

City of Tulsa

Engineering Services Department

Henry Som de Cerff

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Doing Business with the City of Tulsa Engineering, Architecture, Landscape Architecture, and Land Surveying

Architect – Engineer and Related Services Questionnaire Submit form to jennarichardson@cityoftulsa.org Questions? Call Jenna Richardson at (918) 596-7355

Architect – Engineer and Related Services Questionnaire "PRINCIPALS" are those individuals in a firm who possess legal The policy of the City of Tulsa, in procuring architectural, engineering, and related professional services, is to encourage firms responsibility for its management. They may be owners, partners, corporate officers, associates, administrators, etc. lawfully engaged in the practice of those professions to submit annually a statement of qualifications and performance data. TUL "DISCIPLINE", as used in this questionnaire, refers to the primary 9280, "Architect - Engineer and Related Services Questionnaire" is technological capability of individuals in the responding firm. provided for that purpose. Interested A - E firms (including new. Possession of an academic degree, professional registration, small, and/or minority firms) should complete and file TUL 9280 with certification, or extensive experience in a particular field of practice each City Department for which the A - E is qualified to perform normally reflects an individual's primary technical discipline. services. The Department head for each proposed project shall

Definitions

"ARCHITECT – ENGINEER AND RELATED SERVICES" are those professional services associated with research, development, design and construction, alteration, or repair of real property, as well as incidental services that members of these professions and those in their employ may logically or justifiably perform, including studies, investigations, surveys, evaluations, consultations, planning, programming, conceptual designs, plans and specifications, cost estimates, inspections, shop drawing reviews, sample recommendations, preparation of operating and maintenance manuals, and other related services.

evaluate these qualification resumes, together with any other

inviting submission of additional information

performance data on file or requested by the Department, in relation

to the proposed project. The TUL 9280 may be used as a basis for

selecting firms for discussions, or for screening firms preliminary to

"PARENT COMPANY" is that firm, company corporation, association or conglomerate which is the major stockholder or highest tier owner of the firm completing this questionnaire; i.e. Firm A is owned by Firm B which is, in turn, a subsidiary of Corporation C. The "parent company" of Firm A is Corporation C.

"JOINT VENTURE" is a collaborative undertaking by two or more firms or individuals for which the participants are both jointly and individually responsible.

"CONSULTANT", as used in this questionnaire, is a highly specialized individual or firm having significant input and responsibility for certain aspects of a project and possessing unusual or unique capabilities for assuring success of the finished work.

"PRIME" refers to that firm which may be coordinating the concerted and complementary inputs of several firms, individuals or related services to produce a completed study or facility. The "prime" would normally be regarded as having full responsibility and liability for quality of performance by itself as well as by subcontractor professionals under its jurisdiction.

"BRANCH OFFICE" is a satellite, or subsidiary extension, of a headquarters office of a company, regardless of any differences in name or legal structure of such a branch due to local or state laws. "Branch offices" are normally subject to the management decisions, bookkeeping, and policies of the main office.

	1. Firm Name /	Business Add	ress:				2. Year Establis	Present Firm shed:	Date Prepared
		☐ Parent Company ☐ Branch Office				4. Type of Ownership: 4a. Minority Owned Yes No			
5. Name of Parer	t Company, if any		5a. Former F	Firm Name	e(s), if any, ar	nd Year(s) I	Established:		
	nore than Two Pri								
2)	G17 8 1	and the same of the same						7a. Total Personr	and .
7. Fresent Once	s: City / State / Tel	epnone / No.	Personnel Ead	oh Office				7a. Iola Pelson	
8. Personnel by I Administrative Architects	Discipline :	Electrical E Estimators	ngineers	Oce Plan	anographers			72. IOM PESON	
8. Personnel by I Administrativ Architects Chemical Eng Civil Enginee	Discipline : 2 jineers 5	Electrical E Estimators Geologists Hydrologist	ngineers	Ooe Plan Sani Soils	ners: Urban/F itary Engineer s Engineers	s		72 IOM PESON	
8. Personnel by I Administrativ Architects Chemical Eng	Discipline : 2 jineers 5	Electrical E Estimators Geologists	ngineers s signers	Oce Plan Sani Soils Spec	ners: Urban/F itary Engineer	ers		72. IOM PEISON	
8. Personnel by I Administrative Architects Chemical Eng Civil Engineer Construction Draftsmen Ecologists	Discipline : 2 jineers 5	Electrical E Estimators Geologists Hydrologists Interior Des Landscape Mechanical	ngineers s signers Architects Engineers	Oce Plan Sani Soils Spec Stru Surv	nners: Urban/fi itary Engineers s Engineers cification Writ ctural Engine veyors	ers ers		72. IOM PEISON	
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8. Personnel by I Administrative Architects Chemical Eng Civil Engineer Construction Draftsmen Ecologists Economists 9. Summary of P	Discipline : 2 jineers 5	Electrical E Estimators Geologists Hydrologist Interior Des Landscape Mechanical Mining Eng	ngineers s signers Architects Engineers ineers	Ooe Plan Sanis Soils Spe Stru Surv Tran	nners: Urban/fi itary Engineers s Engineers cification Writ ctural Engine veyors	ers ers ers	20		fessional Services Fees
8. Personnel by I Administrative Architects Chemical Eng Civil Engineer Construction Draftsmen Ecologists Economists 9. Summary of P	Discipline : gineers s Inspectors rofessional Servicert index number)	Electrical E Estimators Geologists Hydrologist Interior Des Landscape Mechanical Mining Eng	ngineers s signers Architects Engineers ineers	Ooe Plan Sanis Soils Spe Stru Surv Tran	nners: Urban/fi itary Engineers s Engineers cification Writ ctural Engine- veyors nsportation Er	ers ers ers	20	Ranges of Pro	

Doing Business with the City of Tulsa

Small Business Enterprise (SBE) Program Application

Submit form to LCarter@cityoftulsa.org

Questions? Call LaKendra Carter at (918) 576-5208

Small Business Enterprise (SBE) Program Application

Name of Firm (as shown on tax return)	X	Doing Business As	
Contact Name		 Title	
Physical Address			
,	Street Address and Suite		
	City	State	Zip Code
Mailing Address			
	Street Address and Suite		
(if different from above)			
	City	State	Zip Code
Email Address		Website/ Web Page	
Phone 1		Phone 2	
Employer ID Number (EIN) or			
Social Security Number		Date Business Established	
Type of Organization		State of Incorporation if applicable	
Logo (insert as picture)			
	All firms must also be registered as a Ve	endor for the City of Tulsa in order to be paid for	or work completed. Please refer to the Vendor

All firms must also be registered as a Vendor for the City of Tulsa in order to be paid for work completed. Please refer to the Vendo Registration Form at https://www.cityoftulsa.org/government/departments/finance/selling-to-the-city/register-as-a-vendor/

If your firm would like to receive RFBs for construction projects, please the Contractor Prequalification Application Checklist at https://www.cityoftulsa.org/media/7613/notarycontractor-prequalification-application-revised-april-2018.pdf and return to the City Clerk.

If your firm would like to receive RFPs for architecture or engineering projects, please complete the Architect-Engineer and Related Service Questionnaire Form 9280 at https://www.cityoftulsa.org/media/1048/tul9280.pdf and return to the City Clerk.

