Version 8/19/2016 8:49:06 AM

					Collin		
CSJ District 0047-14-080 DALLAS	COLL		MPO DALLAS-FORT WORTH	City	US 75		Letting F
imits From US 380			BALLADI GATI MORTH				
imits To NORTH	OF FM 455				R	anking Tie	er 1
Project Description INSTAL	LATION OF WIRE	ELESS ITS					
Total Project Cost Info	ormation			Programmed Fundi	0.0		
INFORMATIONAL PURP		Category	Description	Authorized		cal	Total
Preliminary Engineering	\$64,322	5	CMAQ	\$1,215,500	\$0	\$0	\$1,215,50
ROW & Utilities	\$0		Total	\$1,215,500	\$0	\$0	\$1,215,50
Construction	\$1,312,689						
Construction Engineering	\$89,525						
Contingencies	\$0						
Indirect Costs	\$0						
Potential Change Orders	\$56,446						
Total Project Cost	\$1,522,982						
CSJ District	COLL	IN	MPO	City	SH 289		Letting F 201
0091-05-053 DALLAS	COUN	ITY	DALLAS-FORT WORTH		SH 209	_	201
imits From AT INTE	ERSECTION OF F	PLANO PARK	WAY				
Limits To					R	anking Tie	ar 2
Project Description INT IMF	ROVEMENTS TO	REMOVE D	OUBLE INT, ADD DUAL LFT TUR	N LNS &RGHT TURN	ILN@EA		
APPRO	ACH;NORMALIZE	E INT & RMV	SOUTH SIGNAL				
Total Project Cost Inf	ormation			Programmed Fundi	ing		
	DOSES ONI V	Category	Description	Authorized	Other Lo	cal	Total
INFORMATIONAL PURP							
Preliminary Engineering	\$243,414	5	CMAQ	\$1,600,000	\$0	\$0	\$1,600,00
Preliminary Engineering ROW & Utilities	\$243,414 \$0		CMAQ STP-MM/REHABILITATION	\$1,600,000 \$1,500,000	\$0 \$0	\$0 \$0	\$1,600,00 \$1,500,00
Preliminary Engineering ROW & Utilities Construction	\$243,414 \$0 \$4,967,629	5	CMAQ	\$1,600,000	\$0	\$0	\$1,600,00 \$1,500,00
Preliminary Engineering ROW & Utilities Construction Construction Engineering	\$243,414 \$0 \$4,967,629 \$316,935	5	CMAQ STP-MM/REHABILITATION	\$1,600,000 \$1,500,000	\$0 \$0	\$0 \$0	\$1,600,00 \$1,500,00
Preliminary Engineering ROW & Utilities Construction Construction Engineering Contingencies	\$243,414 \$0 \$4,967,629 \$316,935 \$64,082	5	CMAQ STP-MM/REHABILITATION	\$1,600,000 \$1,500,000	\$0 \$0	\$0 \$0	\$1,600,00 \$1,500,00
Preliminary Engineering ROW & Utilities Construction Construction Engineering Contingencies Indirect Costs	\$243,414 \$0 \$4,967,629 \$316,935 \$64,082 \$0	5	CMAQ STP-MM/REHABILITATION	\$1,600,000 \$1,500,000	\$0 \$0	\$0 \$0	\$1,600,00 \$1,500,00
Preliminary Engineering ROW & Utilities Construction Construction Engineering Contingencies Indirect Costs Potential Change Orders	\$243,414 \$0 \$4,967,629 \$316,935 \$64,082	5	CMAQ STP-MM/REHABILITATION	\$1,600,000 \$1,500,000	\$0 \$0	\$0 \$0	\$1,600,00 \$1,500,00
Preliminary Engineering ROW & Utilities Construction Construction Engineering Contingencies ndirect Costs Potential Change Orders Total Project Cost	\$243,414 \$0 \$4,967,629 \$316,935 \$64,082 \$0 \$287,129 \$5,879,189	5 7	CMAQ STP-MM/REHABILITATION Total	\$1,600,000 \$1,500,000 \$3,100,000	\$0 \$0	\$0 \$0	\$1,600,00 \$1,500,00 \$3,100,00
Preliminary Engineering ROW & Utilities Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District	\$243,414 \$0 \$4,967,629 \$316,935 \$64,082 \$0 \$287,129 \$5,879,189 COLL	5 7	CMAQ STP-MM/REHABILITATION Total	\$1,600,000 \$1,500,000	\$0 \$0 \$0	\$0 \$0	\$1,600,00 \$1,500,00 \$3,100,00
Preliminary Engineering ROW & Utilities Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 0091-05-060 DALLAS	\$243,414 \$0 \$4,967,629 \$316,935 \$64,082 \$0 \$287,129 \$5,879,189 COLL COUN	5 7	CMAQ STP-MM/REHABILITATION Total	\$1,600,000 \$1,500,000 \$3,100,000	\$0 \$0	\$0 \$0	\$1,600,00 \$1,500,00 \$3,100,00
Preliminary Engineering ROW & Utilities Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 0091-05-060 DALLAS Limits From WARRE	\$243,414 \$0 \$4,967,629 \$316,935 \$64,082 \$0 \$287,129 \$5,879,189 COLL COUN	5 7	CMAQ STP-MM/REHABILITATION Total	\$1,600,000 \$1,500,000 \$3,100,000	\$0 \$0 \$0 \$0 SH 289	\$0 \$0 \$0	\$1,600,00 \$1,500,00 \$3,100,00 Letting F 201
Preliminary Engineering ROW & Utilities Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 0091-05-060 DALLAS Limits From WARRE Limits To FM 353	\$243,414 \$0 \$4,967,629 \$316,935 \$64,082 \$0 \$287,129 \$5,879,189 COLL COUN EN PARKWAY 7	5 7 IN IN	CMAQ STP-MM/REHABILITATION Total MPO DALLAS-FORT WORTH	\$1,600,000 \$1,500,000 \$3,100,000	\$0 \$0 \$0 SH 289	\$0 \$0	\$1,600,00 \$1,500,00 \$3,100,00 Letting F 201
Preliminary Engineering ROW & Utilities Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 0091-05-060 DALLAS Limits From WARRE Limits To FM 353 Project Description INTERS	\$243,414 \$0 \$4,967,629 \$316,935 \$64,082 \$0 \$287,129 \$5,879,189 COLL COUN EN PARKWAY 7	5 7 IN IN ITY VEMENTS @	CMAQ STP-MM/REHABILITATION Total MPO DALLAS-FORT WORTH MAIN, STONEBRIAR/ROLATER,	\$1,600,000 \$1,500,000 \$3,100,000	\$0 \$0 \$0 SH 289	\$0 \$0 \$0	\$1,600,00 \$1,500,00 \$3,100,00 Letting F 201
Preliminary Engineering ROW & Utilities Construction Engineering Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District D091-05-060 DALLAS Limits From WARRE Limits To FM 353 Project Description INTERS INCLUE	\$243,414 \$0 \$4,967,629 \$316,935 \$64,082 \$0 \$287,129 \$5,879,189 COLL COUN EN PARKWAY 7 SECTION IMPROV DING TURN LANE	5 7 IN IN ITY VEMENTS @	CMAQ STP-MM/REHABILITATION Total MPO DALLAS-FORT WORTH MAIN, STONEBRIAR/ROLATER,	\$1,600,000 \$1,500,000 \$3,100,000 City WADE, LEBANON &	\$0 \$0 \$0 SH 289 WARREN	\$0 \$0 \$0	\$1,600,00 \$1,500,00 \$3,100,00 Letting F 201
Preliminary Engineering ROW & Utilities Construction Engineering Contingencies ndirect Costs Potential Change Orders Total Project Cost CSJ District D091-05-060 DALLAS Limits From WARRE Limits To FM 353 Project Description INTERS	\$243,414 \$0 \$4,967,629 \$316,935 \$64,082 \$0 \$287,129 \$5,879,189 COLL COUN EN PARKWAY 7 SECTION IMPROV DING TURN LANE formation	5 7 IN IN ITY VEMENTS @	CMAQ STP-MM/REHABILITATION Total MPO DALLAS-FORT WORTH MAIN, STONEBRIAR/ROLATER,	\$1,600,000 \$1,500,000 \$3,100,000	\$0 \$0 \$0 SH 289 . WARREN	\$0 \$0 \$0	\$1,600,00 \$1,500,00 \$3,100,00 Letting F 201
Preliminary Engineering ROW & Utilities Construction Engineering Contingencies notirect Costs Potential Change Orders Total Project Cost CSJ District D091-05-060 DALLAS Limits From WARRE Limits To FM 353 Project Description INTERS INCLUC Total Project Cost Inf	\$243,414 \$0 \$4,967,629 \$316,935 \$64,082 \$0 \$287,129 \$5,879,189 COLL COUN EN PARKWAY 7 SECTION IMPROV DING TURN LANE formation COSES ONLY \$134,143	5 7 IN IN ITY VEMENTS @ S & SIGNAL	CMAQ STP-MM/REHABILITATION Total MPO DALLAS-FORT WORTH MAIN, STONEBRIAR/ROLATER, IMPROVMENTS	\$1,600,000 \$1,500,000 \$3,100,000 City WADE, LEBANON & Programmed Fundi Authorized \$3,660,085	\$0 \$0 \$0 \$0 SH 289 R WARREN R WARREN S0	\$0 \$0 \$0 anking Tie	\$1,600,00 \$1,500,00 \$3,100,00 Letting F 201 er 2 Total \$3,660,08
Preliminary Engineering ROW & Utilities Construction Engineering Contingencies ndirect Costs Potential Change Orders Total Project Cost CSJ District D091-05-060 DALLAS Limits From WARRE Limits To FM 353 Project Description INTERS INCLUE Total Project Cost Inf INFORMATIONAL PURP Preliminary Engineering	\$243,414 \$0 \$4,967,629 \$316,935 \$64,082 \$0 \$287,129 \$5,879,189 COLL COUN EN PARKWAY 7 SECTION IMPROV DING TURN LANE formation COSES ONLY \$134,143 \$843,700	5 7 IN ITY VEMENTS @ S & SIGNAL Category	CMAQ STP-MM/REHABILITATION Total MPO DALLAS-FORT WORTH MAIN, STONEBRIAR/ROLATER, IMPROVMENTS Description	\$1,600,000 \$1,500,000 \$3,100,000 City WADE, LEBANON & Programmed Fundi Authorized	\$0 \$0 \$0 \$0 SH 289 R WARREN R Other Lo	\$0 \$0 \$0 anking Tie	\$1,600,00 \$1,500,00 \$3,100,00 Letting F 201 er 2
Preliminary Engineering ROW & Utilities Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District D091-05-060 DALLAS Limits From WARRE Limits To FM 353 Project Description INTERS INCLUE Total Project Cost Inf INFORMATIONAL PURP Preliminary Engineering ROW & Utilities	\$243,414 \$0 \$4,967,629 \$316,935 \$64,082 \$0 \$287,129 \$5,879,189 COLL COUN EN PARKWAY 7 SECTION IMPROV DING TURN LANE formation COSS ONLY \$134,143 \$843,700 \$2,737,617	5 7 IN ITY VEMENTS @ S & SIGNAL Category	CMAQ STP-MM/REHABILITATION Total MPO DALLAS-FORT WORTH MAIN, STONEBRIAR/ROLATER, IMPROVMENTS Description CMAQ	\$1,600,000 \$1,500,000 \$3,100,000 City WADE, LEBANON & Programmed Fundi Authorized \$3,660,085	\$0 \$0 \$0 \$0 SH 289 R WARREN R WARREN S0	\$0 \$0 \$0 anking Tie	\$1,600,00 \$1,500,00 \$3,100,00 Letting F 201 er 2 Total \$3,660,08
