e purchas ing the <u>Ac</u>	rates (or tual the s, oviding se of actual ade,
Perating Expenditures Labor Fringa Benefits Services Materials and Supplies Uillites Casually and Liability Taxes Purchased Transportation: Purchased Sub 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 Equip. Purchases with Crant Funds Equip. Purchases with Crant Funds Equip. Purchases with Crant Revenue Equip. Purchases with Crant Funds Equip. Purchases with Crant Funds Equip. Purchases with Crant Revenue Equip. Purchases with Crant Revenue Equip. Purchases with Crant Revenue Equip. Purchases with Crant Sectores Total Expenditures = minus EXCLUDED Subsidy Revenue = Budgeted Total Expenditures INCLUDED in Rate Base = Rate Base Adjusted Expenditures InCluded in Rate Base =	\$ 490,000 200,000 200,000 3 3,135 5 150,000 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		could up or unapp perioc Comp only a recon allows exces syster addition perioc provic area o	essary and optionally down to a proved pro d shown at rehensive ccceptable ciling for e d by the r s gains ma n subsidy onal trips d. If such a de notatior of the Com	d justifi / adjust djust fo fit), or 1 t the bo Budge locatio excess respecti ay also revenu in a per an adju n in the prehen	Amou Buda Operatir Subsidy F Adjustmen ed, this ce proposed r program losses froi ttom of th t Sheet. Ti n or meth gains or lo ive funding be adjust ie or by th iod follow stment ha respectiv	t Cell t Cell li swhere service r revenue a the <u>Actr</u> sod of reses. If g sources d by prov system is is not to so do f is see. If g sources e purchas ing the <u>Ac</u>	rates (or tual the s, oviding se of actual ade,

Worksheet for Program-wide Rates

CTC: Citrus County Tran Version 1.4 County: Citrus

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

Do <u>NOT</u> 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!



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.

Page 48 of 58

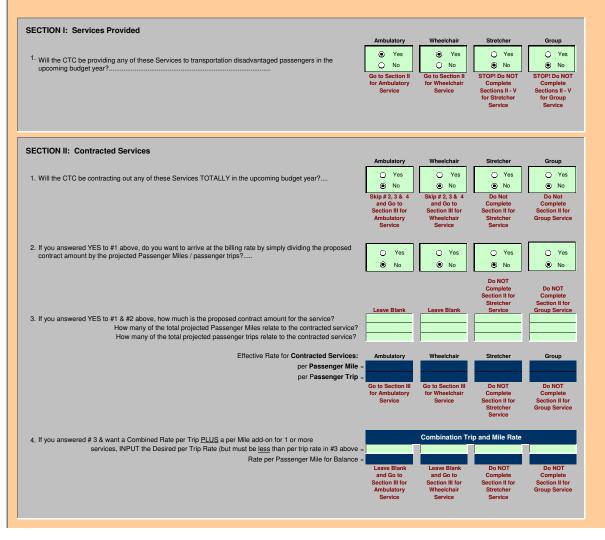
Worksheet for Multiple Service Rates

1. Answer the questions by completing the GREEN cells starting in Section I for all services

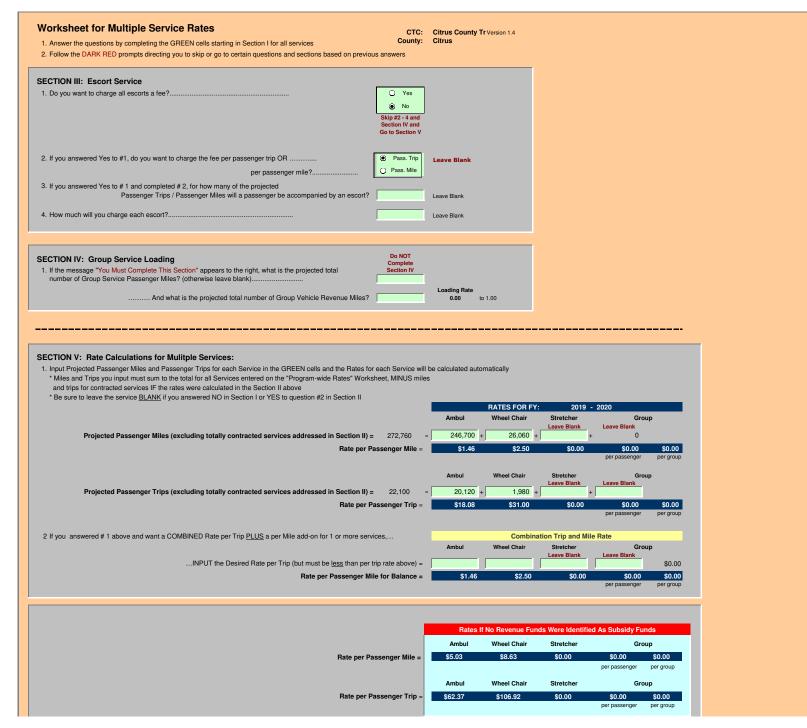
ting in Section I for all services County: Citrus