Doing Business with the City of Tulsa

Contractor Prequalification Application

Submit forms to:

City Clerk's Office

The City of Tulsa

One Technology Center

175 E. 2nd Street, Suite 260

Tulsa, Oklahoma 74103

Questions? Call Chris Chappell at (918) 596-7513.

1. Applicant (Show Complete Legal Name)		Telephone No.). Fax No. ()		□ An Individual □ A Partnership □ A Corporation □ Limited Liability Company
Address		•			Contra	ctor's Fiscal Year
Form Filled Out By	E-mail	Address			Title	
Contact Person	Title		Pi	none l	lumber (If	Different):
How many years has your organiza	ation been in business under your p	resent business na	me?			
2.	CLASS OR CLASSES OF WHICH YOU ARE APPLY (if applying for more than one class only	ING	AMT FILIN	IG	ORGA	OF EXPERIENCE YOUR NIZATION HAS HAD AS NERAL CONTRACTOR
	A Any and all contracts (Mexperience in all categories to que (Contracts exceeding \$250,000)	nalify)	\$225.0	00		
PLEASE CHECK	B Building Construction (Contracts exceeding \$250,000.00)		\$225.0	00		
THE	C Paving and Bridge Construction (Contracts exceeding \$250,000.00)		\$225.0	00		
APPROPRIATE CLASSIFICATION	D Utility Construction		\$225.0	00		
BOX(ES)	(Contracts exceeding \$250,000.00) S General/Specialty Construction		\$225.0	00		
	(Contracts exceeding \$600,000	.00)			ORGA	OF EXPERIENCE YOUR NIZATION HAS HAD AS DNTRACTOR OR SUB CONTRACTOR
					Contra	etor:
	L STATEMENTS ARE REQUIRED TO		2.91.12			YING FOR A, B, C, D, OR S.

Consultant Selections Special Projects – 3

Stormwater – 0

Transportation – 0

Wastewater – 0

Water – 2

Consultant Selections

•Special Projects:

- Tulsa Vision Zoo
- •Improve Our Tulsa Police
- •Improve Our Tulsa Fire

•Water:

- AB Jewell
- Secondary System Maintenance/Upgrades

Special Projects



Vision Tulsa – Tulsa Zoo and Living Museum

Consultant services to be Architect led. Renovation of existing Elephant facility and New State of the Art Elephant Barn



Uniform Division Renovations

Renovate police facilities to improve efficiency of divisional operations in existing facilities.



Fire Department Facilities

Rehabilitate garage, training center, storage, and supply at 1760-1790 Newblock Park Drive, HVAC, and external repairs.

<u>Water</u> AB Jewell Water Treatment Plant

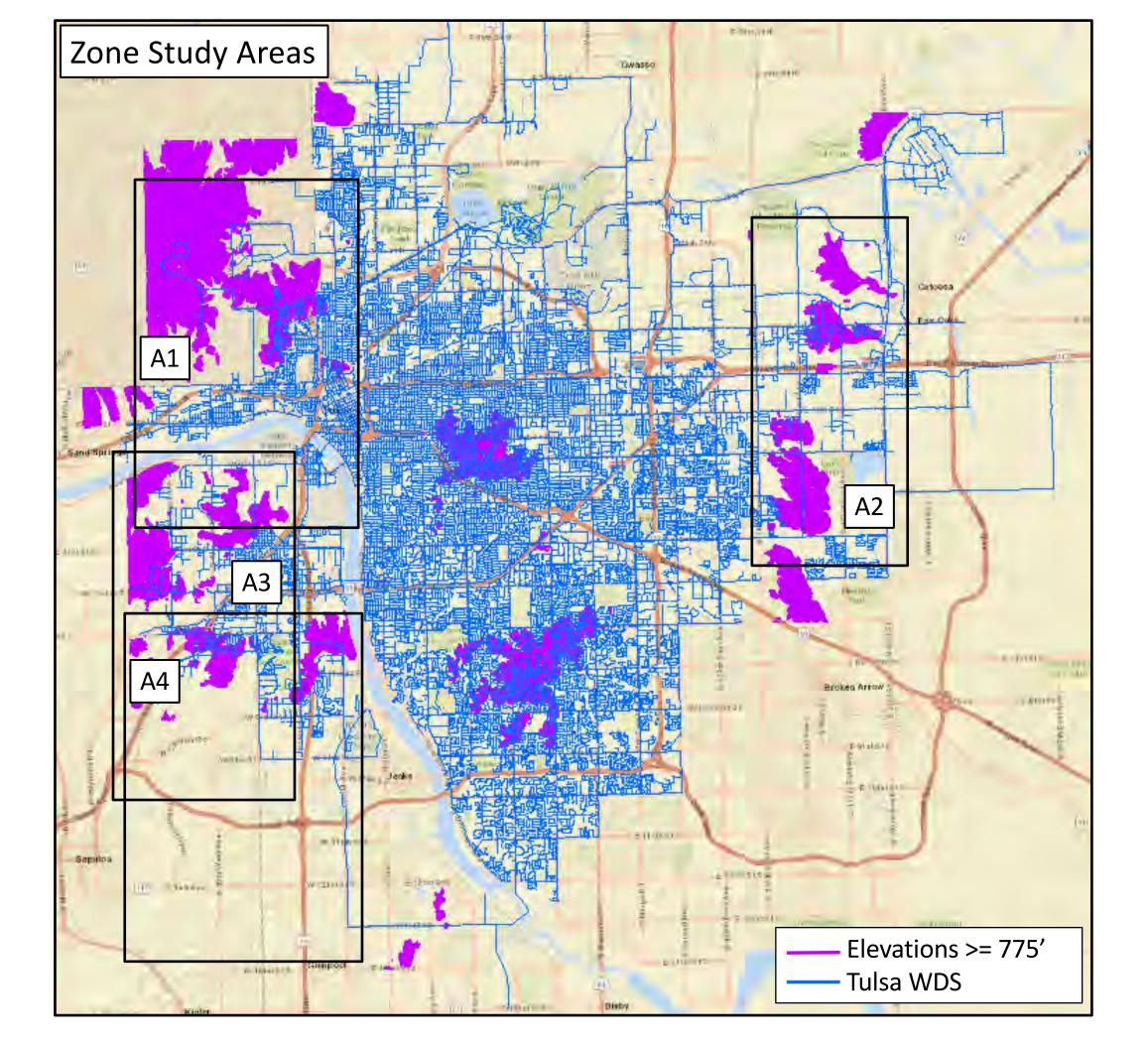
- Chemical trench cover replacement
- Chlorine feed line replacement
- Main entrance upgrade
- Gate No. 7 improvement
- Combined Filter Effluent building upgrade
- Flowline sampling station building upgrade
- Access road to flowline sampling station
- Plant wide drainage improvement