Preliminary Engineering ROW & Utilities Construction Engineering Construction Engineering Contingencies ndirect Costs Potential Change Orders Total Project Cost CSJ District D091-05-060 DALLAS Limits From WARRE Limits To FM 353 Project Description INTERS INCLUE Total Project Cost Inf <i>INFORMATIONAL PURP</i> Preliminary Engineering ROW & Utilities Construction	\$243,414 \$0 \$4,967,629 \$316,935 \$64,082 \$0 \$287,129 \$5,879,189 COLL COUN EN PARKWAY 7 SECTION IMPROV DING TURN LANE formation POSES ONLY \$134,143 \$843,700 \$2,737,617 \$174,660	5 7 IN ITY VEMENTS @ S & SIGNAL Category	CMAQ STP-MM/REHABILITATION Total MPO DALLAS-FORT WORTH MAIN, STONEBRIAR/ROLATER, IMPROVMENTS Description CMAQ	\$1,600,000 \$1,500,000 \$3,100,000 City WADE, LEBANON & Programmed Fundi Authorized \$3,660,085	\$0 \$0 \$0 \$0 SH 289 R WARREN R WARREN S0	\$0 \$0 \$0 anking Tie	\$1,600,00 \$1,500,00 \$3,100,00 Letting F 201 er 2 Total \$3,660,08
Preliminary Engineering ROW & Utilities Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District D091-05-060 DALLAS Limits From WARRE Limits From WARRE Limits To FM 353 Project Description INTERS INCLUE Total Project Cost Inf INFORMATIONAL PURP	\$243,414 \$0 \$4,967,629 \$316,935 \$64,082 \$0 \$287,129 \$5,879,189 COLL COUN EN PARKWAY 7 SECTION IMPROV DING TURN LANE Formation POSES ONLY \$134,143 \$843,700 \$2,737,617 \$174,660 \$35,315	5 7 IN ITY VEMENTS @ S & SIGNAL Category	CMAQ STP-MM/REHABILITATION Total MPO DALLAS-FORT WORTH MAIN, STONEBRIAR/ROLATER, IMPROVMENTS Description CMAQ	\$1,600,000 \$1,500,000 \$3,100,000 City WADE, LEBANON & Programmed Fundi Authorized \$3,660,085	\$0 \$0 \$0 \$0 SH 289 R WARREN R WARREN S0	\$0 \$0 \$0 anking Tie	\$1,600,00 \$1,500,00 \$3,100,00 Letting F 201 er 2 Total \$3,660,08
Preliminary Engineering ROW & Utilities Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District	\$243,414 \$0 \$4,967,629 \$316,935 \$64,082 \$0 \$287,129 \$5,879,189 COLL COUN EN PARKWAY 7 SECTION IMPROV DING TURN LANE Formation POSES ONLY \$134,143 \$843,700 \$2,737,617 \$174,660 \$35,315 \$0	5 7 IN ITY VEMENTS @ S & SIGNAL Category	CMAQ STP-MM/REHABILITATION Total MPO DALLAS-FORT WORTH MAIN, STONEBRIAR/ROLATER, IMPROVMENTS Description CMAQ	\$1,600,000 \$1,500,000 \$3,100,000 City WADE, LEBANON & Programmed Fundi Authorized \$3,660,085	\$0 \$0 \$0 \$0 SH 289 R WARREN R WARREN S0	\$0 \$0 \$0 anking Tie	\$1,600,00 \$1,500,00 \$3,100,00 Letting F 201 er 2 Total \$3,660,08
Preliminary Engineering ROW & Utilities Construction Engineering Contingencies ndirect Costs Potential Change Orders Total Project Cost CSJ District D091-05-060 DALLAS Limits From WARRE Limits To FM 353 Project Description INTERS INCLUE Total Project Cost Inf INFORMATIONAL PURP Preliminary Engineering ROW & Utilities Construction Construction Construction Engineering Contingencies	\$243,414 \$0 \$4,967,629 \$316,935 \$64,082 \$0 \$287,129 \$5,879,189 COLL COUN EN PARKWAY 7 SECTION IMPROV DING TURN LANE Formation POSES ONLY \$134,143 \$843,700 \$2,737,617 \$174,660 \$35,315	5 7 IN ITY VEMENTS @ S & SIGNAL Category	CMAQ STP-MM/REHABILITATION Total MPO DALLAS-FORT WORTH MAIN, STONEBRIAR/ROLATER, IMPROVMENTS Description CMAQ	\$1,600,000 \$1,500,000 \$3,100,000 City WADE, LEBANON & Programmed Fundi Authorized \$3,660,085	\$0 \$0 \$0 \$0 SH 289 R WARREN R WARREN S0	\$0 \$0 \$0 anking Tie	\$1,600,00 \$1,500,00 \$3,100,00 Letting F 201 er 2 Total \$3,660,08

2017 Unified Transportation Program

Dallas

Project Listing Page 1 of 84

2017 Unified	manoper	tattion	rogram			Page 8	3 of 84
CSJ District District DALLAS	COLL	ITY	MPO DALLAS-FORT WORTH	City PLANO	CS		Letting F 201
imits To	PKWY AT DALLA					Ranking Tie	r 2
roject Description IMPRO		NALS		- Anti-			
Total Project Cost Int	Contraction of the second s			Programmed Fun	and the second		
INFORMATIONAL PURP	\$2,964	Category 8	Description	Authorized \$57,800	Other \$0	Local \$0	Total \$57,80
Preliminary Engineering ROW & Utilities	\$0	0	Tot		\$0	\$0	\$57,80
Construction	\$60,490		100				
onstruction Engineering	\$2,704						
Contingencies	\$0						
ndirect Costs	\$0						
Potential Change Orders	\$1,881 \$68,040						
SJ District	COLL	IN	MPO	City			L ettina F
918-24-235 DALLAS	COUN	ITY	DALLAS-FORT WORTH	FRISCO	VA		Letting F 201
	IS LOCATIONS O					Peaking Tie	. 2
	JS LOCATIONS O		NAL SYSTEMS AT 5 INTER	SECTIONS ALONG PRE	STON RD &	Ranking Tie	12
	RD PKWY						
Total Project Cost Int		Ceter	Description	Programmed Fun	and the second se	Local	Tetal
INFORMATIONAL PURP Preliminary Engineering	\$16,410	Category 5	Description CMAQ	Authorized \$320,000	Other \$0	Local \$0	Total \$320,00
ROW & Utilities	\$0	-	Tot		\$0	\$0	\$320,00
Construction	\$334,895						11003103
Construction Engineering	\$52,311						
Contingencies	\$6,932						
Contingencies ndirect Costs	\$6,932 \$0						
Contingencies ndirect Costs Potential Change Orders	\$6,932						
Contingencies Indirect Costs Potential Change Orders Total Project Cost	\$6,932 \$0 \$22,538 \$433,086 COLL			City EPISCO	CS		Letting F 201
Contingencies ndirect Costs Total Project Cost CSJ District 1918-24-236 DALLAS	\$6,932 \$0 \$22,538 \$433,086	ITY	DALLAS-FORT WORTH	City FRISCO	CS		Letting F 201
Contingencies ndirect Costs Total Project Cost	\$6,932 \$0 \$22,538 \$433,086 COLL COUN	ITY	DALLAS-FORT WORTH		CS	Ranking Tie	201
Contingencies ndirect Costs Total Project Cost Cotal Project Cost District DALLAS Limits From OHIO D Limits To	\$6,932 \$0 \$22,538 \$433,086 COLL COUN PRIVE AT WARRE	ITY N PARKWAY	DALLAS-FORT WORTH	FRISCO		Ranking Tie	201
1918-24-236 DALLAS Limits From OHIO D Limits To	\$6,932 \$0 \$22,538 \$433,086 COLL COUN DRIVE AT WARRE SECTION IMPROV	ITY N PARKWAY	DALLAS-FORT WORTH	FRISCO	JNDABOUT	Ranking Tie	201
Contingencies ndirect Costs Potential Change Orders Total Project Cost CSJ District DALLAS imits From DHIO D imits To Project Description INTERS	\$6,932 \$0 \$22,538 \$433,086 COLL COUN PRIVE AT WARRE SECTION IMPROV formation POSES ONLY	ITY EN PARKWAY VEMENTS TO Category	DALLAS-FORT WORTH CONVERT EXISTING FOU Description	FRISCO R-WAY STOP TO A ROL Programmed Fun Authorized	JNDABOUT ding Other	Local	201 r 2 Total
Contingencies ndirect Costs Total Project Cost SJ District 1918-24-236 DALLAS Limits From OHIO D Limits To Project Description INTERS Total Project Cost Int INFORMATIONAL PURF Preliminary Engineering	\$6,932 \$0 \$22,538 \$433,086 COLL COUN PRIVE AT WARRE SECTION IMPROV formation COSES ONLY \$97,434	ITY EN PARKWAY VEMENTS TO	DALLAS-FORT WORTH CONVERT EXISTING FOU Description CMAQ	FRISCO R-WAY STOP TO A ROU Programmed Fun Authorized \$1,900,000	JNDABOUT ding Other \$0	Local \$0	Total \$1,900,00
Contingencies ndirect Costs Potential Change Orders Total Project Cost District D	\$6,932 \$0 \$22,538 \$433,086 COLL COUN PRIVE AT WARRE SECTION IMPROV formation COSES ONLY \$97,434 \$0	ITY EN PARKWAY VEMENTS TO Category	DALLAS-FORT WORTH CONVERT EXISTING FOU Description	FRISCO R-WAY STOP TO A ROU Programmed Fun Authorized \$1,900,000	JNDABOUT ding Other	Local	201 ar 2
Contingencies ndirect Costs Potential Change Orders Total Project Cost District D	\$6,932 \$0 \$22,538 \$433,086 COLL COUN PRIVE AT WARRE SECTION IMPROV Formation COSES ONLY \$97,434 \$0 \$1,988,439	ITY EN PARKWAY VEMENTS TO Category	DALLAS-FORT WORTH CONVERT EXISTING FOU Description CMAQ	FRISCO R-WAY STOP TO A ROU Programmed Fun Authorized \$1,900,000	JNDABOUT ding Other \$0	Local \$0	Total \$1,900,00