CTC: Citrus County Tr Version 1.4

2. Follow the DARK RED prompts directing you to skip or go to certain questions and sections based on previous answers



Page 49 of 58



Worksheet for Multiple Service Rates

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

CTC: Citrus County Tr Version 1.4 County: Citrus

Page 51 of 58

Quality Assurance

Service Standards

The following 17 service standards are adopted and are currently in place:

Drug and Alcohol Policy

Citrus County Transit will comply with all FTA requirements.

Transport of Escorts and Dependent Children Policy

Children 12 and under traveling with CCT must be accompanied by an adult escort. The adult escort will not be required to pay full fare as applicable. Children 12 and under will be permitted to travel at no cost.

A registered attendant at no additional cost may accompany individuals requiring special assistance. The attendant must be able to provide the necessary assistance to the passenger.

Use, Responsibility, and Cost of Child Restraint Devices

Child restraint devices are not required on CCT's Public bus service. However, if used it is the responsibility of the parent to secure such devices.

Passenger Property and Packages

Clients traveling with CCT will be allowed to transport any personal property that can be placed in their lap or stowed under the seat. Passengers must be able to independently carry any personal property.

Clients traveling with CCT from shopping facilities will be allowed three (3) small bags or parcels. Small is defined as small enough to fit on a passenger's lap or under the seat without blocking the aisle of the bus. Passengers must be able to independently carry any bags or may have an attendant to help them.

Local Toll-Free Telephone Number 1 800

CCT maintains a local toll-free phone number to the Commission for the Transportation Disadvantaged. This number is included in complaint procedures/policies and is included in CCT publications.

Out of service area trips

Services will be provided out of the service area by CCT for Veterans traveling to the VA Medical Center in Gainesville and the Villages on alternating Wednesdays and Thursdays throughout the year following pre-set scheduling criteria.

Vehicle Cleanliness

All CCT vehicles shall be cleaned daily and shall be free of dirt, trash, and sand at the start of each day.

Billing Requirements

CCT shall reimburse all contracted operators within 25 business days of receiving a final, correct invoice.

Passenger/Trip Database

CCT will collect the name, address, phone number, funding source eligibility information, and any other information pertinent to providing transportation services from each client.

Adequate Seating

Vehicle seating on CCT vehicles will not exceed the manufacturers recommended capacity for adults. Standing is not permitted on CCT para transit vehicles. Standees will be permitted to stand on the Deviated Fixed Route.

Driver Identification

All Citrus County Transit drivers will have names displayed on their shirts and/or jackets and will be required to announce and identify themselves as required in rule 41-2.006(I) of the Florida Administrative

Code.

Passenger Assistance

Limited passenger assistance will be provided to all passengers getting on and off Citrus County Transit vehicles. Drivers will only be able to provide passengers with stabling assistance. They cannot provide weighted support.

Smoking, Eating, and Drinking

Smoking, eating or drinking is not permitted on Citrus County Transit vehicles with the exception of driver break or lunch period, while the bus is parked.

Two-way communications

All Citrus County Transit vehicles will be equipped with two-way radios for communications and county issued cell phones.

Air Conditioning/Heating

All Citrus County Transit vehicles will be equipped with air conditioning and heating. Those vehicles with non-functioning air conditioning and/or heating shall be repaired as quickly as possible.

Commission Standards

The following 10 Commission standards are adopted and are currently in place:

Driver Criminal Level II Background Screening

Employment Background Screening is completed on all applicants before becoming an employee of CCT. Transportation Operators and Coordination Contractors of the CTC will be monitored to meet the same standard.

Service Effectiveness

Service effectiveness is determined by Performance Measures as monitored by the Local Coordinating Board's evaluation of CTC.

Public Transit Ridership

All ambulatory and most wheelchair trips within the service area must be accommodated by public transit schedules.

Contract Monitoring

CCT will perform a biennial evaluation of contracted operators using the FDOT evaluation tool.

Pick Up Window

Passengers traveling with CCT will be picked up within 60 minutes from the scheduled pick up and return times.

On Time Performance

CCT will strive to achieve an 85% on-time performance rate for all completed trips.