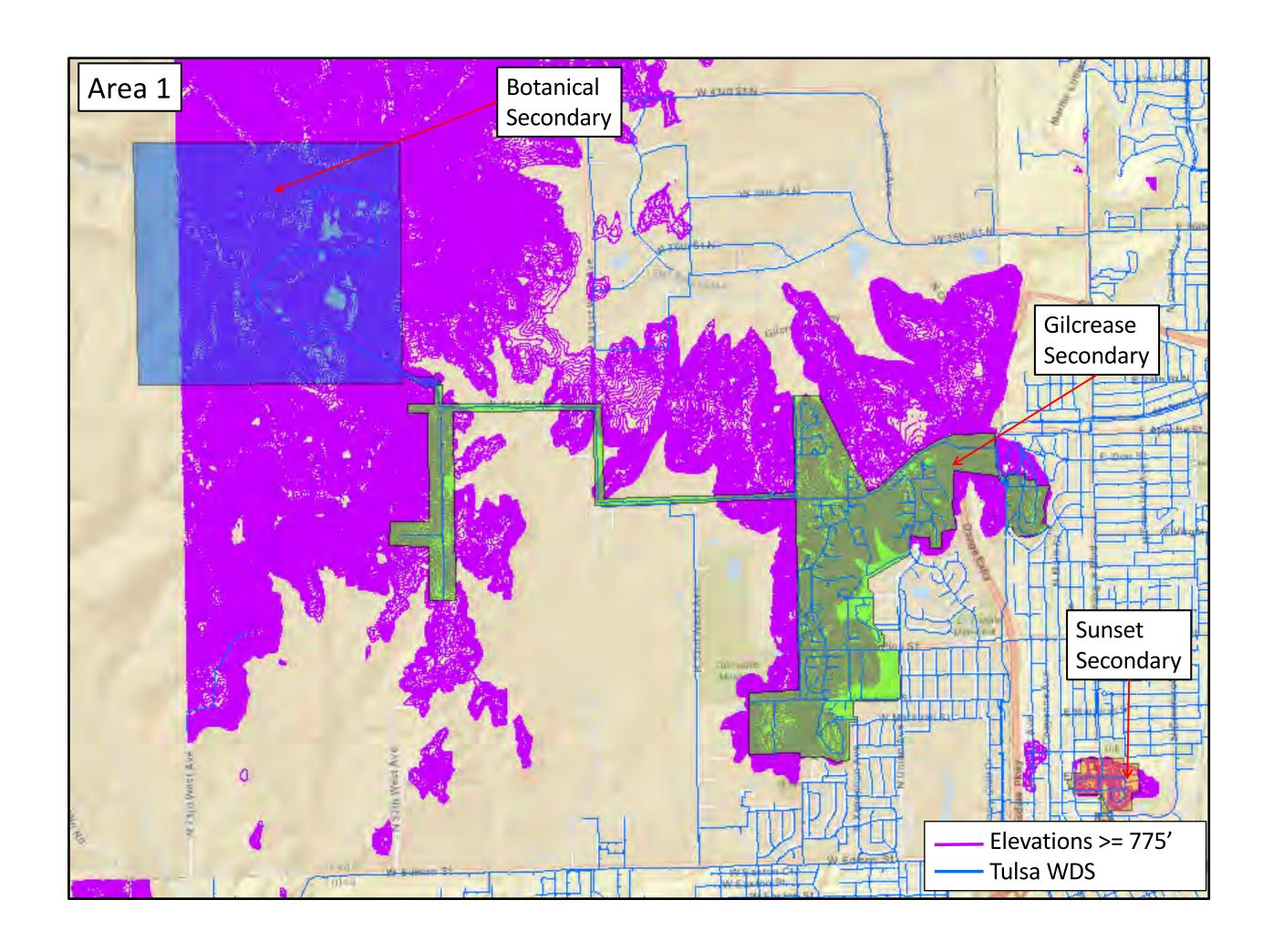


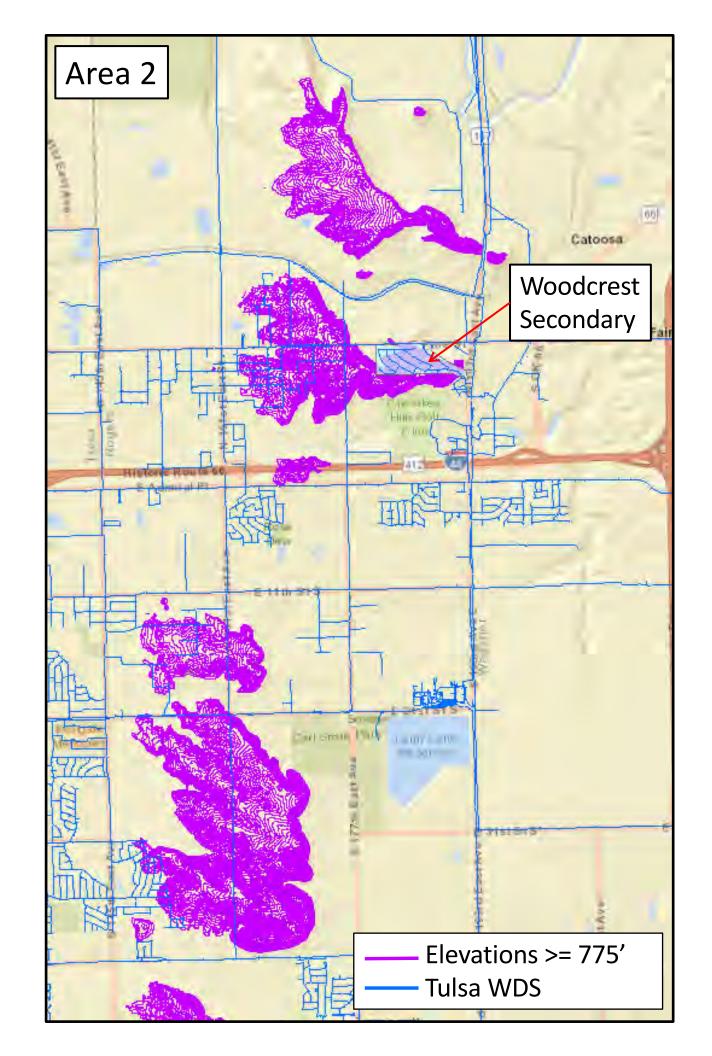
<u>Water</u> Secondary System Maintenance/Upgrades