Contingencies Indirect Costs Total Project Cost Cost District 1918-24-236 DALLAS Indits From OHIO E Indits To Project Description INTERS Total Project Cost Int INFORMATIONAL PURF Preliminary Engineering ROW& Utilities Construction Construction Engineering	\$6,932 \$0 \$22,538 \$433,086 COLL COUN PRIVE AT WARRE SECTION IMPROV formation COSES ONLY \$97,434 \$0 \$1,988,439 \$126,862	ITY EN PARKWAY VEMENTS TO Category	DALLAS-FORT WORTH CONVERT EXISTING FOU Description CMAQ	FRISCO R-WAY STOP TO A ROU Programmed Fun Authorized \$1,900,000	JNDABOUT ding Other \$0	Local \$0	201 r 2 Total \$1,900,00
Contingencies ndirect Costs Total Project Cost Cost Project Cost Cost Project Cost Cost Description INTERS Total Project Cost Int INFORMATIONAL PURP Preliminary Engineering ROW & Utilities Construction Construction Engineering Contingencies	\$6,932 \$0 \$22,538 \$433,086 COLL COUN PRIVE AT WARRE SECTION IMPROV Formation COSES ONLY \$97,434 \$0 \$1,988,439	ITY EN PARKWAY VEMENTS TO Category	DALLAS-FORT WORTH CONVERT EXISTING FOU Description CMAQ	FRISCO R-WAY STOP TO A ROU Programmed Fun Authorized \$1,900,000	JNDABOUT ding Other \$0	Local \$0	201 r 2 Total \$1,900,00
contingencies ndirect Costs total Project Cost SJ District 918-24-236 DALLAS imits From OHIO E imits To roject Description INTERS Total Project Cost Int INFORMATIONAL PURF reliminary Engineering COW & Utilities construction Construction Engineering contingencies ndirect Costs	\$6,932 \$0 \$22,538 \$433,086 COLL COUN PRIVE AT WARRE SECTION IMPROV formation POSES ONLY \$97,434 \$0 \$1,988,439 \$126,862 \$25,651 \$0 \$114,932	ITY EN PARKWAY VEMENTS TO Category	DALLAS-FORT WORTH CONVERT EXISTING FOU Description CMAQ	FRISCO R-WAY STOP TO A ROU Programmed Fun Authorized \$1,900,000	JNDABOUT ding Other \$0	Local \$0	201 r 2 Total \$1,900,00
Contingencies ndirect Costs Total Project Cost SJ District 1918-24-236 DALLAS imits From OHIO D imits To Project Description INTERS Total Project Cost Int INFORMATIONAL PURF Preliminary Engineering COW & Utilities Construction Construction Engineering Contingencies ndirect Costs Potential Change Orders	\$6,932 \$0 \$22,538 \$433,086 COLL COUN PRIVE AT WARRE SECTION IMPROV FOR SECTION IMPROV FOR SECTION IMPROV FOR SECTION IMPROV SECTION IMPROV SE	ITY EN PARKWAY VEMENTS TO Category	DALLAS-FORT WORTH CONVERT EXISTING FOU Description CMAQ	FRISCO R-WAY STOP TO A ROU Programmed Fun Authorized \$1,900,000	JNDABOUT ding Other \$0	Local \$0	201 r 2 Total \$1,900,00
Contingencies Indirect Costs Total Project Cost Cost Project Cost Cost Project Cost Cost Project Cost Cost Project Cost Cost Project Description INTERS Total Project Cost Int INFORMATIONAL PURP Preliminary Engineering COW & Utilities Construction Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost Cost Project Cost Cost Project Cost Cost Project Cost Cost Project Cost Cost Project Cost Cost Project Cost	\$6,932 \$0 \$22,538 \$433,086 COLL COUN PRIVE AT WARRED SECTION IMPROV formation POSES ONLY \$97,44 \$0 \$1,988,439 \$126,862 \$25,651 \$0 \$114,932 \$2,353,318 COLL	ITY EN PARKWAY VEMENTS TC Category 5	DALLAS-FORT WORTH CONVERT EXISTING FOU Description CMAQ Tot	FRISCO R-WAY STOP TO A ROU Programmed Fun Authorized \$1,900,000	JNDABOUT ding Other \$0 \$0	Local \$0	Total \$1,900,00
Contingencies Indirect Costs Total Project Cost Cost Project Cost Cost Project Cost Cost Description INTERS Total Project Cost Int INFORMATIONAL PURF Preliminary Engineering ROW & Utilities Construction Construction Engineering Contingencies Indirect Costs Costential Change Orders Total Project Cost Cost Project Cost Cost Description Construction Construction Construction Construction Contingencies Indirect Costs Costential Change Orders Total Project Cost Cost Cost Project Cost Cost Cost Description Contingencies Contingencies Cost Description Contingencies Contingencies Cost Description Contingencies Cost Description Cost Description Cost Description Contingencies Cost Description Cost De	\$6,932 \$0 \$22,538 \$433,086 COLL COUN PRIVE AT WARRE SECTION IMPROV Formation COSES ONLY \$97,434 \$0 \$1,988,439 \$126,862 \$25,651 \$0 \$114,932 \$2,353,318 COLL COUN	ITY EN PARKWAY VEMENTS TC Category 5	DALLAS-FORT WORTH	FRISCO R-WAY STOP TO A ROU Programmed Fun Authorized \$1,900,000 al \$1,900,000	JNDABOUT ding Other \$0	Local \$0	Total \$1,900,00
Contingencies ndirect Costs Total Project Cost Cost Project Cost Cost Project Cost Cost Description INTERS Total Project Cost Int INFORMATIONAL PURF Preliminary Engineering ROW & Utilities Construction Construction Engineering Contingencies ndirect Costs Costential Change Orders Total Project Cost Cost Description Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Construction Contingencies Indirect Costs Cotential Change Orders Cotential Change Orders	\$6,932 \$0 \$22,538 \$433,086 COLL COUN PRIVE AT WARRED SECTION IMPROV formation POSES ONLY \$97,44 \$0 \$1,988,439 \$126,862 \$25,651 \$0 \$114,932 \$2,353,318 COLL	ITY EN PARKWAY VEMENTS TC Category 5	DALLAS-FORT WORTH CONVERT EXISTING FOU Description CMAQ Tot	FRISCO R-WAY STOP TO A ROU Programmed Fun Authorized \$1,900,000 al \$1,900,000	JNDABOUT ding Other \$0 \$0	Local \$0 \$0	Total \$1,900,00 \$1,900,00 Letting F 201
Contingencies ndirect Costs Total Project Cost Cost Project Cost Cost Project Cost Cost Description INTERS Total Project Cost Int INFORMATIONAL PURF Preliminary Engineering ROW & Utilities Construction Engineering Construction Engineering Contingencies ndirect Costs Cotential Change Orders Total Project Cost Cost Description INTERS District Distr	\$6,932 \$0 \$22,538 \$433,086 COLL COUN PRIVE AT WARRE SECTION IMPROV FORMATION COSES ONLY \$97,434 \$0 \$1,988,439 \$126,862 \$25,651 \$0 \$114,932 \$2,353,318 COLL COUNTY	ITY EN PARKWAY VEMENTS TC Category 5	DALLAS-FORT WORTH CONVERT EXISTING FOU Description CMAQ Tol	FRISCO R-WAY STOP TO A ROU Programmed Fun Authorized \$1,900,000 ral \$1,900,000	UNDABOUT ding Other \$0 \$0	Local \$0	Total \$1,900,00 \$1,900,00 Letting F 201
Contingencies ndirect Costs Total Project Cost SJ District 1918-24-236 DALLAS imits From OHIO D imits To Total Project Cost Int INFORMATIONAL PURF Preliminary Engineering COW & Utilities Construction Contingencies Construction Contingencies Construction Construction Construction Construction Contingencies Construction Constructio	\$6,932 \$0 \$22,538 \$433,086 COLL COUN PRIVE AT WARRE SECTION IMPROV FORMATION COSES ONLY \$97,434 \$0 \$1,988,439 \$126,862 \$25,651 \$0 \$114,932 \$2,353,318 COLL COUNTY	ITY N PARKWAY VEMENTS TO Category 5	DALLAS-FORT WORTH CONVERT EXISTING FOU Description CMAQ Tot	FRISCO R-WAY STOP TO A ROU Programmed Fun Authorized \$1,900,000 ral \$1,900,000	UNDABOUT ding Other \$0 \$0	Local \$0 \$0	Total \$1,900,00 \$1,900,00 Letting F 201
Contingencies ndirect Costs Total Project Cost SJ District 918-24-236 DALLAS imits From OHIO E imits To roject Description INTERS Total Project Cost Int INFORMATIONAL PURF Preliminary Engineering COW & Utilities Construction Engineering Construction Engineering Co	\$6,932 \$0 \$22,538 \$433,086 COLL COUN PRIVE AT WARRE SECTION IMPROV FOSES ONLY \$97,434 \$0 \$1,988,439 \$126,862 \$25,651 \$0 \$114,932 \$2,353,318 COLL COUNTY E HUNT COUNTY MULTIMODAL TH formation	ITY EN PARKWAY VEMENTS TO Category 5	DALLAS-FORT WORTH	FRISCO R-WAY STOP TO A ROU Programmed Fun Authorized \$1,900,000 ral \$1,900,000 City City MENTS TO IH 30, SH 66, Programmed Fun	UNDABOUT ding Other \$0 \$0 \$0 VA AND US 380 AND ding	Local \$0 \$0 Ranking Tie	Total \$1,900,00 \$1,900,00 \$1,900,00 Letting F 20*
