Our Mobility

Delivering safety, congestion relief and cross-town mobility

MAY 2014



Tucson streetcar service starting summer 2014



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FY 2012-13 RTA FINANCIAL STATEMENT YEAR ENDED JUNE 30, 2013

	(0000)
REVENUES	
Sales Tax	\$ 71,164
Program	\$ 5,966
Grants	\$ 811
Bond/Investment	\$ 327
Total Revenues	\$ 78,268

Projects at a glance

RTA PROJECTS COMPLETED THROUGH FY 2012-13

PLAN ELEMENT

	ROADWAY	
	Total Roadway	13
	SAFETY	
	Intersection	103
E	lderly & Pedestrian	95
	Bus Pullouts	87
	Railroad Bridge	7
	Signal Technology	58
	Total Safety	350
E & ECO	NVIRONMENTAL NOMIC VITALITY	
Gre Pat	eenways, Bikeways, hways & Sidewalks	82
Tran Critica	sportation-related al Wildlife Linkages	7
	al Environmental Economic Vitality	89
	TRANSIT	
	Market Francisco	214
	Weekday Evening	21*
	Weekday Service	21*
0	,	23
	Weekday Service	23
Park-and-R	Weekday Service Bus Frequency & vercrowding Relief	23
Park-and-R	Weekday Service Bus Frequency & vercrowding Relief tide Transit Centers	23 8** 6***
Park-and-R	Weekday Service Bus Frequency & vercrowding Relief lide Transit Centers porhood Circulator	23 8** 6*** 12
Park-and-R	Weekday Service Bus Frequency & vercrowding Relief lide Transit Centers porhood Circulator Streetcar	23 8** 6*** 12 0
Park-and-R	Weekday Service Bus Frequency & vercrowding Relief tide Transit Centers porhood Circulator Streetcar Express Service	23 8** 6*** 12 0 7
Park-and-R	Weekday Service Bus Frequency & vercrowding Relief lide Transit Centers corhood Circulator Streetcar Express Service Special Needs Maintenance	23 8** 6*** 12 0 7 3

21 routes received weekday evening service, fully implementing this service expansion

	iotal nevellues	٦	70,200					
EXI	PENDITURES							
RO	ROADWAY IMPROVEMENTS							
	Total Roadway	\$	55,116					
	SAFETY							
	Intersection	\$	2,161					
Tra	nsit Corridor Bus Pullouts	\$	1,516					
	Elderly & Pedestrian	\$	1,071					
At-grad	e Rail/Bridge Deficiencies	\$	256					
	Signal Technology	\$	494					
	Total Safety	\$	5,498					
	ENVIRONMENTAL &							
	ECONOMIC VITALITY							
	Greenways, Bikeways, Pathways & Sidewalks	\$	1,610					
	Transportation-related							
	Critical Wildlife Links	\$	321					
	Small Business Assistance	\$	767					
	Total Environmental							
	& Economic Vitality	\$	2,698					
	TRANSIT							
Su	n Tran Services Expansion	\$	11,613					
	Special Needs	\$	5,772					
	New Express Buses	\$	1,328					

Year-end Fund Balance

Total Expenditures

Surplus/(Deficit)**

Neighborhood Circulator

Administration Expenses*

Streetcar

Park-and-Rides

Total Transit

Audited financial information.

2,937

9,544

261

31,455

13,666

\$ 108,433

(\$30,165)

\$ 123,752

^{** 7} routes received overcrowding relief; construction of a bus maintenance facility was completed in October 2009

^{***} Includes completed temporary lots

^{*} Includes bond principal, interest and administration costs

^{**} Covered by surplus fund balance



We Deliver

Eight years into project delivery, the Regional Transportation Authority has completed more than 560 of the multi-modal projects (through March 2014) spelled out in the 20-year RTA plan. One of the plan's signature projects, the Tucson streetcar, is set to start passenger service in summer 2014. This project alone has led to more than \$800 million in public and private sector development to date along the 3.9-mile route.