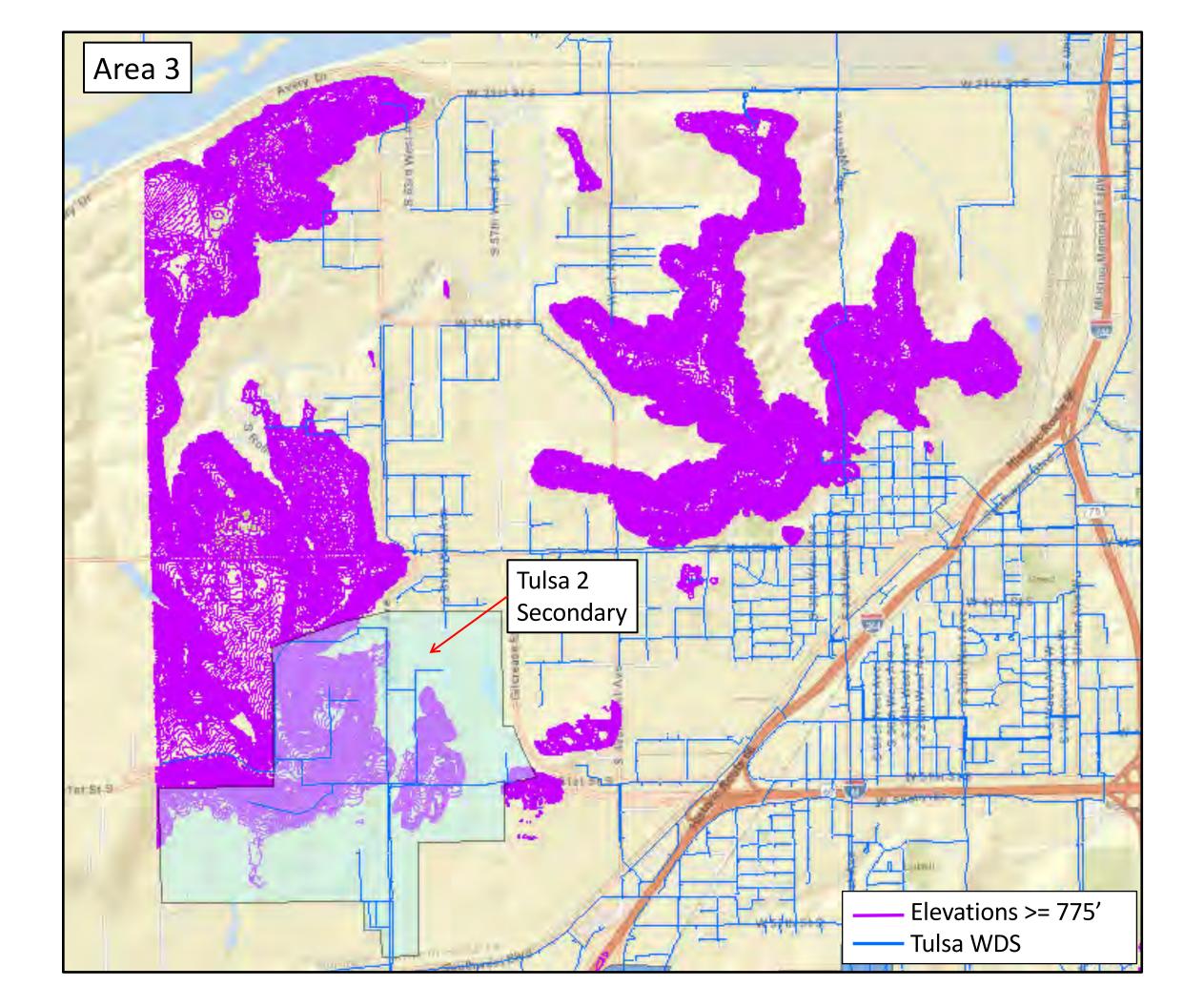
Zone Study Areas:

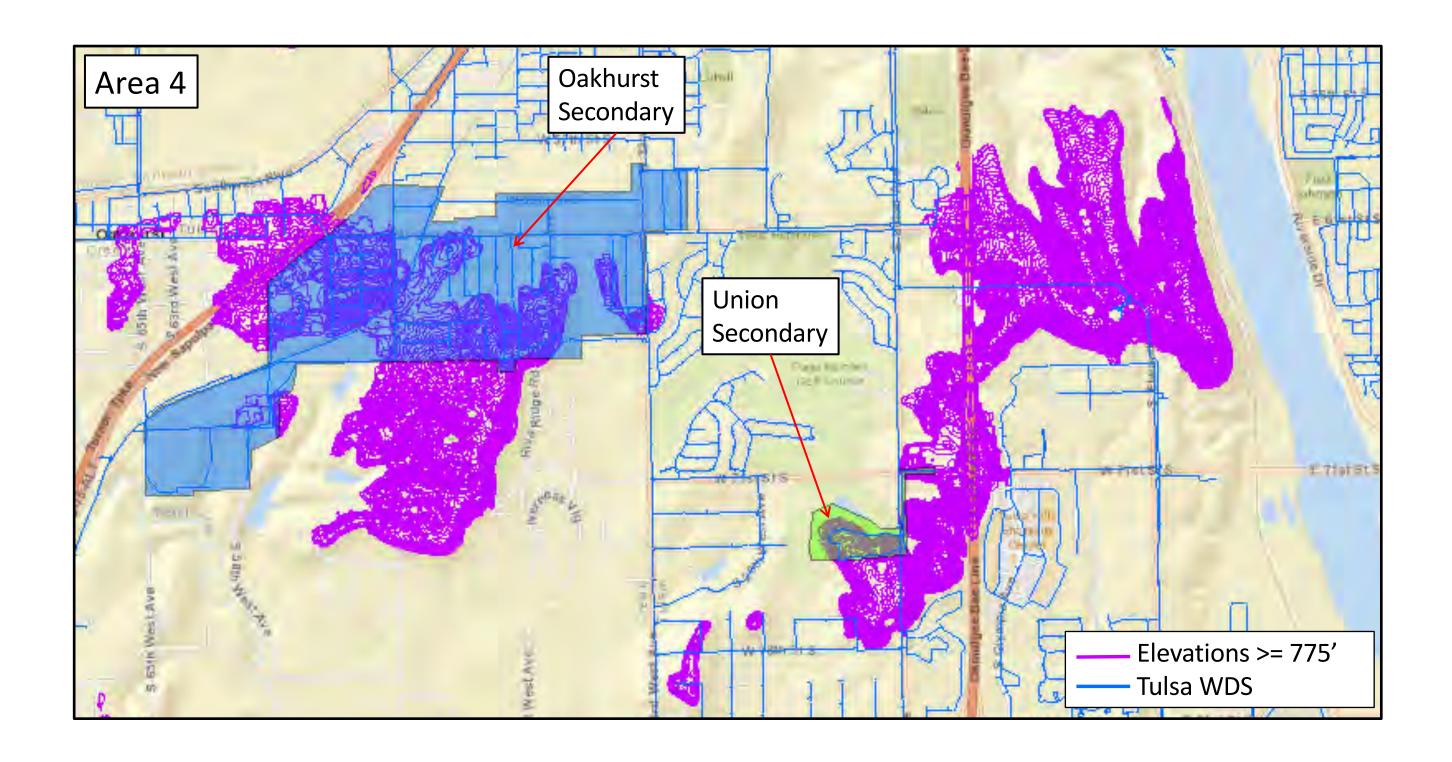
- Botanical
- Gilcrease
- Sunset
- Woodcrest
- Tulsa 2
- Oakhurst
- Union











Quarterly Report FY20 July 1, 2019 – June 30, 2020

SUMMARY: BY QUARTER	VALUE
TOTAL PROJECTS TO ADVERTISE JULY, AUGUST & SEPTEMBER, 2019 (FIRST QUARTER)	\$96,088,939
TOTAL PROJECTS TO ADVERTISE OCTOBER, NOVEMBER, AND DECEMBER, 2019 (SECOND QUARTER)	\$31,977,000
TOTAL PROJECTS TO ADVERTISE JANUARY, FEBRUARY, AND MARCH, 2020 (THIRD QUARTER)	\$28,459,000
TOTAL PROJECTS TO ADVERTISE APRIL, MAY, AND JUNE, 2020 (FOURTH QUARTER)	\$27,470,000
TOTAL UPCOMING PROJECTS IN NEXT 12 MONTHS	\$183,994,939