Contingencies ndirect Costs Total Project Cost Cost Project Cost Cost Project Cost Cost Project Cost Cost Cost Description INTERS Total Project Cost Int INFORMATIONAL PURF Preliminary Engineering COW & Utilities Construction Engineering Contruction Engineering Contruction Engineering Contruction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost Cost District 1918-24-237 DALLAS Limits From COLLIN Limits To Project Description UPDAT START Total Project Cost Int INFORMATIONAL PURF	\$6,932 \$0 \$22,538 \$433,086 COLL COUN PRIVE AT WARRED SECTION IMPROV formation COSES ONLY \$1,988,439 \$126,862 \$25,651 \$0 \$114,932 \$2,353,318 COLL COUNTY E HUNT COUNTY MULTIMODAL TH formation COSES ONLY	ITY N PARKWAY VEMENTS TO Category 5	DALLAS-FORT WORTH CONVERT EXISTING FOU Description CMAQ Tot DALLAS-FORT WORTH N TO IDENTIFY IMPROVEM Description	FRISCO R-WAY STOP TO A ROU Programmed Fun Authorized \$1,900,000 al \$1,900,000 City City MENTS TO IH 30, SH 66, Programmed Fun Authorized	UNDABOUT ding Other \$0 \$0 \$0 AND US 380 AND ding Other	Local \$0 \$0 \$0 Local	Total \$1,900,00 \$1,900,00 \$1,900,00 \$1,900,00 \$1,900,00 \$1,900,00
Contingencies Indirect Costs Potential Change Orders Total Project Cost Cost Cost Cost Cost Cost Cost Cost Cost Cost Construction	\$6,932 \$0 \$22,538 \$433,086 COLL COUN PRIVE AT WARRE SECTION IMPROV FOSES ONLY \$97,434 \$0 \$1,988,439 \$126,862 \$25,651 \$0 \$114,932 \$2,353,318 COLL COUNTY E HUNT COUNTY MULTIMODAL TH formation	ITY EN PARKWAY VEMENTS TO Category 5	DALLAS-FORT WORTH CONVERT EXISTING FOU Description CMAQ Tol DALLAS-FORT WORTH N TO IDENTIFY IMPROVEN Description STP-MM/REHABILITATION	FRISCO R-WAY STOP TO A ROU Programmed Fun Authorized \$1,900,000 al \$1,900,000 City MENTS TO IH 30, SH 66, Programmed Fun Authorized A \$1,378,874	UNDABOUT ding Other \$0 \$0 \$0 VA AND US 380 AND ding	Local \$0 \$0 Ranking Tie	Total \$1,900,00 \$1,900,00 \$1,900,00 Letting F 201 er 2 Total \$1,378,8
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 1918-24-236 DALLAS Imits From OHIO E Imits To Project Description INTERS Total Project Cost Int INFORMATIONAL PURF Preliminary Engineering Construction Engineering Construction Engineering Contingencies Indirect Costs Potential Change Orders Fotal Project Cost SJ District 1918-24-237 DALLAS Imits From COLLIN Imits To Project Description UPDAT START Total Project Cost Int INFORMATIONAL PURF Preliminary Engineering ROW & Utilities	\$6,932 \$0 \$22,538 \$433,086 COLL COUN ORIVE AT WARRE SECTION IMPROV formation POSES ONLY \$97,44 \$0 \$1,988,439 \$126,862 \$25,651 \$0 \$114,932 \$2,353,318 COLL COUNTY E HUNT COUNTY MULTIMODAL TH formation POSES ONLY \$70,710	ITY N PARKWAY VEMENTS TO Category 5	DALLAS-FORT WORTH CONVERT EXISTING FOU Description CMAQ Tot DALLAS-FORT WORTH N TO IDENTIFY IMPROVEM Description	FRISCO R-WAY STOP TO A ROU Programmed Fun Authorized \$1,900,000 al \$1,900,000 City MENTS TO IH 30, SH 66, Programmed Fun Authorized A \$1,378,874	UNDABOUT ding Other \$0 \$0 \$0 AND US 380 AND ding Other \$0	Local \$0 \$0 \$0 Local	Total \$1,900,00 \$1,900,00 \$1,900,00 Letting F 20 er 2 Total \$1,378,8
Contingencies Indirect Costs Potential Change Orders Total Project Cost Dallas Dallas Dallas District Dallas District Dallas District Dallas District Dallas District Dallas District Dallas District Dallas District Dallas District Dallas District Dallas District Dallas District Dallas District Dallas	\$6,932 \$0 \$22,538 \$433,086 COLL COUN PRIVE AT WARRE SECTION IMPROV FORMATION POSES ONLY \$97,434 \$0 \$1,988,439 \$126,862 \$25,651 \$0 \$114,932 \$2,353,318 COLL COUNTY E HUNT COUNTY MULTIMODAL TH formation POSES ONLY \$70,710\$ \$70,710\$ \$70,710\$ \$70,710\$ \$70,710\$ \$70,710\$ \$70,7	ITY N PARKWAY VEMENTS TO Category 5	DALLAS-FORT WORTH CONVERT EXISTING FOU Description CMAQ Tol DALLAS-FORT WORTH N TO IDENTIFY IMPROVEN Description STP-MM/REHABILITATION	FRISCO R-WAY STOP TO A ROU Programmed Fun Authorized \$1,900,000 al \$1,900,000 City MENTS TO IH 30, SH 66, Programmed Fun Authorized A \$1,378,874	UNDABOUT ding Other \$0 \$0 \$0 AND US 380 AND ding Other \$0	Local \$0 \$0 \$0 Local	Total \$1,900,00 \$1,900,00 \$1,900,00 Letting F 20 er 2 Total \$1,378,8
Contingencies Indirect Costs Potential Change Orders Total Project Cost DalLAS Limits From OHIO E Limits To Project Description INTERS Total Project Cost Int INFORMATIONAL PURF Preliminary Engineering ROW & Utilities Construction Engineering Contruction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost District	\$6,932 \$0 \$22,538 \$433,086 COLL COUN PRIVE AT WARRE SECTION IMPROV FOSES ONLY \$97,434 \$0 \$1,988,439 \$126,862 \$25,651 \$0 \$114,932 \$2,353,318 COLL COUNTY E HUNT COUNTY MULTIMODAL TH formation COSES ONLY \$70,710 \$1,443,056 \$92,067 \$18,615	ITY N PARKWAY VEMENTS TO Category 5	DALLAS-FORT WORTH CONVERT EXISTING FOU Description CMAQ Tol DALLAS-FORT WORTH N TO IDENTIFY IMPROVEN Description STP-MM/REHABILITATION	FRISCO R-WAY STOP TO A ROU Programmed Fun Authorized \$1,900,000 al \$1,900,000 City MENTS TO IH 30, SH 66, Programmed Fun Authorized A \$1,378,874	UNDABOUT ding Other \$0 \$0 \$0 AND US 380 AND ding Other \$0	Local \$0 \$0 \$0 Local	Total \$1,900,00 \$1,900,00 \$1,900,00 Letting F 20 er 2 Total \$1,378,8
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District DJ18-24-236 DALLAS Imits From OHIO E Imits To Project Description INTERS Total Project Cost Int INFORMATIONAL PURF Preliminary Engineering CONStruction UPDAT START Total Project Cost Int INFORMATIONAL PURF Preliminary Engineering ROW & Utilities Construction Construction Engineering CONW & Utilities Construction Construction Engineering Construction	\$6,932 \$0 \$22,538 \$433,086 COLL COUN PRIVE AT WARRED SECTION IMPROV formation POSES ONLY \$97,43 \$0 \$1,988,439 \$126,862 \$25,651 \$0 \$114,932 \$2,353,318 COLL COUNTY E HUNT COUNTY E HUNT COUNTY E HUNT COUNTY MULTIMODAL TH formation POSES ONLY \$70,710 \$0 \$1,443,056 \$92,067 \$18,615 \$0	ITY N PARKWAY VEMENTS TO Category 5	DALLAS-FORT WORTH CONVERT EXISTING FOU Description CMAQ Tol DALLAS-FORT WORTH N TO IDENTIFY IMPROVEN Description STP-MM/REHABILITATION	FRISCO R-WAY STOP TO A ROU Programmed Fun Authorized \$1,900,000 al \$1,900,000 City MENTS TO IH 30, SH 66, Programmed Fun Authorized A \$1,378,874	UNDABOUT ding Other \$0 \$0 \$0 AND US 380 AND ding Other \$0	Local \$0 \$0 \$0 Local	Total \$1,900,00 \$1,900,00 \$1,900,00
Contingencies Indirect Costs Potential Change Orders Total Project Cost DalLAS Indirect Project Cost DalLAS Indirect Description INTERS Total Project Cost Int INFORMATIONAL PURF Preliminary Engineering ROW & Utilities Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost District 1918-24-237 DalLAS Indirect Costs Potential Change Orders Total Project Cost District 1918-24-237 DalLAS Indirect Costs Potential Change Orders Total Project Cost District 1918-24-237 DalLAS Indirect Costs Project Description UPDAT START Total Project Cost Int INFORMATIONAL PURF Preliminary Engineering ROW & Utilities Construction Construction Construction Construction Engineering Contingencies	\$6,932 \$0 \$22,538 \$433,086 COLL COUN PRIVE AT WARRE SECTION IMPROV FOSES ONLY \$97,434 \$0 \$1,988,439 \$126,862 \$25,651 \$0 \$114,932 \$2,353,318 COLL COUNTY E HUNT COUNTY MULTIMODAL TH formation COSES ONLY \$70,710 \$1,443,056 \$92,067 \$18,615	ITY N PARKWAY VEMENTS TO Category 5	DALLAS-FORT WORTH CONVERT EXISTING FOU Description CMAQ Tol DALLAS-FORT WORTH N TO IDENTIFY IMPROVEN Description STP-MM/REHABILITATION	FRISCO R-WAY STOP TO A ROU Programmed Fun Authorized \$1,900,000 al \$1,900,000 City MENTS TO IH 30, SH 66, Programmed Fun Authorized A \$1,378,874	UNDABOUT ding Other \$0 \$0 \$0 AND US 380 AND ding Other \$0	Local \$0 \$0 \$0 Local	Total \$1,900,00 \$1,900,00 \$1,900,00 Letting F 20 er 2 Total \$1,378,8

Transpor	tation	Program	Dallas			Listing 2 of 84
COUN		MPO DALLAS-FORT WORTH	City LUCAS	FM 217		Letting F 201
	EMENTS				italiking rie	12
And the second data and the se		D	the second se			Tetel
\$18,664	3	LOCAL	\$0	S0	\$360,000	Total \$360,00
		Total	\$0	\$0	\$360,000	\$360,00
\$228,541						
\$4,914						
\$22,016						
\$655,038						
		МРО	City	FM 25	14	Letting I 201
	TY	DALLAS-FORT WORTH		1 11 20		20
					Ranking Tie	er 1
	RURAL TO 4	LANE (ULTIMATE 6 LANE) UR		ling		
the second s	Category	Description	Authorized	Other	Local	Total
\$1,098,223	3	RTR-SH 121	\$0	\$2,000,000	\$0	\$2,000,0
	ZM		and the second	and the second s	\$0	\$19,000,0