The "Made in America" streetcar will connect with public transit services, such as Sun Tran and Cat Tran. The allelectric vehicle will hold up to 148 passengers and provide room for people to stand on board with bicycles. Twenty-three streetcar stops are located along the route, providing access to major destinations in downtown Tucson and on 4th Avenue, Main Gate Square, the Mercado District and the University of Arizona campus. A unique feature of the streetcar system is the ability to offer fare payments that are seamless with other mass transit services, including Sun Tran and Sun Express.

The RTA, which has received more than \$500 million in revenue since July 1, 2006, contracted with the University of Arizona, Eller College of Management's Economic and Business Research Center, to prepare a new revenue forecast through 2026. The new forecast predicts revenues of \$1.736 billion, compared to original UA forecasts of \$2.1 billion when the plan was developed. The RTA will use regional funds as needed to complete projects in the RTA plan.

In order to optimize cash flow, the RTA is planning for a second round of bond funding in early summer 2014 to take advantage of competitive market rates and construction costs to maintain a timely construction schedule to meet ballot requirements. Bond financing was factored into the RTA plan as it was developed.

Current maps of projects completed across the region are available at www.RTAmobility.com under the RTA Plan tab.

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RTA Project Highlights*

15 roadway projects

126 intersection improvements

46 pedestrian crossings

90 bus pullouts

58 signalization improvements

112 miles of sidewalks

187 miles of bikeways



^{*} Numbers based on segments of projects.

RTA Project List in 2006 dollars (constant)