DISCIPLINE	FIRST QUARTER VALUE	FIRST QUARTER COUNT
Water	\$14,070,000	5
Wastewater	\$35,928,230	12
Special Projects	\$4,357,900	6
Transportation	\$41,312,809	17
Stormwater	\$420,000	1
Total	\$96,088,939	41

Project Name	Budgeted	Planned
Fioject Maine	Amount	Advertisement Date
WATER – Ryan McKaskle		
Apache St - Lewis to Harvard and Apache and Harvard Intersection	\$670,000	July, 2019
2" Waterline Replacement Project (Admiral & W 33rd)	\$1,400,000	July, 2019
Cherokee Waterline, Ph 2	\$9,000,000	August, 2019
Tank Painting – Lookout Mountain	\$1,800,000	September, 2019
2" Waterline Replacement Project (Lewis & Virgin)	\$1,200,000	September, 2019
2" Waterline Replacement Project (Main & Seminole)	\$1,400,000	November, 2019
2" Waterline Replacement Project (31st & Yale)	\$1,200,000	January, 2020
2" Waterline Replacement Project (Lewis & Pine)	\$1,400,000	March , 2020
2" Waterline Replacement Project (41st & Union)	\$1,600,000	May, 2020
TOTAL PROJECTS TO ADVERTISE JULY, AUGUST &	\$14,070,000	
SEPTEMBER, 2019 (FIRST QUARTER)	φ 14,070,000	
TOTAL PROJECTS TO ADVERTISE OCTOBER,		
NOVEMBER, AND DECEMBER, 2019 (SECOND	\$1,400,000	
QUARTER)		
TOTAL PROJECTS TO ADVERTISE JANUARY,	¢2 600 000	
FEBRUARY, AND MARCH, 2020 (THIRD QUARTER)	\$2,600,000	
TOTAL PROJECTS TO ADVERTISE APRIL, MAY, AND	¢4 600 000	
JUNE, 2020 (FOURTH QUARTER)	\$1,600,000	
TOTAL UPCOMING PROJECTS IN NEXT 12 MONTHS	\$19,670,000	

Project Name	Budgeted Amount	Planned Advertisement Date
WASTEWATER – Aaron Johnson		
Titan Sports	\$5,000,000	July, 2019
SSWWTP Intermediate Lift Station Odor Control & Mooser Creek MH Odor Control	\$4,169,605	July, 2019
Coal Creek Specific Remediation Plan	\$4,960,214	July, 2019
Spunky Creek Interceptor Main Stem South	\$3,000,000	July, 2019
Crown Point Unsewered Area	\$1,000,000	July, 2019
71st Street Drying Bed Access	\$1,500,000	July, 2019
North Side FEB SCADA Improvements	\$2,030,000	July, 2019

\$1,719,445

\$1,998,000

\$3,500,000

\$5,500,000

\$1,550,966

August, 2019

August, 2019

August, 2019

September, 2019

September, 2019

Northgate Lift Station Relief

Southridge Unsewered Area

Improve our Tulsa SS Rehab

11th St Acres Unsewered Area

Flow Equalization Basin Joint Repair

RL Jones Relief East	\$5,210,000	December, 2019
21st Street LS Rehab	\$511,000	February, 2020
Jones Douglas 91N Relief	\$4,342,000	February, 2020
Haikey WWTP Electrical Upgrades	\$199,000	February, 2020
SSWWTP Electrical Upgrades	\$367,000	February, 2020
SSWWTP 3rd River Crossing Capacity Improvements	\$2,970,000	September, 2019
TOTAL PROJECTS TO ADVERTISE JULY, AUGUST & SEPTEMBER, 2019 (FIRST QUARTER)	\$35,928,230	
TOTAL PROJECTS TO ADVERTISE OCTOBER, NOVEMBER, AND DECEMBER, 2019 (SECOND QUARTER)	\$5,210,000	
TOTAL PROJECTS TO ADVERTISE JANUARY, FEBRUARY, AND MARCH, 2020 (THIRD QUARTER)	\$8,389,000	
TOTAL PROJECTS TO ADVERTISE APRIL, MAY, AND JUNE, 2020 (FOURTH QUARTER)	\$0	
TOTAL UPCOMING PROJECTS IN NEXT 12 MONTHS	\$49,527,230	

Project Name	Budgeted	Planned
Floject Name	Amount	Advertisement Date
SPECIAL PROJECTS – Marsha Hinds		
Langenheim-New Playground & Safety Surface	\$275,000	July, 2019
Minshall-New Playground & Safety Surface	\$275,000	July, 2019
Patrick-New Playground & Safety Surface	\$275,000	July, 2019
Plaza-New Playground & Safety Surface	\$275,000	July, 2019
TPD-UDE Mingo Headquarters Building, Roof	\$257,900	August, 2019
Vision Tulsa Route 66 Train Depot	\$3,000,000	August, 2019
ADA Transition Plan - Parks	\$790,000	October, 2019
Fire Station #33 – East 41 st and 145 th East Ave.	\$407,000	October, 2019
PAC Roof Replacement	\$1,300,000	March, 2020
McCullough Park	\$3,600,000	June, 2020
TOTAL PROJECTS TO ADVERTISE JULY, AUGUST &	\$4,357,900	
SEPTEMBER, 2019 (FIRST QUARTER) TOTAL PROJECTS TO ADVERTISE OCTOBER,		
NOVEMBER, AND DECEMBER, 2019 (SECOND	\$1,197,000	
QUARTER)		
TOTAL PROJECTS TO ADVERTISE JANUARY, FEBRUARY, AND MARCH, 2020 (THIRD QUARTER)	\$1,300,000	
TOTAL PROJECTS TO ADVERTISE APRIL, MAY, AND JUNE, 2020 (FOURTH QUARTER)	\$3,600,000.00	
TOTAL UPCOMING PROJECTS IN NEXT 12 MONTHS	\$10,454,900	

Project Name	Budgeted Amount	Planned Advertisement Date
TRANSPORTATION - Doug Helt		
Pine St Yale Ave. to Sheridan Rd.	\$3,550,000	July, 2019
Pine and Yale intersection	\$2,200,000	July, 2019
11th - Peoria to Utica	\$1,600,000	July, 2019
11th - Sheridan to Memorial	\$1,500,000	July, 2019
Maintenance Zone 7040	\$3,100,000	July, 2019
Maintenance Zone 6142	\$800,000	July, 2019
Maintenance Zone 1157 - South	\$933,600	July, 2019
Maintenance Zone 9051	\$1,400,000	August, 2019
Charles Page Blvd - 33rd West Ave to 25th West Ave.	\$1,500,000	August, 2019
Maintenance Zone 4067 - Phase 1	\$2,270,000	August, 2019
41st St - Lewis to Harvard	\$2,730,000	August, 2019
41st St and Lewis Intersection	\$2,055,000	August, 2019
Maintenance Zone 8057	\$2,400,000	September, 2019
Widen Yale - 96th to 101st St. S.	\$7,600,000	September, 2019
Maintenance Zone 9044	\$3,600,000	September, 2019
Maintenance Zone 9044	\$579,209	September, 2019
Maintenance Zone 2130	\$3,495,000	September, 2019