\$1,111,671			0.0000000000			
\$446,013						
\$30,362,192						
		МРО	City	US 75	1	Letting F 201
	TΥ	DALLAS-FORT WORTH	ALLEN			201
					Ranking Tie	er 3
	ND ADD SHO	OULDER RUNNING LANES				
	Category	Description			Local	Total
\$1,313,200	7	STP-MM/REHABILITATION	\$26,800,000	\$0	\$0	\$26,800,0
and the second se		Total	\$26,800,000	\$0	\$0	\$26,800,00
\$302,840						
\$30,841,440						
COLL	IN	MPO	City	CH 434	1	Letting 20
		DALLAS-FORT WORTH	ANNA	30 12		20
OF FM 455	RLOOP				Decking Th	2
1 OF FIM 455		RURAL DIVIDED; CONSTRUC	TO TO 4 LN DISCOM	TINUOUS	Ranking Tie	51 2
		RCHANGE				
AGE ROAD AND	FM 455 INTE		Programmod Fun	lina		
		Description	Programmed Fund Authorized	ding Other	Local	Total
AGE ROAD AND formation POSES ONLY \$2,466,143	Category 7	STP-MM/REHABILITATION	Authorized \$9,363,560	Other \$0	Local \$0	Total \$9,363,5
FAGE ROAD AND formation POSES ONLY \$2,466,143 \$0	Category	STP-MM/REHABILITATION	Authorized \$9,363,560 maining Funding to be	Other \$0 Determined	\$0	\$9,363,5
AGE ROAD AND formation POSES ONLY \$2,466,143	Category	STP-MM/REHABILITATION	Authorized \$9,363,560	Other \$0		\$9,363,5
FAGE ROAD AND formation POSES ONLY \$2,466,143 \$0 \$50,329,445 \$2,496,340 \$1,001,556	Category	STP-MM/REHABILITATION	Authorized \$9,363,560 maining Funding to be	Other \$0 Determined	\$0	
FAGE ROAD AND formation POSES ONLY \$2,466,143 \$0 \$50,329,445 \$2,496,340	Category	STP-MM/REHABILITATION	Authorized \$9,363,560 maining Funding to be	Other \$0 Determined	\$0	\$9,363,5
	COLL COUN COUNTY LINE COUNTY	COLLIN COUNTY 31 DF FM 2551 SECTION IMPROVEMENTS formation POSES ONLY \$18,664 \$0 \$380,902 \$228,541 \$4,914 \$0 \$22,016 \$655,038 Collin county \$1 OF FM 1378 NSTRUCT 2 LANE RURAL TO 4 formation POSES ONLY Category \$1,098,223 3 \$4,455,325 2M \$22,412,724 \$1,111,671 \$446,013 \$0 \$838,236 \$30,362,192 COLLIN country S COUNTY LINE VE HOV LANES AND ADD SHC formation POSES ONLY Category \$1,313,200 7 \$26,800,000 \$1,310,520 \$302,840 \$0 \$1,114,880 \$0	COUNTY DALLAS-FORT WORTH 31 DF FM 2551 SECTION IMPROVEMENTS formation POSES ONLY Category Description \$18,664 3 LOCAL \$0 Total \$1380,902 \$228,541 \$4,914 \$0 \$0 \$222,016 \$60 \$555,038 COLLIN MPO COUNTY DALLAS-FORT WORTH \$1 0F FM 1378 VSTRUCT 2 LANE RURAL TO 4 LANE (ULTIMATE 6 LANE) UR formation POSES ONLY COSES ONLY Category Description \$1,098,223 \$1,098,223 3 RTR-SH 121 \$4,455,325 \$24,412,724 Total \$1,111,671 \$446,013 \$0 \$838,236 \$30,362,192 Strp-MM/REHABILITATION SCOUNTY DALLAS-FORT WORTH S COUNTY Category Description \$1,313,200 7 STP-MM/REHABILITATION \$0 \$1,313,200 7 \$1,310,520 \$302,840 \$0 \$30,3641,440 \$0 \$0	COLLIN MPO City 31 DALLAS-FORT WORTH LUCAS 31 DF FM 2551 SECTION IMPROVEMENTS Forgrammed Func. 202550/0LY Category Description Authorized 202550/0LY Category Description Authorized 202550/0LY Category Description Authorized 202550/0LY Category Description Authorized 202550/0LY Staget So So 202850/0LY Category Description Authorized 202850/0LY DALLAS-FORT WORTH So So 202850/0LY Category Description Authorized 2038 Staget Staget Staget 204000000 Staget Staget Staget Staget 2038 ColLin MPO City Staget 2044000000 Staget Staget Staget Staget 20300, 362, 192 ColLin MPO City Staget 204400000	COLLIN GOUNTY MPO DALLAS-FORT WORTH City LUCAS FM 217 31 DEF M 2551 SECTION IMPROVEMENTS Programmed Funding formation Programmed Funding Other 518,664 3 LOCAL Authorized Other 518,664 3 LOCAL Authorized Other 518,664 3 LOCAL S0 50 50 50 Total 50 50 522,81 54,914 50 50 50 522,016 S655,038 ECULIN MPO City FM 25' 51 OF FM 1378 SUSTRUCT 2 LANE RURAL TO 4 LANE (ULTIMATE 6 LANE) URBAN DIVIDED Entration Programmed Funding POSES ONLY Category Description Authorized Other 51,098,223 3 RTR-SH 121 S0 S0,000,000 S2,000,000 52,412,724 Total S19,000,000 S2,000,000 S2,000,000 S2,000,000 51,313,200 ColLIN MPO City ALLEN	Trainsportation Program Dates Page 1 COLLIN MPO COUNTY DALLAS-FORT WORTH LUCAS FM 2170 31 DF FM 2551 Ranking Tie SECTION IMPROVEMENTS Forgrammed Funding Programmed Funding POSES ONLY Category Description Authorized Other Local 50 50 5360,000 50 5360,000 50 5360,000 518,664 3 LOCAL 50 50 5360,000 522,016 50 5360,000 50 5360,000 522,016 S18,664 S0 50 5360,000 522,016 S0 S0 S360,000 S0 522,016 S18,064,00 S18,064,00 Ranking Tie STRUCT 2 LANE RURAL TO 4 LANE (ULTIMATE 6 LANE) URBAN DIVIDED Ranking Tie OF M 1378 ColLIN Description Authorized Other Local 51,098,223 RTR-SH 121 S0 S2,000,000 S0 S0 S1,098,23 S0 S0

2017 Unified	manapoi	tation	Program	Dallas		Page 24	4 of 84
CSJ District D918-00-256 DALLAS	DALL			City	VA		Letting F 201
DALLAS	COUN ROGRAM	TY	DALLAS-FORT WORTH				201
Limits To FY 201						Ranking Tier	2
			OYMENT INITIATIVES; INCL.INC	CENT IVES TO INCR	USE OF ALT	Hanking Her	-
	ADVANCED TEC				ODE OF ALL		
Total Project Cost In	formation			Programmed Fund	ding		
INFORMATIONAL PURI		Category	Description	Authorized	Other	Local	Total
Preliminary Engineering	\$25,640 \$0	5	CMAQ	\$500,000	\$0 \$0	\$0 \$0	\$500,00
ROW & Utilities Construction	\$523,273		Total	\$500,000	20	30	\$500,00
Construction Engineering	\$33,385						
Contingencies	\$6,750						
Indirect Costs	\$0						
Potential Change Orders	\$30,245						
Total Project Cost	\$619,294						
CSJ District	DALL	AS	MPO	City	1/ 4		Letting F 201
0918-00-260 DALLAS	COUN	TY	DALLAS-FORT WORTH	241	VA		201
	511 TRAVELER I	NFORMATIO	N				
	M IN DALLAS	FORMATIO	NOVOTEM. DEVELOD 514 OVO			Ranking Tier	2
		NFORMATIO	N SYSTEM; DEVELOP 511 SYS				
Total Project Cost In		0.1	Decedation	Programmed Fund		Trainel.	Tatal
INFORMATIONAL PURI Preliminary Engineering	\$76,921	Category 7	Description STP-MM/REHABILITATION	Authorized \$1,500,000	Other \$0	Local \$0	Total \$1,500,00
ROW & Utilities	\$0		Total	\$1,500,000	\$0	\$0	\$1,500,00
Construction	\$1,569,820		Total				
Construction Engineering	\$100,155						
	\$20,251						
Construction Engineering Contingencies Indirect Costs	\$20,251 \$0						
Contingencies Indirect Costs Potential Change Orders	\$20,251						
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ 0918-00-265 DatLAS	\$20,251 \$0 \$90,736 \$1,857,882 DALL/ COUN	TY	MPO DALLAS-FORT WORTH	City CELINA	CS		Letting F 201
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 0918-00-265 DALLAS Limits From ON DA	\$20,251 \$0 \$90,736 \$1,857,882 DALL/ COUN LLAS NORTH TOU	LWAY FROM	DALLAS-FORT WORTH		CS	Beaking Tin	-
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 0918-00-265 DALLAS Limits From ON DA Limits To DENTO	\$20,251 \$0 \$90,736 \$1,857,882 DALL/ COUN LLAS NORTH TOL DN/COLLIN COUN	TY LWAY FROM TY LINE	DALLAS-FORT WORTH // FM 428	CELINA		Ranking Tiel	-
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 0918-00-265 DALLAS Limits From ON DA Limits To DENTO Project Description CONST	\$20,251 \$0 \$90,736 \$1,857,882 DALL/ COUN LLAS NORTH TOL DN/COLLIN COUN TRUCT 0 TO 2 LAP	TY LWAY FROM TY LINE	DALLAS-FORT WORTH	CELINA	SION)	Ranking Tier	-
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 0918-00-265 DALLAS Limits From ON DA Limits To DENTO Project Description CONST Total Project Cost In	\$20,251 \$0 \$90,736 \$1,857,882 DALL/ COUN LLAS NORTH TOL DN/COLLIN COUN TRUCT 0 TO 2 LAP formation	TY LLWAY FROM TY LINE NE NON-TOL	DALLAS-FORT WORTH // FM 428 LED FRONTAGE ROAD (6 LN U	CELINA ILT) (DNT 4B EXTEN: Programmed Fund	SION) ding		2
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District D918-00-265 DALLAS Limits From ON DA Limits To DENTO Project Description CONST Total Project Cost In INFORMATIONAL PURK	\$20,251 \$0 \$90,736 \$1,857,882 DALL/ COUN LLAS NORTH TOL DN/COLLIN COUN TRUCT 0 TO 2 LAP formation	TY LWAY FROM TY LINE	DALLAS-FORT WORTH // FM 428	CELINA	SION)	Ranking Tier	2 Total
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 0918-00-265 DALLAS Limits From ON DA Limits To DENTO Project Description CONST Total Project Cost In	\$20,251 \$0 \$90,736 \$1,857,882 DALLA COUN LLAS NORTH TOL DN/COLLIN COUN RUCT 0 TO 2 LAN formation POSES ONLY	TY LLWAY FROM TY LINE NE NON-TOL Category	DALLAS-FORT WORTH M FM 428 LED FRONTAGE ROAD (6 LN L Description	CELINA ILT) (DNT 4B EXTEN: Programmed Fund Authorized	SION) ding Other	Local	Total \$5,000,00