l.	Roadway Improvement Element		RTA Project Budgets★ (000s)	Non-R	nmitted RTA Revenues◆ (000s)	Construction Start Period◆
1	Tangerine Rd., I-10 to La Cañada Dr.: Widen to 4-lane divided desert parkway, bike lanes, drainage and turn lanes	\$	45,325		28,890	2nd, 3rd & 4th Periods
2	Camino de Mañana**, Tangerine Rd. to Linda Vista Blvd.: New 2- and 4-lane roadway, bike lanes and drainage	\$	6,185	\$	9,500	1st Period
3	Twin Peaks Rd., Silverbell Rd. to I-10 (including I-10 traffic interchange): Bridge over Santa Cruz River, new 4-lane roadway connecting to I-10	\$	30,752	\$.	45,670	1st Period
4	La Cholla Blvd., Tangerine Rd. to Magee Rd.: Widen to a 4-lane desert parkway, bridge over Cañada del Oro wash, bike lanes and drainage	\$	42,233	\$	6,100	2nd & 4th Periods
5	Silverbell Rd., Ina Rd. to Grant Rd.: Widen to 3- and 4-lane divided desert parkway, drainage improvements and bike lanes	\$	42,653	\$	14,400	2nd & 4th Periods
6	Railroad Overpass at Ina Rd. east of I-10: Roadway and railroad separation, eliminates at-grade rail crossing	\$	34,218	\$:	20,165	2nd Period
7	Magee Rd./Cortaro Farms Rd., La Cañada Dr. to Thornydale Rd.: 4-lane divided arterial, eliminates jog at La Cholla Blvd., bike lanes and sidewalks	\$	29,570	\$	3,700	1st Period
8	Sunset Rd., Silverbell Rd. to River Rd.: New 3-lane arterial, bridge over Santa Cruz River and bike lanes	\$	12,764	\$	10,000	3rd Period
9	Ruthrauff Rd. at I-10 and UPRR Overpass: Roadway and railroad separatio eliminates at-grade rail crossing	n, \$	59,364	\$	_	3rd Period
10	La Cholla Blvd., River Rd. to Ruthrauff Rd.: Widen to 6-lane desert parkway, new bridge at Rillito River, bike lanes and sidewalks	\$	14,760	\$	_	1st Period
11	La Cañada Dr., Calle Concordia to River Rd.: Widen to 4-lane arterial roadway, equestrian trail, drainage and multi-use lanes	\$	27,665	\$	14,066	1st Period
12	Magee Rd., Oracle Rd. to La Cañada Drive: Widen to 4-lane arterial roadway, bike lanes and sidewalks	\$	5,850	\$	3,750	2nd Period
13	1st. Ave., Orange Grove Rd. to Ina Rd.: Widen to 4-lane arterial roadway, bike lanes and sidewalks	\$	6,556	\$	700	4th Period
14	1st. Ave., River Rd. to Grant Rd.: Widen to 6-lane roadway, bike lanes and sidewalks	\$	71,398	\$	3,000	3rd Period
15	UPRR Underpass at Grant Rd.: Expand railroad underpass east of I-10 to accommodate 6 lanes	\$	37,382	\$	319	3rd Period
16	Downtown Links/I-10 to Broadway Blvd.: New 4-lane urban linkage, enhanced multi-modal features, drainage and noise mitigation	\$	76,134	\$	8,540	2nd & 3rd Periods
17	Broadway Blvd., Euclid Ave. to Country Club Rd.: Widen roadway to 6-lane arterial, plus 2 dedicated bus lanes, bike lanes and sidewalks	\$	42,125	\$:	29,222	2nd Period
18	Grant Rd., Oracle Rd. to Swan Rd.: Widen to 6-lane arterial, streetscaping, bike lanes and sidewalks	\$	160,850	\$	6,000	2nd, 3rd & 4th Periods
19	22nd. St., I-10 to Tucson Blvd./Barraza-Aviation Pkwy.: Widen to 6 lanes, 6-lane bridge over railroad tracks, bicycle lanes and sidewalks	\$	104,952	\$	3,000	2nd & 3rd Periods
20	Barraza/Aviation Pkwy., Palo Verde Blvd. to I-10: Advanced right-of-way funding for future connection of Parkway with I-10	\$	19,600	\$	-	Design & Right-of-way only
21	Valencia Rd., Ajo Way to Mark Rd.: Widen to 4-lane desert parkway, bike lanes and sidewalks	\$	15,057	\$:	23,100	2nd Period
22	Irvington Rd., Santa Cruz River east of I-19: Improve intersections, provide access management, bike lanes and sidewalks	\$	9,800	\$	-	4th Period
23	Valencia Rd., I-19 to Alvernon Way: Access management improvements, safety improvements and intersections improvements	\$	9,800	\$	-	4th Period
24	Valencia Rd., Alvernon Way to Kolb Rd: Widen to 6-lane desert parkway, bike lanes and sidewalks	\$	43,298	\$	3,000	2nd Period
25	Valencia Rd., Kolb Rd. to Houghton Rd.: Widen to 6-lane desert parkway, bike lanes and sidewalks	\$	25,882		9,000	3rd Period
26	Kolb Rd., Connection to Sabino Canyon Rd.: New 4-lane roadway connecting Sabino Canyon Rd. with Kolb Rd., bike lanes and sidewalks	\$	9,115	\$	-	1st Period

RTA Project List in 2006 dollars (constant)

