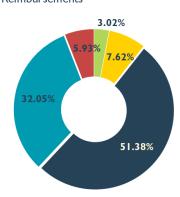
Overall Financials

Meet Financial Policies

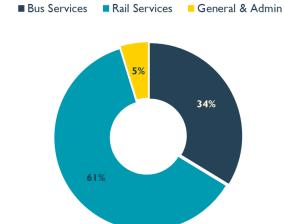
	Goal	FY17 Revised Budget	Trend
Operating Reserve	90 days	\$7,148,040	
Sales Tax Reserve	3%	\$738,738	
Fuel Stabilization	\$50,000	\$450,000	
Capital Infrastructure Fund	\$2,000,000	\$2,000,000	
Internal Coverage Ratio	>1.25	1.70	

DCTA Fiscal Year 2017 Total Revenues \$47,966,915



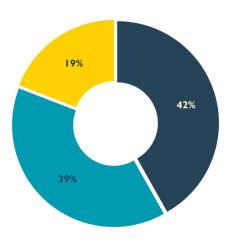


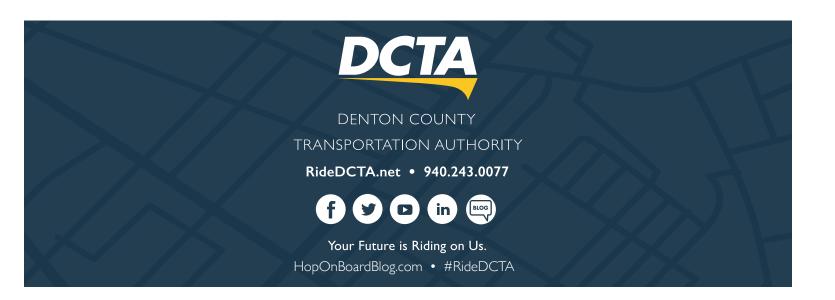
Capital Improvement Total by Division \$79,343,215



Fiscal Year 2017 Operating Expense by Division

■ Contract Rail Operations ■ Contract Bus Operations ■ General & Admin







AGENCY PERFORMANCE REPORT Q1 FY 2017





Vision

Be a leader in advancing public transportation alternatives.

Mission

As a regional partner, the Denton County Transportation Authority is committed to provide safe, customer-focused, and efficient mobility solutions for Denton County.

Our Goals and Objectives

- I. Maximize service efficiency and reliability
- 2. Maximize the effectiveness of service for DCTA's ridership markets
- 3. Increase the visibility and elevate the image of DCTA
- 4. Expand DCTA's services into areas where transit has a strong likelihood of success
- 5. Coordinate regional services with other regional transportation providers
- 6. Tie the provision of transit to land-use and the resulting demand levels
- 7. Advocate sustainable development practices that support transit
- 8. Maintain fiscally sound and sustainable financial plans and budgets that reflect community priorities and values

