

Transit

Debbie Henry, Executive Director

Budget Summary

	2015	2016	2017		2018	2017 v. 2018	
	Actual	Actual	Budget	Estimated	Budget	\$	%
Beginning Balance	\$ 400,695	\$ 189,608	\$ 374,759	\$ 374,759	\$ 362,442		
Revenues	\$ 2,087,408	\$ 1,873,660	\$ 2,246,755	\$ 2,265,923	\$ 2,690,829	\$ 444,074	19.77%
Expenditures	\$ 2,298,495	\$ 1,688,509	\$ 2,298,603	\$ 2,278,240	\$ 2,690,829	\$ 392,226	17.06%
Ending Balance	\$ 189,608	\$ 374,759	\$ 322,911	\$ 362,442	\$ 362,442		

Department Mission:

The Franklin Transit Authority connects people and places by providing efficient, effective and affordable transportation services.



Department Objectives:

- The planning, operations, and management of the small urban public transit system
- Operating six days a week, featuring fixed route service as well as Transit On Demand (TODD), a prearranged curb-to-curb service, within the City of Franklin.
- The TMA Group is the contractor of record for the operations and management of the Franklin Transit Authority. The TMA Group is a regional leader in customizing innovative, environmentally friendly, multimodal transportation solutions for employers and communities.

Department Accomplishments:

- * 73,000 trips connecting Franklin residents to jobs, medical, education & leisure activities.
- * Primary growth of ridership is reflected in customers using transit for work and city events.
- * Celebrated two full years of preventable accidents within the Franklin Transit system; 8 years tenured drivers.



Performance Measures

How a community utilizes its resources must be governed in accordance with its citizens wishes and its plans for the future. Therefore, the City of Franklin has established **FranklinForward**: A **Vision for 2033**. This Strategic Plan has specific and demonstrable objectives for each department which, when achieved individually, will cohesively move Franklin forward to meet the challenges and demands of the future.

Each budget has a series of performance measures and benchmarks attached to it which demonstrate the workload, effectiveness and outcome of taxpayer support for the annual operations of the City of Franklin and its pursuit of the goals of the Strategic Plan. Together, these measures demonstrate a proper and diligent use of taxpayer dollars in the pursuit of a greater community.



Franklin Forward: A Vision for 2033 | Objectives for Developing a Strategic Plan

Theme: Quality Life Experiences



To reduce energy costs, road congestion and improve air quality by better use of alternative transportation services

Goal: To increase inventory of transit hubs, park-and-ride sites, and alternative services in Franklin.

Baseline: Inventory of current transit hubs, number of park-and-ride parking slots, and description of alternative transportation services available in Franklin. (TMA)

Goal: To increase the number of riders using the Franklin Transit Authority.

Baseline: 52,034 riders in 2009 (Last data available on Nashville MPO site).

Outcome Measures

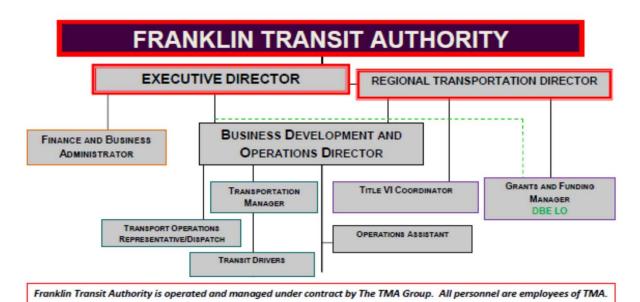
		2014	2015	2016	2017*	2018*				
Increase the Inventory of trasnit hubs, park-and-ride sites, and alternative services in Frank										
	Transit hubs, Park& Ride sites	N/A	72	74	74	74				
	Total	•	72	74	74	74				
	Increase from Prior year?	TBD	Yes	Yes	TBD	TBD				
	Meeting Goal?	TBD	Yes	Yes	TBD	TBD				
	Increase the number of riders using the Franklin Transit Authority.									
	Ridership									
	Franklin Transit Fixed Route	42,751	56,360	46,468	52,363	53,934				
	Transit On DemanD (TODD)	N/A	25,895	26,219	33,151	34,145				
	Total	42,751	82,255	72,687	85,514	88,079				
	Increase from Prior year?	Yes	Yes	No	TBD	TBD				
	Meeting Goal?	Yes	Yes	No	TBD	TBD				

All numbers shown are Fiscal Year (July 1- June 30).