Roadway Improvement Element	RTA Project Budgets★	Committed Non-RTA Revenues◆	Construction Start Period◆
	(000s)	(000s)	
27 Tanque Verde Rd., Catalina Hwy. to Houghton Rd.: Widen to 4-lane roadway, bike lanes and sidewalks	\$ 12,833	\$ -	1st Period
28 Speedway Blvd., Camino Seco to Houghton Rd.: Widen to 4-lane arterial, bike lanes and sidewalks	\$ 14,127	\$ 3,000	1st Period
29 Broadway Blvd., Camino Seco to Houghton Rd.: Widen to 4-lane arterial, bike lanes and sidewalks	\$ 6,571	\$ 3,000	3rd Period
30 22nd. St., Camino Seco to Houghton Rd.: Widen to 4-lane arterial, bicycle lanes and sidewalks	\$ 6,066	\$ 3,000	4th Period
31 Harrison Rd., Golf Links Rd. to Irvington Rd.: Bridge over Pantano Wash, drainage improvements	\$ 6,158	\$ -	4th Period
32 Houghton Rd., I-10 to Tanque Verde Rd.: Widen to 4- and 6-lane desert parkway, new bridges, bike lanes and sidewalks	\$ 95,342	\$ 65,300	1st & 3rd Periods
33 Wilmot Rd., North of Sahuarita Rd.: New 2-lane roadway connecting Sahuarita Rd. with existing paved facility (6 miles north)	\$ 9,800	\$ -	2nd Period
34 Sahuarita Rd., I-19 to Country Club Rd.: Widen to 4-lane divided arterial bilke lanes and sidewalks	\$ 30,785	\$ 10,000	1st Period
35 I-19 Frontage Rd., Canoa Ranch Rd. to Continental Rd.: New 2-lane roadway	\$ 3,920	\$ 8,000	1st Period
Subtotal	\$1,168,889	\$334,422	
	RTA Project	Committed	Construction
и. Safety Element	Budgets★	Non-RTA Revenues◆	Start Period◆
36 Intersection Safety and Capacity Improvements	\$ 100,000	\$ -	All Periods
37 Elderly and Pedestrian Safety Improvements	\$ 20,000	\$ -	All Periods
38 Transit Corridor Bus Pullouts	\$ 30,000	\$ -	All Periods
39 At-grade Railroad Safety/Bridge Deficiencies	\$ 15,000	\$ -	All Periods
40 Signal Technology Upgrades to Improve Intersection Traffic Flow	\$ 15,000	\$ -	All Periods
Subtotal	\$ 180,000	\$ -	
॥।. Environmental and Economic Vitality Element	RTA Project	Committed	Construction
	Budgets★	Non-RTA Revenues◆	Start Period◆
41 Greenways, Pathways, Bikeways and Sidewalks	\$ 60,000	\$ -	All Periods
42 Transportation-related Critical Wildlife Linkages	\$ 48,000	\$ -	All Periods
43 Small Business Assistance*	\$ 10,000	\$ -	All Periods
Subtotal	\$ 115,000	\$ -	
ıv. Transit Element	RTA Project Budgets★	Committed Non-RTA Revenues◆	Construction Start Period◆
44 Weekday Evening Bus Service Expansion	\$ 37,717	\$ -	1st Period
45 Weekend Bus Service Expansion	\$ 19,169	\$ -	1st Period
46 Bus Frequency and Area Expansion (includes Maintenance Storage Facility	\$ 178,232	\$ -	1st Period
47 Special Needs Transit for Elderly and Disabled Citizens	\$ 108,836	\$ -	1st Period
48 Neighborhood Circulator Bus Systems	\$ 24,859	\$ -	1st Period
49 Express Service Expansion	\$ 62,561	\$ -	1st Period
50 Downtown/University High-Capacity Transit (Streetcar)	\$ 87,727	\$ 75,000	1st Period
51 Park & Ride transit centers	\$ 14,700	\$ -	1st Period
Subtotal	\$ 533,800	\$75,000	
Grand Total	\$1,997,689	\$ 409,422	

[★] Cost reflects RTA portion of the project. Cost estimates are in 2006 constant dollars.

♦ Non-RTA revenues include development impact fees, federal funds, and regional funds that are committed for projects.

The 20-year plan is divided into four periods: FY 2007 through FY 2011, FY 2012 through FY 2016, FY 2017 through FY 2021, and FY 2022 through FY 2026. Assumes revenues begin July 2006.
 Provided confidential business consulting services to nearly 500 companies. Logged 32,000+ business outreach and construction ombudsman visits with 4,800+ businesses on 50 regional projects.