January 26, 2017

		Key Perfo	rmance	Indica	tors				
>		Metric	Goal	IQ	2Q	3Q	4Q	YTD	Trend
Safety	Bus	Accidents / 100K Miles	2	1.94				1.94	Note I
Š	Rail	FRA Reportable Incidents	<3	0				0	
		Metric	Goal	IQ	2Q	3Q	4Q	YTD	Trend
Ridership	Bus – Fixed Route ^I	Total Riders	591,888	133,849				133,849	Note 2
ers	Bus – Demand-Response ²	Total Riders	29,984	8,247				8,247	
Rid	Bus – Contract Services ³	Total Riders	1,786,741	637,384				637,384	Note 2
	Rail	Total Riders	555,423	140,357				140,357	Note 3
<u>a</u>		Metric	Goal	IQ	2Q	3Q	4Q	YTD	Trend
OTP	Bus – All	On-Time %	>90%	91%				91%	
	Rail	On-Time %	>98%	98%				98%	
e e		Metric	Goal	IQ	2Q	3Q	4Q	YTD	Trend
om viç	Provide Excellent	Calls Received	>50,000	18,985				18,985	
Customer Service	Customer Service	GORequest Entries/ IOK Boardings	≥2	2.8				2.8	
		Metric	Goal	IQ	2Q	3Q	4Q	YTD	Trend
	Brand Impressions	Global Brand Impressions	400,000	3,391				3,391	
_	Brand impressions	Media Buy Impressions	16.2M	3.7M				3.7M	
÷-									
ac	Media Relations	Articles Mentioning DCTA	350	164				164	
treac	Media Relations	Articles Mentioning DCTA Media Relations Impressions	350 165M	164 35.7M				164 35.7M	
Outreach		9		35.7M 545				35.7M 545	
Outread	Media Relations Social Media	Media Relations Impressions	165M	35.7M 545 170				35.7M 545 170	
Outread	Social Media	Media Relations Impressions Increase in Facebook Likes Increase in Twitter Followers Website Total Sessions	165M 4,000 1,200 380,000	35.7M 545 170 102,637				35.7M 545 170 102,637	
Outreac		Media Relations Impressions Increase in Facebook Likes Increase in Twitter Followers Website Total Sessions Blog Total Pageviews	165M 4,000 1,200 380,000 9,000	35.7M 545 170 102,637 1,221				35.7M 545 170 102,637 1,221	
	Social Media Digital	Media Relations Impressions Increase in Facebook Likes Increase in Twitter Followers Website Total Sessions Blog Total Pageviews Metric	165M 4,000 1,200 380,000 9,000 Goal	35.7M 545 170 102,637 1,221	2Q	3Q	4Q	35.7M 545 170 102,637 1,221 YTD	Trend
	Social Media Digital Bus – Fixed Route	Media Relations Impressions Increase in Facebook Likes Increase in Twitter Followers Website Total Sessions Blog Total Pageviews Metric Cost Per Rider	165M 4,000 1,200 380,000 9,000 Goal <\$9.71	35.7M 545 170 102,637 1,221 1Q \$8.85	2Q	3Q	4Q	35.7M 545 170 102,637 1,221 YTD \$8.85	Trend
	Social Media Digital Bus – Fixed Route Bus – Demand-Response ²	Media Relations Impressions Increase in Facebook Likes Increase in Twitter Followers Website Total Sessions Blog Total Pageviews Metric Cost Per Rider Cost Per Rider	165M 4,000 1,200 380,000 9,000 Goal <\$9.71 <\$45.13	35.7M 545 170 102,637 1,221 1Q \$8.85 \$38.41	2Q	3Q	4Q	35.7M 545 170 102,637 1,221 YTD \$8.85 \$38.41	Trend
	Social Media Digital Bus – Fixed Route Bus – Demand-Response Bus – Contract Services	Media Relations Impressions Increase in Facebook Likes Increase in Twitter Followers Website Total Sessions Blog Total Pageviews Metric Cost Per Rider Cost Per Rider Cost Per Rider	165M 4,000 1,200 380,000 9,000 Goal <\$9.71 <\$45.13 <\$2.43	35.7M 545 170 102,637 1,221 1Q \$8.85 \$38.41 \$1.52	2Q	3Q	4Q	35.7M 545 170 102,637 1,221 YTD \$8.85 \$38.41 \$1.52	Trend
	Social Media Digital Bus – Fixed Route ¹ Bus – Demand-Response ² Bus – Contract Services ³ Rail	Media Relations Impressions Increase in Facebook Likes Increase in Twitter Followers Website Total Sessions Blog Total Pageviews Metric Cost Per Rider	165M 4,000 1,200 380,000 9,000 Goal <\$9.71 <\$45.13 <\$2.43 <\$21.45	35.7M 545 170 102,637 1,221 1Q \$8.85 \$38.41 \$1.52 \$22.49	2Q	3Q	4Q	35.7M 545 170 102,637 1,221 YTD \$8.85 \$38.41 \$1.52 \$22.49	
osts	Social Media Digital Bus – Fixed Route Bus – Demand-Response Bus – Contract Services	Media Relations Impressions Increase in Facebook Likes Increase in Twitter Followers Website Total Sessions Blog Total Pageviews Metric Cost Per Rider Cost Per Rider Cost Per Rider	165M 4,000 1,200 380,000 9,000 Goal <\$9.71 <\$45.13 <\$2.43	35.7M 545 170 102,637 1,221 1Q \$8.85 \$38.41 \$1.52	2Q	3Q	4Q	35.7M 545 170 102,637 1,221 YTD \$8.85 \$38.41 \$1.52	Trend Note 4