Apache St - Lewis to Harvard	\$2,070,000	October, 2019
Apache and Harvard Intersection	\$1,975,000	October, 2019
W. 41st St. S to S. 33rd W Ave	\$1,500,000	November, 2019
S 33rd W Ave 41st to 51st	\$2,400,000	November, 2019
81st - Sheridan to Memorial	\$12,100,000	November, 2019
Maintenance Zone 6145	\$2,375,000	December, 2019
Union Ave - 51st St. S to 61st St S	\$1,300,000	January, 2020
SW Blvd - 23rd to 41st	\$6,000,000	January, 2020
36th SN - Mingo to 169	\$4,500,000	February, 2020
Maintenance Zone 4067 - Phase 2	\$2,100,000	March , 2020
Maintenance Zone 3011	\$9,000,000	April , 2020
Maintenance Zone 4013	\$6,500,000	May, 2020
Maintenance Zone 1153	\$4,020,000	May, 2020
TOTAL PROJECTS TO ADVERTISE JULY, AUGUST &	\$41,312,809	
SEPTEMBER, 2019 (FIRST QUARTER)	Ψ11,012,000	
TOTAL PROJECTS TO ADVERTISE OCTOBER,		
NOVEMBER, AND DECEMBER, 2019 (SECOND	\$22,420,000	
QUARTER)		
TOTAL PROJECTS TO ADVERTISE JANUARY,	\$13,900,000	
FEBRUARY, AND MARCH, 2020 (THIRD QUARTER)	ψ13,300,000	
TOTAL PROJECTS TO ADVERTISE APRIL, MAY, AND	\$40.520.000	
JUNE, 2020 (FOURTH QUARTER)	\$19,520,000	
TOTAL UPCOMING PROJECTS IN NEXT 12 MONTHS	\$97,152,809	

Project Name	Budgeted	Planned
Project Name	Amount	Advertisement Date
STORMWATER – Brooke Caviness		
Elm Creek Stormsewer Improvements (15th & Quaker)	\$420,000	July, 2019
Hager Creek- Titan Sports Public Stormsewer	\$1,000,000	November, 2019
Vensel Creek Bank Stabilization - 108th & Louisville	\$250,000	December, 2019
Peary Creek Rehabilitation (21st -18th PI)	\$500,000	December, 2019
15th and Boulder- Cheyenne Drainage	\$200,000	January, 2020
Project 144628- Tupelo Creek Flood	\$1,070,000	February, 2020
Jones Creek Rehab- Contempra Apartments	\$500,000	March , 2020
Equality Center - E. 4th Street	\$500,000	March , 2020
3171 N. Toledo Bridge	\$500,000	April , 2020
Hunter's Pointe Phase 1	\$500,000	May, 2020
Perryman Ditch - Small Flood Control Projects (Bolewood	\$750,000	June, 2020
Manor Stormsewer Extension)		,
Minshall Park Pond	\$1,000,000	June, 2020
TOTAL PROJECTS TO ADVERTISE JULY, AUGUST & SEPTEMBER, 2019 (FIRST QUARTER)	\$420,000	
TOTAL PROJECTS TO ADVERTISE OCTOBER, NOVEMBER, AND DECEMBER, 2019 (SECOND QUARTER)	\$1,750,000	
TOTAL PROJECTS TO ADVERTISE JANUARY, FEBRUARY, AND MARCH, 2020 (THIRD QUARTER)	\$2,270,000	
TOTAL PROJECTS TO ADVERTISE APRIL, MAY, AND JUNE, 2020 (FOURTH QUARTER)	\$2,750,000	
TOTAL UPCOMING PROJECTS IN NEXT 12 MONTHS	\$7,190,000	



WWW.IMPROVEOURTULSA.COM





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At almost **200 SQUARE MILES**, the City of Tulsa is larger than San Francisco, Boston, Washington D.C., and Miami . . .







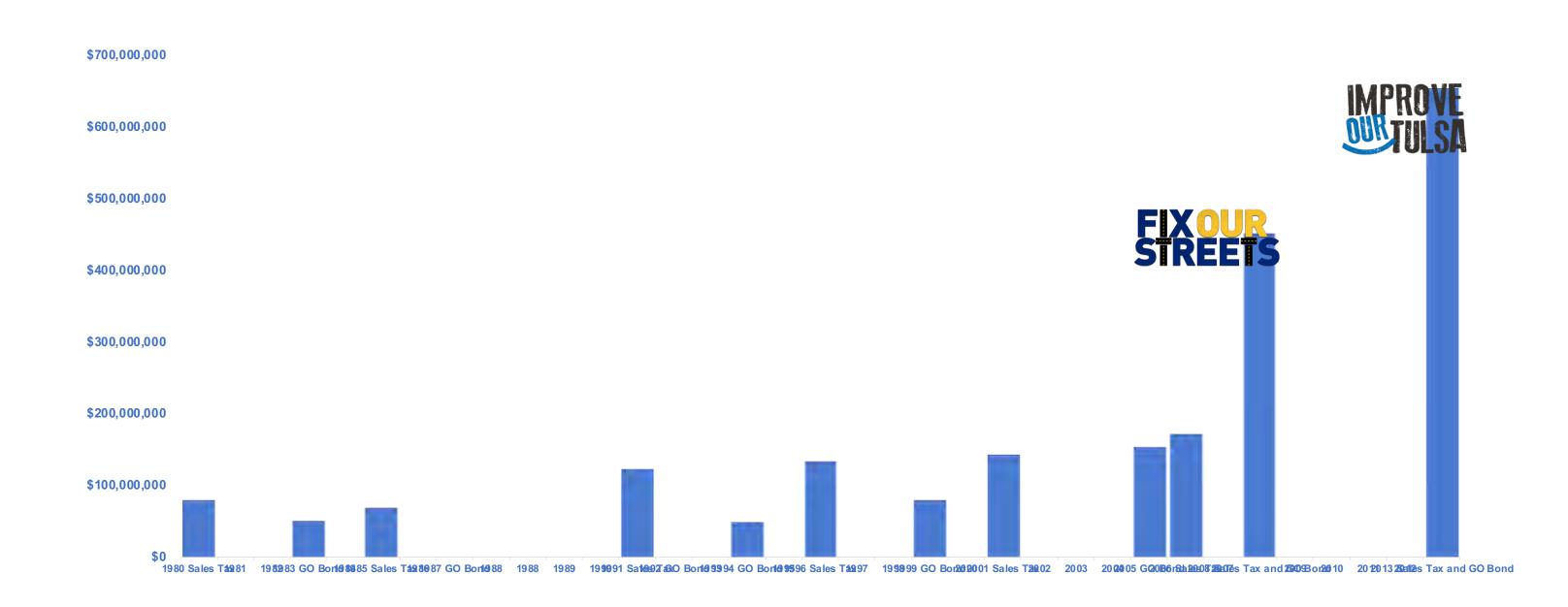




City Infrastructure and Assets

- 4,348 lane miles of city streets
- 526 signalized intersections
- 135 parks covering 8,278 acres, including 186 sports fields and 88 playgrounds
- 10 major police facilities, a municipal courthouse and jail
- 35 fire stations and related facilities
- 2,346 on-road vehicles, 1,240 pieces of off-road equipment, and 112 fire engines, ladders, and other apparatus

