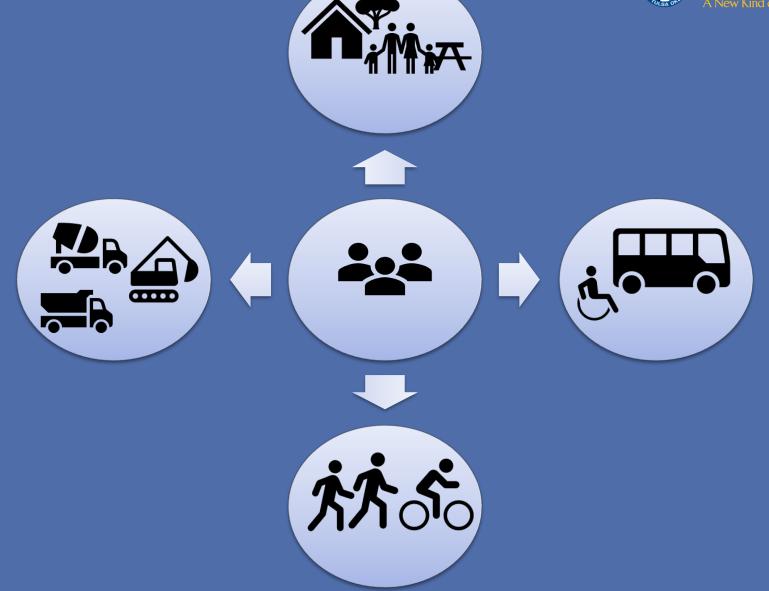
ENGINEERING SERVICES BIDDING PROCESS – January 2019





ENGINEERING SERVICES BIDDING PROCESS





ADVERTISEMENT



Project Advertisement Request

SELECT PROJECT TYPE====>	Street Maint/Rehal	5		
STREET/MAINTENANCE REHAE	3			
Project Name				
BOULDER AVE - 10TH STREET	TO 1ST STRE			
Project Number			Council Dis	trict 4
144017 ao & 144019 Phase 2 &	TMUA-W-14-74	Phase 4		
Funding Source / Account	Number			
6014 5453104 040522144017-ao Engineer's Estimate (Please			for scope of wo	rk)
\$4,586,279				
Advertising Dates				
Friday, May 25, 2018				
Advertising Duration				
28 DAYS				
Mandatory Pre-Bid				
YES				
City of Tulsa Project Mana	ger	Mylars sig	ned by Dire	ctor No
GLEN SAMS				
Federal Funds / OWRB				
NA				
Special Provisions (attach co	py of any special p	rovisions for spec book	0	
YES				
Consulting Engineer	and the second second			
Company Name: Poe & Ass Engineer's Name: Jim Hemph				
Address: 4606 S Ga		0		
City: TULSA	meana ore ou	State: C	ĸ	Zlp: 74146
Telephone: 918 665 88	00		18 665 6076	
email:				
will project be printed in-house				
will be printed by consultant	Yes			

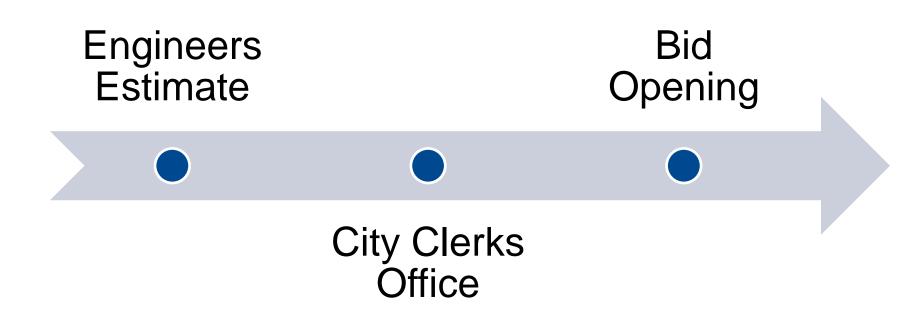
MANDATORY PRE-BID MEETING





BID OPENING





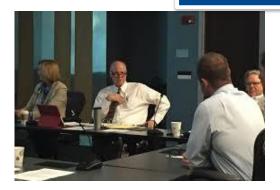
AWARD OF BID CONTRACT PREPARATION EXECUTED CONTRACT



Design Consultant and Project Manager Review
Letter of Recommendation and Bid Tabulation

- Review and acceptance from Lead Managers
- □ Execution by Mayor, TMUA Board or RMUA Board

Bid books to contractor (apparent lowest bidder)
Bid books to Lead Managers for approval of award
Bid books to COT Legal Department for review
Bid books signed by Mayor, TMUA or RMUA Board for execution.