^{**} Renamed Twin Peaks Road by Marana Town Council

Timeline*

			IE					COND DED	NOD	
		_	IRST PERIC)D			SE	COND PER	2015	2016
				2010	2011	2012	2013	2014		
ear:	2007	2008	2009	2010		1 Tang	erine Rd.: I	-10 to La C	añada Driv	e
				0.4 +	o Linda Vist					
	2 Cam	ino de Mañ	ana**: Tang	erine Ka. U	O LITICA VISC				D.J. to Mag	nee Rd.
	3 Twin	Peaks Rd.:	: Silverbell R	d. to 1-10		1 LaC	holla Blvd.	: Tangerine	Ra. Lo Muc	CCTON
						611	whall Rd · li	na Rd. to Gi	ant nu.	
						6 Raili	road Overp	ass at Ina I	ła. eust or r	
			ee Rd./Corto	Earms	Rd : La Cañ		1			
		1 Mag	jee Rd./Corto	aro ruiiis d	//aii = 4:					
		to II	nornydale Ro	<u> </u>						
		10 1 - 0	holla Blvd: l	River Rd. to	o Ruthrauff	Rd.				
		TU La C	re: Calle Con	ncordia to	River Rd.		2//2	Cañada Dr	to Oracle	Rd.
	11 La C	añada Driv	e: Carre Corr			12 Mag	gee Rd.: La	Canada Di		
									eroadway B	lvd.
						16 Don	ıntown Lin	ks: I-10 to E	to Count	rv Club
						17 Prof	adway Blva	l.: Euclid Av	e. lo Court	1) (1)
							- 1 0 -	-Ia Dd to SV	vari nu.	
						19 22nd	d St.: I-10 to	Tucson Bl	va./Burruzc	711751
			on Pkwy.: Pa	1- Vorda F	2d to I-10 (L	Design and	right-of-wa	ay only)		
	20 Barr	raza/Aviati	on Pkwy.: Pc	alo verae r	u. to i i i	21 Val	encia Rd., A	ijo Way to	Wark Nu.	
										Rd
						24 Vale	encia Rd.: A	Alvernon W	ay to Kolo i	lu.
				. " D. C.	nnection w	vith Sabino (Canyon Rd.			
			26 K	(olb Ka. Co	to Hought	on Rd.				
	21 Tan	que Verde I	Rd.: Catalina	a Highway	ushton Rd.					
	28 Spe	edway Blv	d.: Camino S	seco to Ho	ugnton na.					
	32 Hot	ıahton Rd.:	: I-10 to Tand	que Verde	Rd.	33 Wil	mot Rd., N	orth of Sah	uarita Rd.	
						TO WIII				
	Ol Cab	uarita Rd.:	I-19 to Cour	ntry Club F	Rd.					
	34 San	darra ran	Rd.: Continer	ntal Rd. to	Canoa Rd.					



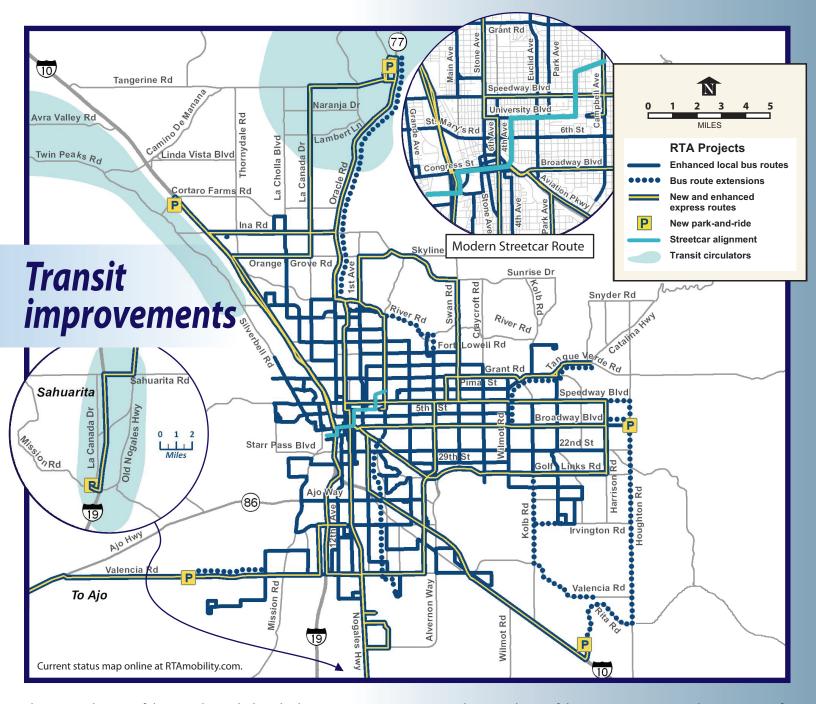
^{*} Represents construction start period. Construction may start any time during period.