¹Includes Connect, Connect Shuttle and North Texas Xpress

Notes:

- 1. Industry standard is to report preventable accidents only. Previously, we reported both preventable and non-preventable accidents per 100,000 miles. Going forward, we will only report preventable accidents per 100,000 miles but will continue to track non-preventable accidents.
- 2. Trend reflects a shift in ridership from Denton Connect to UNT, resulting in lower Connect ridership and higher UNT ridership than budgeted.
- 3. National trend of decreasing rail ridership due to two years of sustained low gas prices. However, the A-train ridership decrease is less than the national trend, and less than other regional partners.
- 4. Includes all bus fixed route and demand-response services. During budget development, the FY2017 hourly rate for UNT was unknown. As a result, staff used the FY2016 hourly rate of \$49 versus the final agreed upon rate of \$51.
- 5. Single car operations revealed a need for system modifications. A solution has been found. Implementation is underway.
- 6. The PTCIP and final design timelines have been revised but will not impact the project.

Critical Projects

Single Car Operations			
	Target Date	Complete?	Trend
Award Signal Enhancement Project	Sep-15	Complete	
Project Completion	Mar-16	Complete	
Commence Single Car Operations	Apr-16	Complete	
Additional Testing / Implementation	Aug-16	Complete	
Phase II Implementation	Mar-17	In Progress	Note 5

Positive Train Control				
	Target Date	Complete?	Trend	
Award PTC Contract	Oct-I5	Complete		
Issue NTP	Nov-15	Complete		
Submit new form PTCIP to FRA	Jan-16	Complete		
Design Complete	Nov-16 Feb-17	In Progress	Note 6	
Revise PTCIP	Nov-16 Mar-17	In Progress	Note 6	
Revenue Service Testing	Dec-17			
FRA Approval	Dec-18			

Expansion Opportuni	ities
Business Development	Continuing to identify and cultivate prospective partnerships within the North Texas region, increasing potential growth opportunities and supporting DCTA member cities, Denton County based cities as well as area land developers. DCTA continues to support existing contract customers monitoring and evaluating service while exploring additional methods to improve services, increase efficiencies and improve the overall passenger experience.
High Intensity Bus Service	DCTA has successfully launched commuter service along the I-35W corridor in partnership with the Fort Worth Transportation Authority. The North Texas Xpress provides limited service along I-35W with the expectation of increasing service in the future and providing high intensity bus service. This is the first of four corridors outlined in the DCTA's plan for high intensity bus service throughout Denton County.
Transit Oriented Development	Conversations regarding land use planning with all member cities continue. DCTA has partnered with Huffines Developers on a joint development project to provide connections between the Hebron 121 Station development and the Hebron Station by incorporating driveway access and a pedestrian walkway. Planning for DCTA's Intermodal Transit Center and Administrative Complex continues. The partnership between DCTA, the City of Denton and the Union Pacific continues to develop in Downtown Denton. This joint venture is expected to increase parking availability, advance safety and noise mitigation, increase walkability, and improve aesthetics in the Downtown Denton area. Shared land use opportunities are also developing between various departments within the City of Denton allowing the City and DCTA to leverage existing assets for the facilitation of future needs.
Innovative Transit	DCTA has successfully launched a partnership with Uber to provide DCTA-sponsored discounted services
Solutions / Mobility	in Highland Village and North Lewisville. Staff will release an RFP to contract for additional innovative service
On-Demand	options with transportation network companies for potential implementation in the future.
Current/Future Member	DCTA staff continues to provide planning support to current member cities and has been engaged in
City Coordination	conversations with various non-member cities regarding demand for future transit operations.

Definition of Trend Colors				
	Meeting goal, trending to stay on target			
	Attention, may not achieve goal			
	Not meeting goal, not trending to improve or stabilize			

²Includes Access and Community On-Demand ³Includes UNT, NCTC and Frisco