BIDDING PROCESS



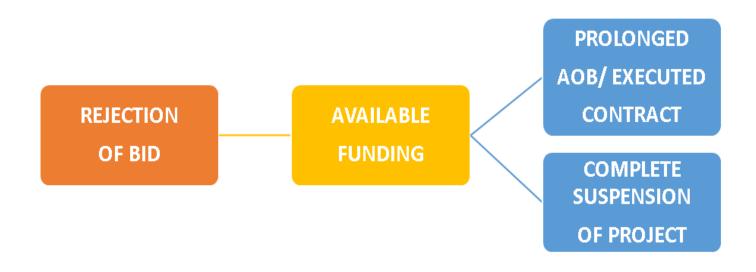
It is Engineering Services objective to execute all advertised projects for bid within 90 days into executed contracts. However, there are outside attributes they may delay the process.

This project's purpose is to

- Recognize and eliminate any waste applicable that is within the control of Contract Administration at Engineering Services.
- Recognize any opportunities for a defect within the bidding process
- Identify interrelations between internal City of Tulsa departments
- Create a consistent plan for the bidding process and implement for continuous improvement

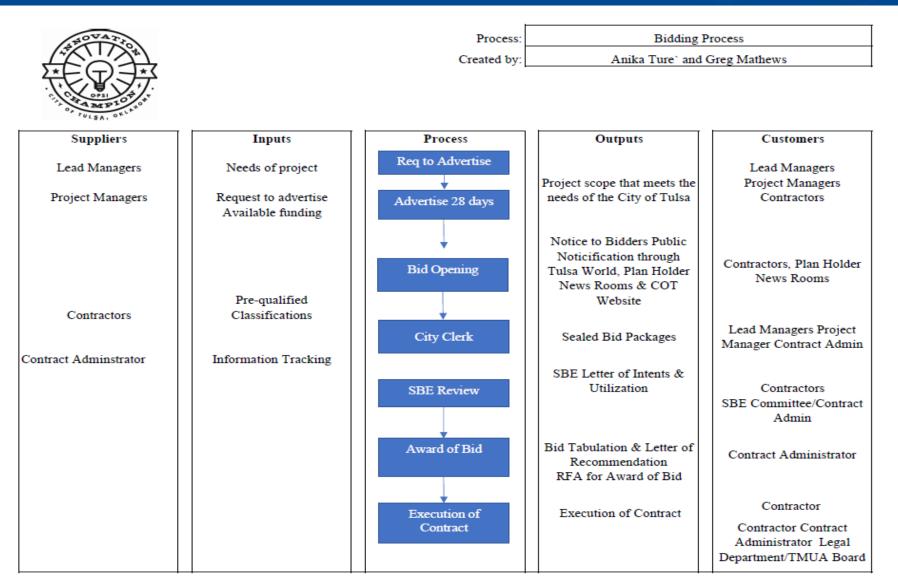
CAUSE AND EFFECT





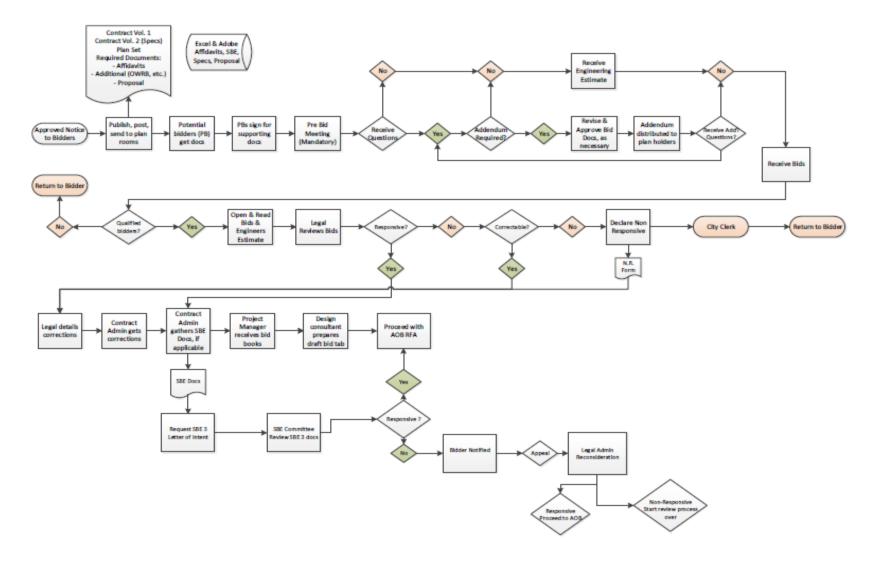
SIPOC CHART





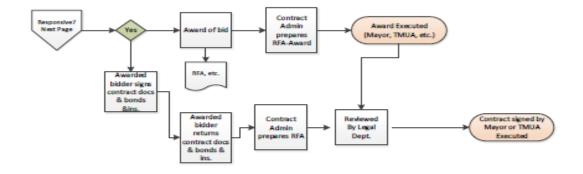
PROCESS MAP





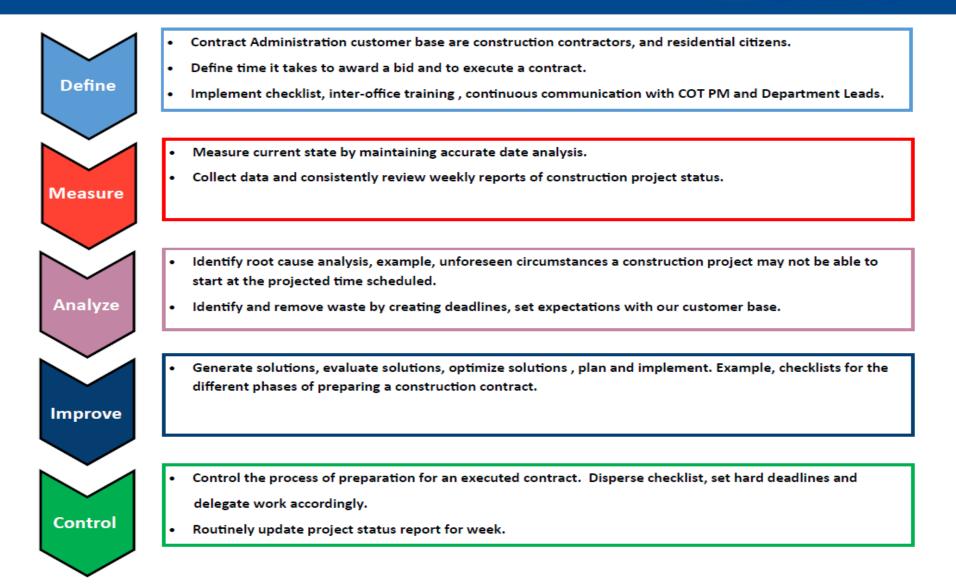
PROCESS MAP





DMAIC CHART





PROJECTS ADVERTISED



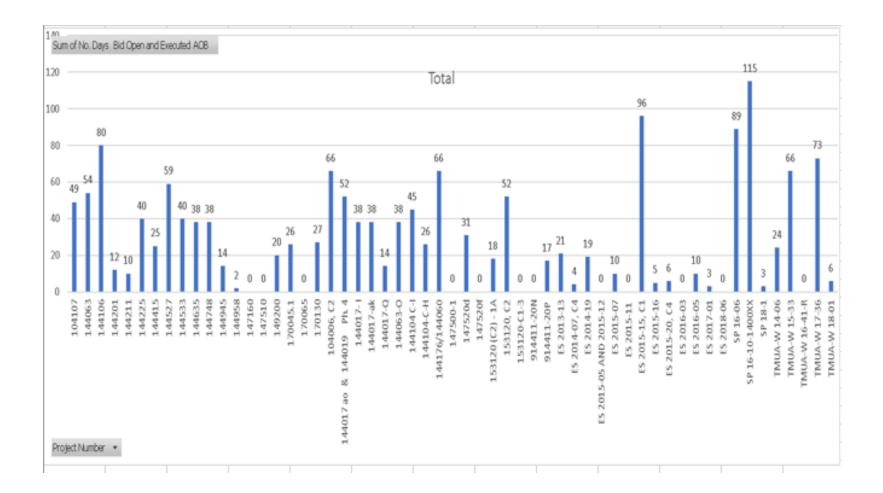
Row Labels 💌 Count of	f Project Number	
January	4	
February	6	
March	4	
April	4	
May	3	
June	9	
July	2	
August	4	
September	7	Count of Project Number
October	5	Total
November	5	_ 10
December	4	
Grand Total	57	
		# Januard March April May June Jun August entret October november December

Month 📼

Axis Title

EXECUTED AWARD OF BID





EXECUTED CONTRACTS