^{**} Renamed Twin Peaks Road by Marana Town Council









The transit element of the RTA plan includes a high-capacity, streetcar to serve the central area of the region. Approximately 10 percent of the residents of the Tucson metropolitan area live, work or attend school within walking distance of the streetcar route and are anticipated to be the primary users of the streetcar. The streetcar system is expected to reduce the number of bus trips in the downtown area, thus reducing congestion.

Transit improvements

27% of total funds

- Expanded weekday and evening service
- Expanded weekend service
- Improved bus frequencies
- Expanded special needs service
- 4 new neighborhood bus circulators
- Expanded express bus service
- New high-capacity streetcar system from UA to downtown
- 6 new park-and-ride centers

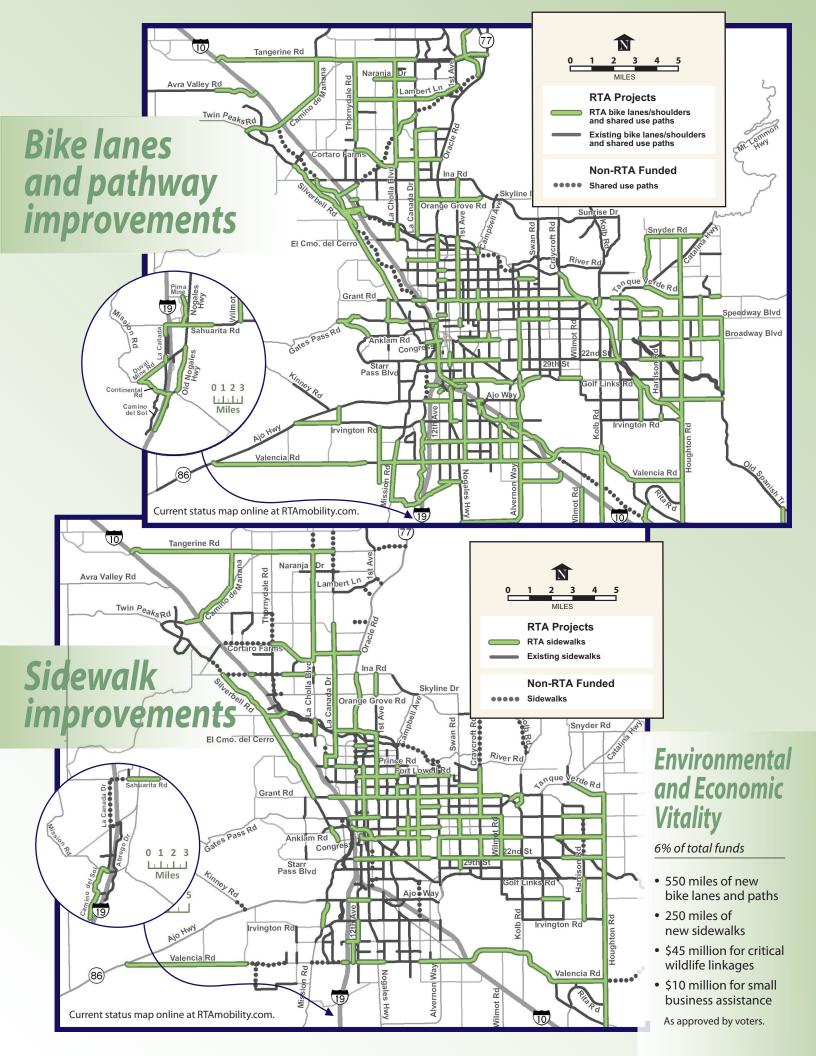
As approved by voters.