^{*2017} and 2018 are estimated



Organizational Chart





Budget							
	Actual	Annual	Budget	Estd	Budget	Difference	
	2015	2016	2017	2017	2018	\$	%
Opening Balance	400,695	189,608	374,759	374,759	362,442		
Revenues							
DEPT OF TRANSPORTATION (FEDERAL)	1,175,609	989,504	959,899	959,899	1,307,264	347,365	36.2%
TRANSIT PLANNING GRANT	61,008	-				-	
TDOT (STATE)	50,554	261,550	225,000	225,000	333,172	108,172	48.1%
TRANSIT FARES	94,072	88,461	85,000	100,968	144,500	59,500	70.0%
CHARTERS	9,782	-				-	
INTEREST INCOME	3,573	4,392	3,200	6,400	3,200	-	0.0%
RENTAL INCOME	9,700	9,700	9,700	9,700	9,700	-	0.0%
SALE OF SURPLUS ASSETS	-	18,640	-			-	
TRANSFER FROM GENERAL FUND	683,110	501,413	963,956	963,956	892,993	(70,963)	-7.4%
Total Available Funds	2,087,408	1,873,660	2,246,755	2,265,923	2,690,829	444,074	19.8%
Expenses (Operations)							
VEHICLE LICENSES & TITLES	54	38	100	-	-	(100)	-100.0%
\(\(\) \(\						(100)	100.07
VEHICLES (<\$25,000)	173	-	-	-	-	-	100.07
MACHINERY & EQUIPMENT (<\$25,000)	173 -	-	-	-	-	(100) - -	100.07
VEHICLES (<\$25,000) MACHINERY & EQUIPMENT (<\$25,000) COMPUTER HARDWARE (<\$25,000)	173 - -	- - -	- - 500	- - -	- - -	(100) - - (500)	
MACHINERY & EQUIPMENT (<\$25,000)	173 - - -	- - -	- - 500 -	- - -	- - -	- -	
MACHINERY & EQUIPMENT (<\$25,000) COMPUTER HARDWARE (<\$25,000)	173 - - - 1,674,156	- - - - 1,573,310	- 500 - 1,918,003	- - - - 1,918,003	- - - - 2,183,329	- -	-100.0%
MACHINERY & EQUIPMENT (<\$25,000) COMPUTER HARDWARE (<\$25,000) COMPUTER SOFTWARE (<\$25,000) TRANSIT OPERATIONS	- - -	- - - - 1,573,310 1,626	-	- - - - 1,918,003 160,237	- - - - 2,183,329 177,500	(500)	-100.0% 13.8%
MACHINERY & EQUIPMENT (<\$25,000) COMPUTER HARDWARE (<\$25,000) COMPUTER SOFTWARE (<\$25,000)	- - - 1,674,156		- 1,918,003			- (500) - 265,326	-100.0% 13.8%
MACHINERY & EQUIPMENT (<\$25,000) COMPUTER HARDWARE (<\$25,000) COMPUTER SOFTWARE (<\$25,000) TRANSIT OPERATIONS TRANSIT PLANNING	- - 1,674,156 67,787		- 1,918,003			- (500) - 265,326	-100.0% 13.8% 136.7%
MACHINERY & EQUIPMENT (<\$25,000) COMPUTER HARDWARE (<\$25,000) COMPUTER SOFTWARE (<\$25,000) TRANSIT OPERATIONS TRANSIT PLANNING GRANT PROGRAMS	1,674,156 67,787 500,910	1,626	1,918,003 75,000	160,237	177,500	(500) - 265,326 102,500	-100.0% 13.8% 136.7%
MACHINERY & EQUIPMENT (<\$25,000) COMPUTER HARDWARE (<\$25,000) COMPUTER SOFTWARE (<\$25,000) TRANSIT OPERATIONS TRANSIT PLANNING GRANT PROGRAMS MACHINERY & EQUIPMENT (>\$25,000)	1,674,156 67,787 500,910	1,626	1,918,003 75,000	160,237	177,500	(500) - 265,326 102,500	-100.0% 13.8% 136.7% 8.2%

Notes & Objectives

The 2018 budget represents an increase in operations expenses and capital expenditures from \$2,246,755 in 2017 to \$2,690,829 in 2018. This budget allows continued enhancement of the Franklin Transit Authority expands Fixed and ADA routes into the Cool Springs area serving Carothers Parkway and Mallory Lane from Highway 96 to Bakers Bridge Avenue. In addition, a goal is to reduce service frequency for the entire fixed route system from sixty (60) minutes to thirty (30) minutes.

Overall, the FTA distributes its expenses between the Federal government, State government and City of Franklin as follows: Capital Expenditures: 80% federal, 10% state, 10% local; Preventive Maintenance Expenses: 80% federal and 20% local; Planning Expenses: 80% federal, 10% state, and 10% local.

FY2018 PROGRAM ENHANCEMENT REQUEST FORM								
Department Priority: 1 of 1								
Departm	ent:		Transit					
Divis FRANKLIN Franklin Forward The								
TENNESSEE		Additional Frequency (Option 5)						
	Title: Additional Frequency (Option 5) quest for additional personnel and/or programs. We will work with you to tally the							
requests and create a prioritized list.	Jest for additional	personnei and/d	or programs. We will t	work with you	i to tally the			
REQUES	TED PROGRA	M ENHANCEI	MENT FUNDING					
Account Description		-Time Cost /18 Only)	Ongoing Annual Co (FY18 & Future)		OTAL Request			
<u>Compensation</u>	─ ┌──				\$0			
					\$0			
Benefits		_						
Benefits auto-calculated at 30% of compensation	>>	\$0		\$0	\$0			
Expenses	—		\$262,4	104 ¢26	2.404			
82500 CONTRACTUAL SERVICES 89520 VEHICLES (>\$25,000)			\$46,0		2,404 5,000			
07020 TELHOLLO (7 \$20,000)			¥ .5/5	_	\$0			
					\$0			
	-				\$0 \$0			
	_				\$0 \$0			
					\$0			
					\$0			
	-				\$0			
l	— -				\$0 \$0			
TOTAL		\$0	\$308,4		8,404			
	RPOSE / DESC							
This request would provide subsidy for the Framount would increase the frequency, numbers and the Franklin. Specific service implications are shown as the frame of the Franklin.	ranklin Transit Sys er of riders serve wn below:	stem to implment	t Option 5 of the Fran ps made and reach m		•			
	SERVICE	. HVIPLICATIO						
	Lov			Fixed				
	nority Incom	A CONTRACTOR OF THE PARTY OF TH		Route	ToDD			

				Low			Fixed	
	Jobs	Population	Minority	Income	% ToDD		Route	ToDD
	Served	Served	Riders	Riders	Riders Served	Stops	Vehicles	Vehicles
Option 3	36,271	15,332	4,106	2,683	59%	200	6	4
Option 5	40,286	19,231	4,465	2,887	68%	236	8	4
Current	22.857	12.519	3.415	2.482	76%	74	3	4