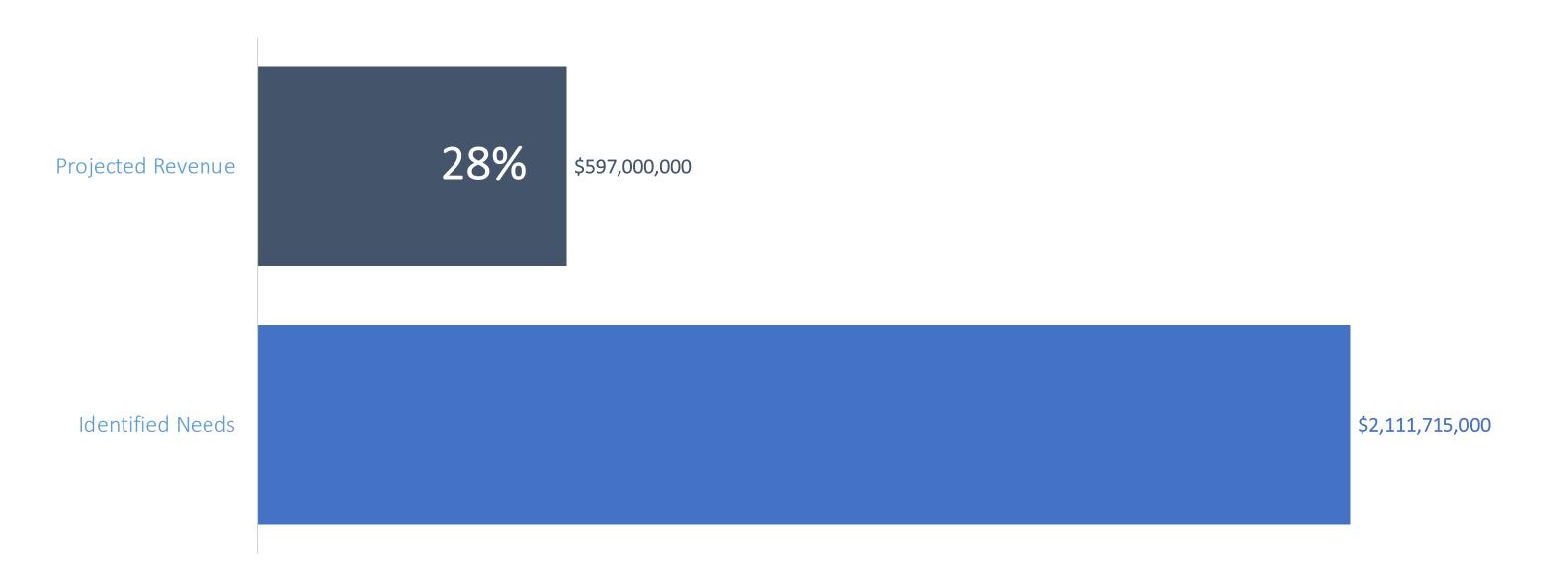
Streets & Transportation Funding Authorized



Projected Revenue (in millions)

	FY20	FY21	FY22	FY23	FY24	FY25	TOTAL
Projected from Bonds	85	83	39	59	52	109	427
Projected from ½ ¢ Sales Tax			42	42	43	43	170
TOTAL	85	83	79	99	92	149	597

Projected Revenue & Identified Needs

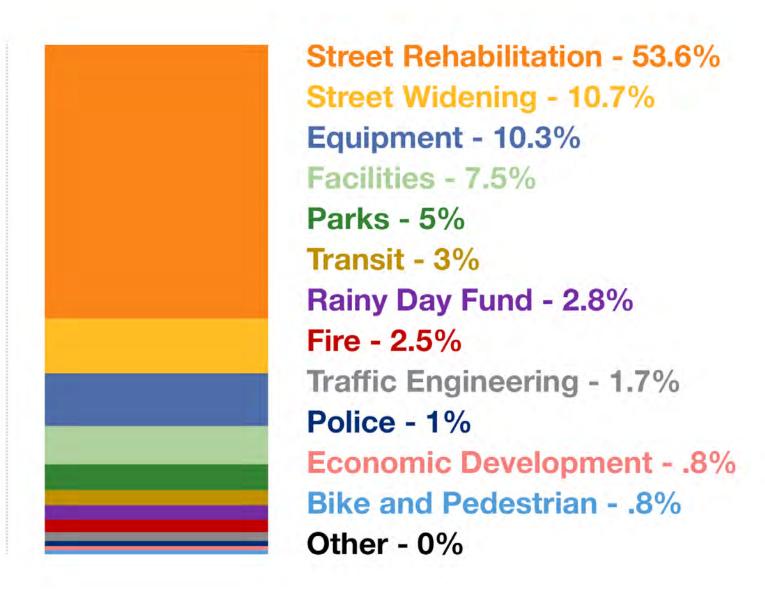


Improve Our Tulsa: Program Comparison

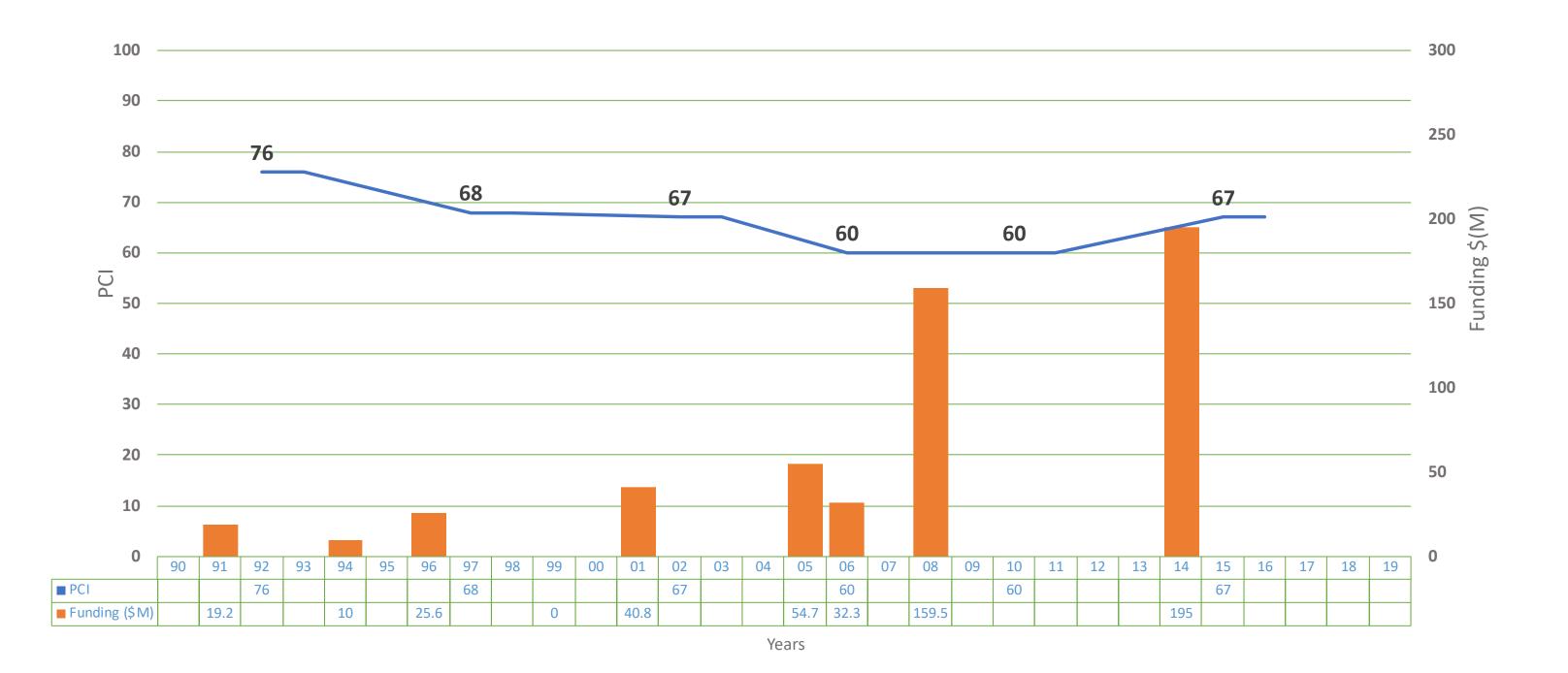
Improve Our Tulsa (2013)