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District D918-00-265 DALLAS Limits From ON DA Limits To DENTC Project Description CONST Total Project Cost Im INFORMATIONAL PURI Preliminary Engineering ROW & Utilities	\$20,251 \$0 \$90,736 \$1,857,882 DALL COUN LLAS NORTH TOL DN/COLLIN COUN FRUCT 0 TO 2 LAN formation POSES ONLY \$256,404 \$0 \$5,232,734	TY LLWAY FROM TY LINE NE NON-TOL Category	DALLAS-FORT WORTH M FM 428 LED FRONTAGE ROAD (6 LN L Description RTR-SH 121	CELINA ILT) (DNT 4B EXTEN: Programmed Fund Authorized \$0	SION) ding Other \$5,000,000	Local \$0	Total \$5,000,00
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 0918-00-265 DALLAS Limits From ON DA Limits To DENTO Project Description CONS' <u>Total Project Cost In</u> <i>INFORMATIONAL PURI</i> Preliminary Engineering ROW & Utilities Construction Construction Engineering	\$20,251 \$0 \$90,736 \$1,857,882 DALL/ COUN LLAS NORTH TOU DN/COLLIN COUN TRUCT 0 TO 2 LAN formation POSES ONLY \$256,404 \$0 \$5,232,734 \$256,404	TY LLWAY FROM TY LINE NE NON-TOL Category	DALLAS-FORT WORTH M FM 428 LED FRONTAGE ROAD (6 LN L Description RTR-SH 121	CELINA ILT) (DNT 4B EXTEN: Programmed Fund Authorized \$0	SION) ding Other \$5,000,000	Local \$0	Total \$5,000,00
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 0918-00-265 DALLAS Limits From ON DA Limits To DENTO Project Description CONST <u>Total Project Cost In</u> INFORMATIONAL PURI Preliminary Engineering ROW & Utilities Construction Construction Engineering Contingencies	\$20,251 \$0 \$90,736 \$1,857,882 DALLA COUN LLAS NORTH TOL DN/COLLIN COUN TRUCT 0 TO 2 LAN formation POSES ONLY \$256,404 \$0 \$5,232,734 \$256,404 \$65,409	TY LLWAY FROM TY LINE NE NON-TOL Category	DALLAS-FORT WORTH M FM 428 LED FRONTAGE ROAD (6 LN L Description RTR-SH 121	CELINA ILT) (DNT 4B EXTEN: Programmed Fund Authorized \$0	SION) ding Other \$5,000,000	Local \$0	Total \$5,000,00
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 0918-00-265 DALLAS Limits From ON DA Limits To DENTO Project Description CONST <u>Total Project Cost In</u> <i>INFORMATIONAL PURI</i> Preliminary Engineering ROW & Utilities Construction Engineering Contingencies Indirect Costs	\$20,251 \$0 \$90,736 \$1,857,882 DALLA COUN LLAS NORTH TOL DN/COLLIN COUN RUCT 0 TO 2 LAN formation POSES ONLY \$256,404 \$0 \$5,232,734 \$256,404 \$65,409 \$0	TY LLWAY FROM TY LINE NE NON-TOL Category	DALLAS-FORT WORTH M FM 428 LED FRONTAGE ROAD (6 LN L Description RTR-SH 121	CELINA ILT) (DNT 4B EXTEN: Programmed Fund Authorized \$0	SION) ding Other \$5,000,000	Local \$0	Total \$5,000,00
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District D918-00-265 DALLAS Limits From ON DA Limits To DENTC Project Description CONST <u>Total Project Cost In</u> <i>INFORMATIONAL PURI</i> Preliminary Engineering ROW & Utilities Construction Construction Engineering Contingencies Indirect Costs Potential Change Orders	\$20,251 \$0 \$90,736 \$1,857,882 DALLA COUN LLAS NORTH TOL DN/COLLIN COUN TRUCT 0 TO 2 LAN formation POSES ONLY \$256,404 \$0 \$5,232,734 \$256,404 \$65,409	TY LLWAY FROM TY LINE NE NON-TOL Category	DALLAS-FORT WORTH M FM 428 LED FRONTAGE ROAD (6 LN L Description RTR-SH 121	CELINA ILT) (DNT 4B EXTEN: Programmed Fund Authorized \$0	SION) ding Other \$5,000,000	Local \$0	Total \$5,000,00
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 0918-00-265 DALLAS Limits From ON DA Limits To DENTC Project Description CONST Total Project Cost In INFORMATIONAL PURI Preliminary Engineering ROW & Utilities Construction Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost	\$20,251 \$0 \$90,736 \$1,857,882 DALL/ COUN LLAS NORTH TOL DN/COLLIN COUN TRUCT 0 TO 2 LAN formation POSES ONLY \$256,404 \$0 \$5,232,734 \$256,404 \$65,409 \$0 \$285,707 \$6,096,659	TY LLWAY FROM TY LINE NE NON-TOL Category 3	DALLAS-FORT WORTH M FM 428 LED FRONTAGE ROAD (6 LN L Description RTR-SH 121 Total	CELINA ILT) (DNT 4B EXTEN: Programmed Fund Authorized \$0 \$0	SION) ding Other \$5,000,000 \$5,000,000	Local \$0	Total \$5,000,00 \$5,000,00
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 0918-00-265 DALLAS Limits From ON DA Limits To DENTC Project Description CONST <u>Total Project Cost In</u> <i>INFORMATIONAL PURI</i> Preliminary Engineering ROW & Utilities Construction Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost	\$20,251 \$0 \$90,736 \$1,857,882 DALLA COUN LLAS NORTH TOU DN/COLLIN COUN TRUCT 0 TO 2 LAN formation POSES ONLY \$256,404 \$0 \$5,232,734 \$256,404 \$65,409 \$0 \$285,707 \$6,096,659 DALLA	TY LLWAY FROM TY LINE NE NON-TOL Category 3	DALLAS-FORT WORTH A FM 428 LED FRONTAGE ROAD (6 LN U Description RTR-SH 121 Total MPO	CELINA ILT) (DNT 4B EXTEN: Programmed Fund Authorized \$0 \$0 \$0	SION) ding Other \$5,000,000	Local \$0	Total \$5,000,00 \$5,000,00
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 0918-00-265 DALLAS Limits From ON DA Limits To DENTO Project Description CONST <u>Total Project Cost In</u> INFORMATIONAL PURI Preliminary Engineering ROW & Utilities Construction Engineering Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 0918-45-372 District	\$20,251 \$0 \$90,736 \$1,857,882 DALL/ COUN LLAS NORTH TOL DN/COLLIN COUN TRUCT 0 TO 2 LAN formation POSES ONLY \$256,404 \$0 \$5,232,734 \$256,404 \$65,409 \$0 \$285,707 \$6,096,659	TY LLWAY FROM TY LINE NE NON-TOL Category 3 AS	DALLAS-FORT WORTH M FM 428 LED FRONTAGE ROAD (6 LN L Description RTR-SH 121 Total MPO DALLAS-FORT WORTH	CELINA ILT) (DNT 4B EXTEN: Programmed Fund Authorized \$0 \$0	SION) ding Other \$5,000,000 \$5,000,000	Local \$0	Total \$5,000,00 \$5,000,00
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 0918-00-265 DALLAS Limits From ON DA Limits To DENTO Project Description CONST <u>Total Project Cost In</u> INFORMATIONAL PURI Preliminary Engineering ROW & Utilities Construction Engineering Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 0918-45-372 District 0918-45-372 DALLAS	\$20,251 \$0 \$90,736 \$1,857,882 DALLA COUN LLAS NORTH TOL DN/COLLIN COUN TRUCT 0 TO 2 LAN formation POSES ONLY \$256,404 \$0 \$5,232,734 \$256,404 \$65,409 \$0 \$285,707 \$6,096,659 DALLA COUN	TY LLWAY FROM TY LINE NE NON-TOL Category 3 Category 3	DALLAS-FORT WORTH M FM 428 LED FRONTAGE ROAD (6 LN L Description RTR-SH 121 Total MPO DALLAS-FORT WORTH E	CELINA ILT) (DNT 4B EXTEN: Programmed Fund Authorized \$0 \$0 \$0	SION) ding Other \$5,000,000 \$5,000,000	Local \$0	Total \$5,000,00 \$5,000,00 Letting F 201
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 0918-00-265 DALLAS Limits From ON DA Limits To DENTO Project Description CONST <u>Total Project Cost In</u> <i>INFORMATIONAL PURI</i> Preliminary Engineering ROW & Utilities Construction Engineering Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 0918-45-372 District 0918-45-372 DALLAS Limits From ON HA Limits To NORTH	\$20,251 \$0 \$90,736 \$1,857,882 DALLA COUN LLAS NORTH TOL DN/COLLIN COUN TRUCT 0 TO 2 LAN formation POSES ONLY \$256,404 \$0 \$5,232,734 \$256,404 \$65,409 \$0 \$285,707 \$6,096,659 DALL COUN TCHER ST FROM H OF HASKELL AN	TY LLWAY FROM TY LINE NE NON-TOL Category 3 Category 3 SPRING AV /E/MILITARY	DALLAS-FORT WORTH M FM 428 LED FRONTAGE ROAD (6 LN L Description RTR-SH 121 Total MPO DALLAS-FORT WORTH E	CELINA ILT) (DNT 4B EXTEN: Programmed Fund Authorized \$0 \$0 \$0	SION) ding 0ther \$5,000,000 \$5,000,000	Local \$0 \$0	Total \$5,000,00 \$5,000,00 Letting F 201