Advance Reservation Requirement

All reservations are due to CCT no later than noon 2 business days prior to the date that transportation is needed.

Accidents

It is the goal of the CTC to keep accidents to a minimum. CCT provides training to all new drivers as well as in service training. Transportation Operators and Coordination Contractors of the CTC will be monitored to meet the same standard. Based on the reporting requirements of the AOR (chargeable accidents involving claims greater than or equal to \$1,000.00), and past records of accidents, the CTC will set a goal of no more than 6 chargeable accidents per year. The County's Risk Manager will implement a plan to set up a County Accident Review Board to be comprised of various department members to review accidents and determine if the accident was preventable. Incident/Accidents shall be reported to

the Commission for Transportation Disadvantaged within 72 hours (if over \$1,000.00 in property damage), and within 24 hours if there is a fatality involved pursuant to section 14.80 of the Transportation Disadvantaged Trip and Equipment Grant Agreement.

Road Calls

There should be no less than 10,000 miles between road calls in a 1-year period for CCT.

Call Hold Time

All calls placed to CCT shall be placed into a queue and should not be placed on hold for longer than 4 minutes. There is no monitoring tool in place for this standard.

Community Transportation Coordinator Evaluation Process

Evaluation Process

The Citrus County Transportation Disadvantaged Board evaluates the performance of the CTC annually. The evaluation incorporates Rule 41-2 requirements and Florida Commission for the Transportation Disadvantaged standards.

CTC Evaluation Process

The evaluation process includes components to measure the level of efficiency of the CTC on an annual basis and refine service goals and objectives. The process yields a report, which includes the following components of the evaluation process:

- Evaluation Matrix
- Cost Allocation
- Operations
- Coordination
- Utilization
- Service Plan Goals and Objectives
- Recommendations

TRANSPORTATION DISADVANTAGED SERVICE PLAN UPDATE OR AMENDMENT REVIEW CHECKLIST

CTC:	
DATE OF PLAN:	
DATE REVIEWED AND APPROVED:	
REVIEWED BY:	
AMENDMENT	UPDATE (required annually)
	proval; place an "X″ by each area not approved and attach an
explanation as to w	hat is mission or needed to be approved.
LOCAL COORDINATING BOARD MEMB ROLL CALL VOTING SHEET:	ERSHIP CERTIFICATION:
Development Plan	
Introduction of Service Area	
Background of TD Program:	
Community Transportation Coordinato	r Designation Date / History:
Organizational Chart:	· · · · · · · · · · · · · · · · · · ·
Consistency Review of Other Plans:	
Public Participation:	
Service Area Profile / Demographics	
Land Use:	
Population / Composition:	
Employment:	
Major Trip Generators/ Attractors:	
Inventory of Available Transportation S	Services:
Service Analysis	
Forecasts of Transportation Disadvant	aged Population:
Forecasts of Transportation Disadvant	
Barriers to Coordinator:	· · · · · · · · · · · · · · · · · · ·
GOALS, OBJECTIVES AND STRATEGIE	ES:
IMPLEMENTATION SCHEDULE:	
Service Plan Operations	
Types, Hours and Days of Service:	
Accessing Services:	
Transportation Operators and Coordina	ation
Contractors:	
Public Transit Utilization:	
School Bus Utilization:	
Vehicle Inventory:	
Page 56 of 58	

System Safety Program Plan Certification:	
, , ,	
Inter-county Services:	
Emergency Preparedness and Response:	
Education Efforts / Marketing:	
Acceptable Alternatives:	
Service Standards:	
Local Complaint and Grievance Procedure / Process:	
Community Transportation Coordinator Monitoring Procedures:	

For Operators and Coordination Contractors

Coordination Contract Evaluation Criteria:

Cost / Revenue Allocation and Rate Structure Justification

Quality Assurance

Community Transportation Coordinator Evaluation Process

Service Standards	
Drug and alcohol policy	
Escorts and children	
Child restraints	
Rider property	
Vehicle transfer points	
Local toll-free phone number for consumer comment	
Out of service area trips	
Vehicle cleanliness	

Billing requirements to contracted operators

a.	Rider / trip data	
b.	Adequate seating	
C.	Driver identification	
d.	Passenger assistance	
e.	Smoking and eating on vehicles	
f.	Communication equipment	
g.	Vehicle air conditioning and heating equipment	
h.	First aid policy	
i.	Cardiopulmonary resuscitation	
j.	Pick-up windows	
k.	On-time performance	
I.	Advance reservation requirements	
m.	. Public transit ridership (if applicable)	
n.	Complaints	
0.	Accidents	
,		

p. Roadcalls

q. Call-hold time