Street Rehabilitation - 53.8% Street Widening - 9.6% **Equipment - 5%** Facilities - 5.3% Parks - 3.8% **Transit - 3.2%** Rainy Day Fund - 0% Fire - 3.3% Traffic Engineering - 1.3% **Police - 3.4% Economic Development - 3.9%** Bike and Pedestrian - .5% **Other - 7%**

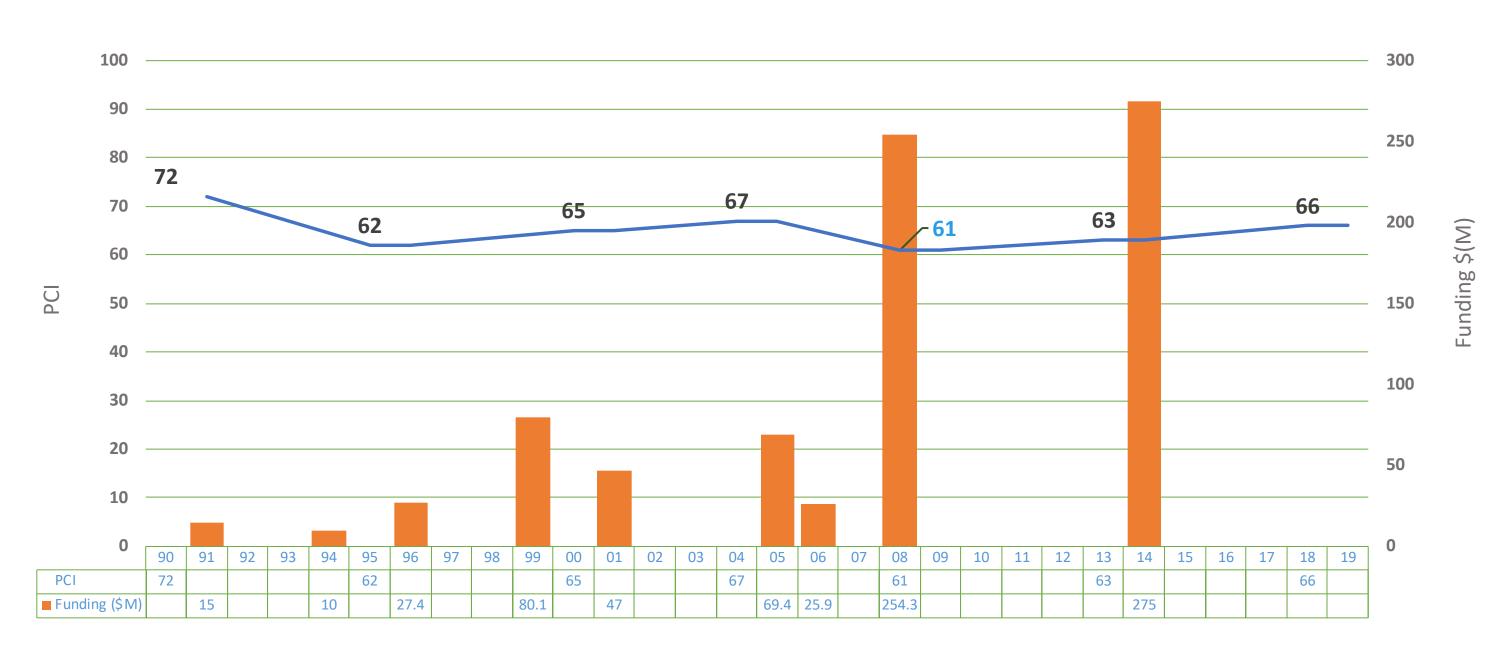
Improve Our Tulsa Renewal (Proposal)



Arterial PCI & Funding



Non-Arterial PCI & Funding



Project Categories



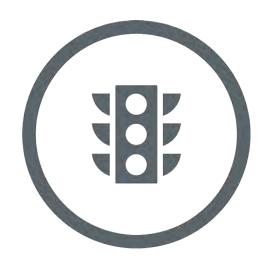


General Project Funding Examples



\$384M Streets Rehab & Widening

- 1,444 lane miles of Tulsa streets appropriate treatment (from preventive maintenance to complete reconstruction) (\$300M)
- Sidewalks included with arterial overlays and reconstruction (\$20M)
- 4-6 priority widening projects (\$64M)



\$10M Traffic Engineering

- Pavement marking and signs (\$3.75M)
- Citywide traffic signals (\$3.25M)
- Signal coordination, attenuators, and guardrails (\$1.5M)
- Lighting repair and upgrades (\$1M)
- Traffic calming (\$500,000)



\$5M Bike and Pedestrian

- 4-10 miles of sidewalks, depending on topography, etc. (\$2.5M)
- 6-10 miles of trail rehabilitationoverlay (\$1.8M)
- 10 miles of bike lanes (\$700,000)

General Project Funding Examples



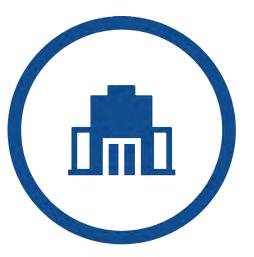
\$30M Parks

- Systemwide facilities repair and upgrades (\$11M)
- Rehab/remove/replace 20-30 tennis courts (\$6.5M)
- Rehab or replace 15-20 play amenities (\$5.5M)
- Two major park renovations (\$5.8M)



\$61.75M Equipment

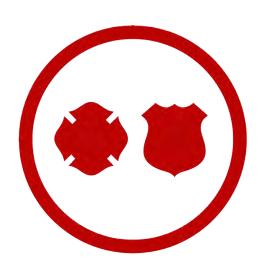
- 1,809 Public safety radios and IT servers
- 438 Marked Police cruisers
- 277 Non-emergency vehicles
- 194 Heavy duty trucks, dump trucks, and snow and ice trucks
- 46 backhoes, graders



\$45M Facilities

- Citywide facilities maintenance and improvements (\$37.4M)
- Greenwood Cultural Center (\$5.4M)
- Police-courts building (\$2.2M)

General Project Funding Examples



\$21M Public Safety

- Fire Department apparatus (\$12M)
- Police helicopter (\$5M)
- TFD-911 Alert System (\$3M)
- Jail Video Data System (\$1M)



\$40M Other

- Transit vehicle replacement (\$18M)
- Rainy Day Fund (\$17M)
- Economic Development Infrastructure Fund (\$5M)