Safety improvements

9% of total funds

- 200 intersection improvements
- 80 new and improved pedestrian crossings
- 200 new bus pullouts
- New and improved railroad crossings with 10 over/underpasses
- Signalization and technology improvements





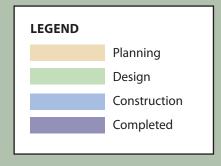
Active RTA Roadway Projects

PRC	DJECT NAME	PROJECT PHASE	CONSTRUCTION START PERIOD
1	Tangerine Rd.: I-10 to La Cañada Dr.		2nd-4th
2	Camino de Mañana: Tangerine Rd. to Linda Vista Blvd.		1st
3	Twin Peaks Rd.: Silverbell Rd. to I-10 (includes I-10 Inter	rchange)	1st
4	La Cholla Blvd.: Tangerine Rd. to Magee Rd.	Overton Rd. to Magee Rd.	2nd, 4th
5	Silverbell Rd.: Ina Rd. to Grant Rd.	3	2nd-4th
6	Railroad Overpass at Ina Rd.		2nd
7	Magee Rd./Cortaro Farms Rd.: La Cañada Dr. to Thorny	dale Rd.	
8	Sunset Rd.: Silverbell Rd. to I-10 to River Rd.		3rd
9	Ruthrauff Rd. at I-10 and UPRR Overpass		3rd
10	La Cholla Blvd.: River Rd. to Ruthrauff Rd.		1st
11	La Cañada Dr.: Calle Concordia to River Rd.	Ina Rd. to Calle Concordia Ina Rd. to River Rd.	1st
12	Magee Rd.: La Cañada Dr. to Oracle Rd.		2nd
15	UPRR Underpass at Grant Rd.		3rd
16	Downtown Links: I-10 to Broadway Blvd.	8th St. Drainage	2nd & 3rd
		St. Mary's Segment 6th to Broadway	
17	Broadway Blvd.: Euclid Ave. to Country Club Rd.	,	2nd
18	Grant Rd.: Oracle Rd. to Swan Rd.	Grant Rd./Oracle Rd. Intersection Stone Ave. to Park Ave. Palo Verde to Swan Rd.	2nd, 3rd, & 4th
19	22nd St.: I-10 to Tucson Blvd./Barraza-Aviation Pkwy.	Kino to Tucson Blvd. 22nd St./Kino Pkwy Overpass	2nd & 3rd
21	Valencia Rd.: Ajo Way to Mark Rd.	, h	2nd
24	Valencia Rd.: Alvernon Way to Kolb Rd.	Alvernon Way to Wilmot Rd. Wilmot Rd. to Kolb Rd.	2nd
26	Kolb Rd. Extension to Sabino Canyon Rd.	Kolb/Tanque Verde Intersection	1st
27	Tanque Verde Rd.: Catalina Hwy. to Houghton Rd.		1st
28	Speedway Blvd.: Camino Seco to Houghton Rd.		1st
29	Broadway Blvd.: Camino Seco to Houghton Rd.		3rd
32	Houghton Rd.: I-10 to Tanque Verde Rd.	Mary Ann Cleveland Way Intersection Irvington Rd. to Valencia Rd. Broadway Blvd. Intersection to 22nd St.	1st & 3rd
33	Wilmot Rd.: North of Sahaurita Rd.		2nd
34	Sahuarita Rd.: I-19 to Country Club Rd.	I-19 to La Villita Rd. La Villita Rd. to Old Nogales Old Nogales Hwy. to Country Club	1st
35	I-19 Frontage Rd.: Canoa Ranch Rd. to Continental Rd.	<u> </u>	1st

FUI	ORE PROJECTS:	CONSTRUCTION START PERIOD
13	1st Ave.: Orange Grove Rd. to Ina Rd.	4th
14	First Ave.: River Rd. to Grant Rd.	3rd
20	Barraza/Aviation Pkwy.: Palo Verde Blvd. to I-10, Advance Planning - Right-of-Way Acquisition	Ongoing
22	Irvington Rd.: Santa Cruz River east of I-19	4th
23	Valencia Rd.: I-19 to Alvernon Way	4th
25	Valencia Rd.: Kolb Rd. to Houghton Rd.	3rd
30	22nd St.: Camino Seco to Houghton Rd.	4th
31	Harrison Rd.: Golf Links Rd. to Irvington Rd. (Bridge Only)	4th

Calendar Year

COMPLETIONS	2013			2014	
_	Design				
Completed					
Completed					
	Construction				
	Design				
	Design				
1st				Construction	
	Design				
	Design				
Completed					
Completed					
	Construction				
	Design			Construction	
	Planning				
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	Design Construction				Construction
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Campletad	Design				
Completed					
Completed					
Completed					
					Planning
Completed					
	Construction				
	Design	Construction			
			Design		
Completed					
	Construction				
	Design			Construction	
Completed					



A solution to keep you moving

What is the Regional Transportation Authority? The RTA, which became an entity in August 2004, is governed by a nine-member board and was created to develop a regional plan through regional cooperation. Board members include the Mayors of the cities of South Tucson and Tucson, Mayors of the towns of Marana, Oro Valley and Sahuarita, the Chair or designee of the Pima County Board of Supervisors, the Chairman or designee of the Tohono O'odham Nation and Pascua Yaqui Tribe and the Arizona State Transportation Board representative serving Pima County and appointed by the Governor of Arizona. The RTA is managed by Pima Association of Governments, the region's metropolitan planning organization, through a memorandum of understanding.

What is the RTA plan? The RTA plan is a \$2.1 billion, 20-year multi-modal plan with roadway, transit, safety, environmental and economic vitality improvements. The final plan approved by Pima County voters on May 16, 2006, includes 14 changes based on public feedback during the planning process.

What is the need for the RTA plan? The projects included in the RTA plan primarily focus on existing needs in the regional transportation system. During prior transportation planning efforts, the public indicated a need for improved cross-town mobility, reduced congestion, improved safety and more alternative mode choices. Before voter approval of the RTA plan, a projected shortfall in funding to meet transportation needs through 2026 was nearly \$5 billion.

Approval of the RTA plan helped to reduce that funding shortfall, and the projects are improving the transportation system to meet today's basic needs as well as future needs based on public feedback.

Who pays for the RTA plan improvements? The plan improvements are funded by a half-cent excise tax. The 20-year tax became effective July 1, 2006, throughout Pima County and will be collected through June 30, 2026. Visitors and tourists contribute toward the tax. Groceries, prescription drugs and rental housing are not taxed. The average cost per person per month is about \$2.50. Local jurisdictions also have committed over \$400 million from impact fees, federal funds and local transportation allocations to help fund the RTA plan.

Who benefits from the RTA plan improvements? Residents, businesses and visitors alike will benefit from the regional transportation improvements due to reduced congestion, improved safety and mobility, and increased travel options. People and businesses will save time and money. The region overall will benefit from new jobs and economic benefits created directly and indirectly as a result of the 20-year plan. Road projects will occur in the city of Tucson, the towns of Marana, Oro Valley and Sahuarita, and in Pima County, including Green Valley. Transit, safety, and environmental and economic vitality improvements also will be spread throughout the region. See maps inside for details.

Who oversees the RTA plan improvements? The RTA Board has taken steps above the oversight requirements of the RTA statutes by establishing a Citizens Accountability for Regional Transportation (CART) Committee. The CART Committee meets quarterly and its members represent a diverse group of people from throughout the region.

The RTA Board promised to deliver on the voter-approved projects and pledged to spend the minimum amount budgeted for each project as approved on May 16, 2006.