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District D918-00-265 DALLAS Limits From ON DA Limits To DENTO Project Description CONST <u>Total Project Cost In</u> <i>INFORMATIONAL PURI</i> Preliminary Engineering ROW & Utilities Construction Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District D918-45-372 District D918-45-372 DALLAS Limits From ON HA Limits To NORTH Project Description RECOI	\$20,251 \$0 \$90,736 \$1,857,882 DALL/ COUN LLAS NORTH TOL DN/COLLIN COUN TRUCT 0 TO 2 LAN formation POSES ONLY \$256,404 \$0 \$5,232,734 \$256,404 \$65,409 \$0 \$285,707 \$6,096,659 DALL/ COUN TCHER ST FROM H OF HASKELL AN NOT 4 LANE UNDI	TY LLWAY FROM TY LINE NE NON-TOL Category 3 Category 3 SPRING AV /E/MILITARY	DALLAS-FORT WORTH M FM 428 LED FRONTAGE ROAD (6 LN L Description RTR-SH 121 Total MPO DALLAS-FORT WORTH E PKWY	CELINA ILT) (DNT 4B EXTEN: Programmed Fund Authorized \$0 \$0 \$0 City DALLAS	SION) ding 0ther \$5,000,000 \$5,000,000 CS NTS AT HASKELL	Local \$0 \$0	Total \$5,000,00 \$5,000,00 Letting F 201
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 0918-00-265 DALLAS Limits From ON DA Limits To DENTO Project Description CONST <u>Total Project Cost In</u> <i>INFORMATIONAL PURI</i> Preliminary Engineering ROW & Utilities Construction Engineering Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 0918-45-372 District 0918-45-372 DALLAS Limits From ON HA Limits To NORTH	\$20,251 \$0 \$90,736 \$1,857,882 DALLA COUN LLAS NORTH TOL DN/COLLIN COUN TRUCT 0 TO 2 LAN formation POSES ONLY \$256,404 \$05,232,734 \$256,404 \$65,409 \$0 \$285,707 \$6,096,659 DALLA COUN TCHER ST FROM H OF HASKELL AN NST 4 LANE UNDI formation	TY LLWAY FROM TY LINE NE NON-TOL Category 3 Category 3 SPRING AV /E/MILITARY	DALLAS-FORT WORTH M FM 428 LED FRONTAGE ROAD (6 LN L Description RTR-SH 121 Total MPO DALLAS-FORT WORTH E PKWY	CELINA ILT) (DNT 4B EXTEN: Programmed Fund Authorized \$0 \$0 \$0 \$0 City DALLAS CTION IMPROVEMED Programmed Fund Authorized	SION) ding Other \$5,000,000 \$5,000,000 S5,000,000 CS NTS AT HASKELL ding Other	Local \$0 \$0 Ranking Tier	Total \$5,000,00 \$5,000,00 \$5,000,00 Letting F 201
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District D918-00-265 DALLAS Limits From ON DA Limits To DENTO Project Description CONST <u>Total Project Cost In</u> <i>INFORMATIONAL PURI</i> Preliminary Engineering Construction Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 0918-45-372 DALLAS Limits From ON HA Limits To NORTH Project Description RECOI <u>Total Project Cost In</u> <i>INFORMATIONAL PURI</i> Preliminary Engineering	\$20,251 \$0 \$90,736 \$1,857,882 DALL COUN COUN COULIN COUN RUCT 0 TO 2 LAN formation POSES ONLY \$256,404 \$65,409 \$0 \$256,404 \$65,409 \$0 \$285,707 \$6,096,659 DALL COUN TCHER ST FROM H OF HASKELL AV NST 4 LANE UNDI formation POSES ONLY \$126,951	TY LLWAY FROM TY LINE NE NON-TOL Category 3 Category 3 SPRING AV /E/MILITARY VIDED TO 4	DALLAS-FORT WORTH A FM 428 LED FRONTAGE ROAD (6 LN L Description RTR-SH 121 Total MPO DALLAS-FORT WORTH E PKWY LANE DIVIDED WITH INTERSE Description STP-MM/REHABILITATION	CELINA ILT) (DNT 4B EXTEN: Programmed Fund Authorized \$0 \$0 \$0 \$0 \$0 City DALLAS CTION IMPROVEMEI Programmed Fund Authorized \$2,300,000	SION) ding Other \$5,000,000 \$5,000,000 CS NTS AT HASKELL ding Other \$0	Local \$0 \$0 \$0 Ranking Tie Local \$0	Total \$5,000,00 \$5,000,00 \$5,000,00 \$5,000,00 \$201 \$2,300,00
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District D918-00-265 DALLAS Limits From ON DA Limits To DENTO Project Description CONST Total Project Cost In INFORMATIONAL PURI Preliminary Engineering Construction Engineering Construction Engineering Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District D918-45-372 DALLAS Limits From ON HA Limits To NORTH Project Description RECOI INFORMATIONAL PURI Preliminary Engineering ROW & Utilities	\$20,251 \$0 \$90,736 \$1,857,882 DALLA COUN LLAS NORTH TOU DN/COLLIN COUN TRUCT 0 TO 2 LAN formation POSES ONLY \$256,404 \$65,409 \$0 \$5,232,734 \$256,404 \$65,409 \$0 \$285,707 \$6,096,659 DALLA COUN TCHER ST FROM H OF HASKELL AN NST 4 LANE UNDI formation POSES ONLY \$126,951 \$1,224,488	TY LLWAY FROM TY LINE NE NON-TOL Category 3 AS TY SPRING AV (E/MILITARY VIDED TO 4 Category	DALLAS-FORT WORTH M FM 428 LED FRONTAGE ROAD (6 LN L Description RTR-SH 121 Total MPO DALLAS-FORT WORTH E PKWY LANE DIVIDED WITH INTERSE	CELINA ILT) (DNT 4B EXTEN: Programmed Fund Authorized \$0 \$0 \$0 \$0 City DALLAS CTION IMPROVEMED Programmed Fund Authorized	SION) ding Other \$5,000,000 \$5,000,000 S5,000,000 CS NTS AT HASKELL ding Other	Local \$0 \$0 Ranking Tier	Total \$5,000,00 \$5,000,00 \$5,000,00 Letting F 201
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District D918-00-265 DALLAS Limits From ON DA Limits To DENTO Project Description CONST Total Project Cost Im INFORMATIONAL PURI Preliminary Engineering ROW & Utilities Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District D918-45-372 DALLAS Limits From ON HA Limits To NORTH Project Description RECOI Total Project Cost Im INFORMATIONAL PURI Project Description RECOI Total Project Cost Im INFORMATIONAL PURI Preliminary Engineering ROW & Utilities Construction	\$20,251 \$0 \$90,736 \$1,857,882 DALL/ COUN LLAS NORTH TOU DN/COLLIN COUN TRUCT 0 TO 2 LAN formation POSES ONLY \$256,404 \$65,409 \$0 \$285,707 \$6,096,659 DALL COUN TCHER ST FROM H OF HASKELL AN NST 4 LANE UNDI formation POSES ONLY \$126,951 \$1,224,488 \$2,590,839	TY LLWAY FROM TY LINE NE NON-TOL Category 3 AS TY SPRING AV (E/MILITARY VIDED TO 4 Category	DALLAS-FORT WORTH A FM 428 LED FRONTAGE ROAD (6 LN L Description RTR-SH 121 Total MPO DALLAS-FORT WORTH E PKWY LANE DIVIDED WITH INTERSE Description STP-MM/REHABILITATION	CELINA ILT) (DNT 4B EXTEN: Programmed Fund Authorized \$0 \$0 \$0 \$0 \$0 City DALLAS CTION IMPROVEMEI Programmed Fund Authorized \$2,300,000	SION) ding Other \$5,000,000 \$5,000,000 CS NTS AT HASKELL ding Other \$0	Local \$0 \$0 \$0 Ranking Tie Local \$0	Total \$5,000,00 \$5,000,00 \$5,000,00 Letting F 201 r 2
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District D918-00-265 DALLAS Limits From ON DA Limits To DENTO Project Description CONST Total Project Cost In INFORMATIONAL PURI Preliminary Engineering ROW & Utilities Construction Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District D918-45-372 DALLAS Limits From ON HA Limits To NORTH Project Description RECOI Total Project Cost In INFORMATIONAL PURI Preliminary Engineering ROW & Utilities Construction ROW & Utilities Construction Construction Construction	\$20,251 \$0 \$90,736 \$1,857,882 DALLA COUN LLAS NORTH TOL DN/COLLIN COUN IRUCT 0 TO 2 LAN formation POSES ONLY \$256,404 \$65,409 \$0 \$5,232,734 \$256,404 \$65,409 \$0 \$285,707 \$6,096,659 DALLA COUN TCHER ST FROM 1 OF HASKELL AN NST 4 LANE UNDI formation POSES ONLY \$126,951 \$1,224,488 \$2,590,839 \$207,267	TY LLWAY FROM TY LINE NE NON-TOL Category 3 AS TY SPRING AV (E/MILITARY VIDED TO 4 Category	DALLAS-FORT WORTH A FM 428 LED FRONTAGE ROAD (6 LN L Description RTR-SH 121 Total MPO DALLAS-FORT WORTH E PKWY LANE DIVIDED WITH INTERSE Description STP-MM/REHABILITATION	CELINA ILT) (DNT 4B EXTEN: Programmed Fund Authorized \$0 \$0 \$0 \$0 \$0 City DALLAS CTION IMPROVEMEI Programmed Fund Authorized \$2,300,000	SION) ding Other \$5,000,000 \$5,000,000 CS NTS AT HASKELL ding Other \$0	Local \$0 \$0 \$0 Ranking Tie Local \$0	Total \$5,000,00 \$5,000,00 \$5,000,00 Letting F 201 r 2
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District D918-00-265 DALLAS Limits From ON DA Limits To DENTO Project Description CONST <u>Total Project Cost In</u> <i>INFORMATIONAL PURI</i> Preliminary Engineering ROW & Utilities Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 0918-45-372 DALLAS Limits From ON HA Limits To NORTH Project Description RECOI <u>Total Project Cost In</u> <i>INFORMATIONAL PURI</i> Preliminary Engineering ROW & Utilities Construction Total Project Cost In <i>INFORMATIONAL PURI</i> Preliminary Engineering ROW & Utilities Construction Construction Engineering Construction Engineering Construction Engineering Contingencies	\$20,251 \$0 \$90,736 \$1,857,882 DALL/ COUN LLAS NORTH TOU DN/COLLIN COUN TRUCT 0 TO 2 LAN formation POSES ONLY \$256,404 \$65,409 \$0 \$285,707 \$6,096,659 DALL COUN TCHER ST FROM H OF HASKELL AN NST 4 LANE UNDI formation POSES ONLY \$126,951 \$1,224,488 \$2,590,839	TY LLWAY FROM TY LINE NE NON-TOL Category 3 AS TY SPRING AV (E/MILITARY VIDED TO 4 Category	DALLAS-FORT WORTH A FM 428 LED FRONTAGE ROAD (6 LN L Description RTR-SH 121 Total MPO DALLAS-FORT WORTH E PKWY LANE DIVIDED WITH INTERSE Description STP-MM/REHABILITATION	CELINA ILT) (DNT 4B EXTEN: Programmed Fund Authorized \$0 \$0 \$0 \$0 \$0 City DALLAS CTION IMPROVEMEI Programmed Fund Authorized \$2,300,000	SION) ding Other \$5,000,000 \$5,000,000 CS NTS AT HASKELL ding Other \$0	Local \$0 \$0 \$0 Ranking Tie Local \$0	Total \$5,000,00 \$5,000,00 \$5,000,00 \$5,000,00 \$201 \$2,300,00
Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District D918-00-265 DALLAS Limits From ON DA Limits To DENTC Project Description CONST <u>Total Project Cost In</u> <i>INFORMATIONAL PURI</i> Preliminary Engineering ROW & Utilities Construction Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District D918-45-372 DALLAS Limits From ON HA Limits To NORTH Project Description RECOI <u>Total Project Cost In</u> <i>INFORMATIONAL PURI</i> Preliminary Engineering ROW & Utilities Construction	\$20,251 \$0 \$90,736 \$1,857,882 DALL COUN COUN COULIN COUN RUCT 0 TO 2 LAN formation POSES ONLY \$256,404 \$65,409 \$0 \$256,404 \$65,409 \$0 \$256,404 \$65,409 \$0 \$256,404 \$65,409 \$0 \$256,404 \$65,409 \$0 \$256,404 \$65,409 \$0 \$256,404 \$65,409 \$0 \$256,404 \$65,409 \$0 \$256,404 \$65,409 \$0 \$256,404 \$65,409 \$0 \$256,404 \$65,409 \$0 \$256,404 \$65,409 \$0 \$256,404 \$65,409 \$0 \$256,404 \$65,409 \$0 \$256,404 \$65,409 \$0 \$256,404 \$65,409 \$0 \$256,404 \$0 \$256,404 \$0 \$256,404 \$0 \$256,404 \$0 \$256,404 \$0 \$256,404 \$0 \$256,404 \$0 \$256,404 \$0 \$256,404 \$0 \$256,404 \$0 \$256,404 \$0 \$256,404 \$0 \$256,404 \$0 \$256,404 \$0 \$256,404 \$0 \$0 \$256,404 \$0 \$0 \$256,404 \$0 \$0 \$256,905 \$0 \$0 \$26,906,659 DALL COUN TCHER ST FROM \$0 \$126,951 \$1,224,488 \$2,0,839 \$207,267 \$51,558	TY LLWAY FROM TY LINE NE NON-TOL Category 3 AS TY SPRING AV (E/MILITARY VIDED TO 4 Category	DALLAS-FORT WORTH A FM 428 LED FRONTAGE ROAD (6 LN L Description RTR-SH 121 Total MPO DALLAS-FORT WORTH E PKWY LANE DIVIDED WITH INTERSE Description STP-MM/REHABILITATION	CELINA ILT) (DNT 4B EXTEN: Programmed Fund Authorized \$0 \$0 \$0 \$0 \$0 City DALLAS CTION IMPROVEMEI Programmed Fund Authorized \$2,300,000	SION) ding Other \$5,000,000 \$5,000,000 CS NTS AT HASKELL ding Other \$0	Local \$0 \$0 \$0 Ranking Tie Local \$0	Total \$5,000,00 \$5,000,00 \$5,000,00 Letting F 201 r 2

2017 Unified Transportation Program Dallas

Project Listing

Page 44 of 84

CSJ District 0047-07-232 DALLAS	DALLA		MPO	City	US 75		Letting F1 2019
imits From I-635	COUN	IY.	DALLAS-FORT WORTH	DALLAS			2013
	N COUNTY LINE					Ranking Tie	r 3
		ND ADD SHO	ULDER RUNNING LANES				
Total Project Cost Ir	formation			Programmed Fundin	a		
INFORMATIONAL PUR		Category	Description	Authorized	Other	Local	Total
Preliminary Engineering	\$646,800	7	STP-MM/REHABILITATION	\$13,200,000	\$0	\$0	\$13,200,00
ROW & Utilities	\$0		Total	\$13,200,000	\$0	\$0	\$13,200,00
Construction	\$13,200,000						
Construction Engineering Contingencies	\$645,480 \$149,160						
Indirect Costs	\$0						
Potential Change Orders	\$549,120						
Total Project Cost	\$15,190,560						
CSJ District	DALL	AS	MPO	City	110.47	-	Letting F
0092-01-052 DALLAS	COUN		DALLAS-FORT WORTH	DALLAS	US 17	5	Letting F
Limits From SOUT	H OF BUDD ST					100	~
Limits To IH 45						Ranking Tie	r 1
Project Description RECO	NSTRUCT FREEW	AY TO 6 LAN	E DIVIDED ARTERIAL				
Total Project Cost In	formation			Programmed Fundin	g		-
INFORMATIONAL PUR		Category	Description	Authorized	Other	Local	Total
Preliminary Engineering	\$2,049,965	2M	METRO CORRIDOR	\$41,688,000	\$0	\$0	\$41,688,00
ROW & Utilities	50 359 141		Total	\$41,688,000	\$0	\$0	\$41,688,00
Construction	\$41,836,028 \$2,049,965						
Construction Engineering Contingencies	\$20,918						
Indirect Costs	\$0						
Potential Change Orders	\$1,890,988						
	\$1,890,988 \$47,847,865						
Potential Change Orders Total Project Cost CSJ District		AS	МРО	City	SH 31	0	Letting F)
Potential Change Orders Total Project Cost CSJ District 0092-01-059 DALLAS	\$47,847,865 DALL/ COUN	TY	MPO DALLAS-FORT WORTH	City DALLAS	SH 31	0	Letting F
Potential Change Orders Total Project Cost CSJ District 0092-01-059 DALLAS Limits From PENN	\$47,847,865 DALL/ COUN SYLVANIA AVENU	E			SH 31		
Potential Change Orders Total Project Cost District 0092-01-059 DALLAS Limits From PENN Limits To NORT	\$47,847,865 DALL/ COUN SYLVANIA AVENU H OF AL LIPSCOM	TY E IB WAY	DALLAS-FORT WORTH		SH 31	0 Ranking Tie	
Potential Change Orders Total Project Cost CSJ District 0092-01-059 DALLAS Limits From PENN Limits To NORT Project Description RECO	\$47,847,865 DALLA COUN SYLVANIA AVENU H OF AL LIPSCOM NSTRUCT I-45 AN	TY E IB WAY	DALLAS-FORT WORTH	DALLAS			
Potential Change Orders Total Project Cost CSJ District 0092-01-059 DALLAS Limits From PENN Limits To NORT Project Description RECO Total Project Cost In	\$47,847,865 DALL/ COUN SYLVANIA AVENU H OF AL LIPSCOM NSTRUCT I-45 AN nformation	TY E IB WAY D SM WRIGH	DALLAS-FORT WORTH	DALLAS Programmed Fundin	g	Ranking Tie	er 2
Potential Change Orders Total Project Cost CSJ District 0092-01-059 DALLAS Limits From PENN Limits To NORT Project Description RECO Total Project Cost In INFORMATIONAL PUR	\$47,847,865 DALLA COUN SYLVANIA AVENU H OF AL LIPSCOM NSTRUCT I-45 AN Information POSES ONLY	TY E IB WAY D SM WRIGH Category	DALLAS-FORT WORTH IT INTERCHANGE Description	DALLAS Programmed Fundin Authorized	ng Other	Ranking Tie	er 2 Total
Potential Change Orders Total Project Cost CSJ District 0092-01-059 DALLAS Limits From PENN Limits To NORT Project Description RECO Total Project Cost In INFORMATIONAL PUR Preliminary Engineering	\$47,847,865 DALL/ COUN SYLVANIA AVENU H OF AL LIPSCOM NSTRUCT I-45 AN nformation	TY E IB WAY D SM WRIGH	DALLAS-FORT WORTH IT INTERCHANGE Description METRO CORRIDOR	DALLAS Programmed Fundin Authorized \$7,122,536	ng Other \$0	Ranking Tie	er 2 Total
Potential Change Orders Total Project Cost CSJ District 0092-01-059 DALLAS Limits From PENN Limits To NORT Project Description RECO Total Project Cost In INFORMATIONAL PUR Preliminary Engineering ROW & Utilities	\$47,847,865 DALLA COUN SYLVANIA AVENU H OF AL LIPSCOM NSTRUCT I-45 AN Information POSES ONLY \$465,339	TY E IB WAY D SM WRIGH Category	DALLAS-FORT WORTH IT INTERCHANGE Description METRO CORRIDOR	DALLAS Programmed Fundin Authorized	ng Other \$0	Ranking Tie	Total \$7,122,53
Potential Change Orders Total Project Cost CSJ District 0092-01-059 DALLAS Limits From PENN Limits To NORT Project Description RECO Total Project Cost In INFORMATIONAL PUR	\$47,847,865 DALLA COUN SYLVANIA AVENU H OF AL LIPSCOM NSTRUCT I-45 ANI nformation POSES ONLY \$465,339 \$0 \$9,496,715 \$445,396	TY E IB WAY D SM WRIGH Category	DALLAS-FORT WORTH IT INTERCHANGE Description METRO CORRIDOR 	DALLAS Programmed Fundin Authorized \$7,122,536 naining Funding to be D	ng Other \$0 retermined	Ranking Tie Local \$0	Total \$7,122,53
Potential Change Orders Total Project Cost CSJ District 0092-01-059 DALLAS Limits From PENN Limits To NORT Project Description RECO <u>Total Project Cost In</u> <i>INFORMATIONAL PUR</i> Preliminary Engineering ROW & Utilities Construction Construction Engineering Contingencies	\$47,847,865 DALL/ COUN SYLVANIA AVENU H OF AL LIPSCOM NSTRUCT I-45 AN nformation POSES ONLY \$465,339 \$0 \$9,496,715 \$445,396 \$283,952	TY E IB WAY D SM WRIGH Category	DALLAS-FORT WORTH IT INTERCHANGE Description METRO CORRIDOR 	DALLAS Programmed Fundin Authorized \$7,122,536 naining Funding to be D	ng Other \$0 retermined	Ranking Tie Local \$0	Total \$7,122,53
Potential Change Orders Total Project Cost CSJ District 0092-01-059 DALLAS Limits From PENN Limits To NORT Project Description RECO Total Project Cost II INFORMATIONAL PUR Preliminary Engineering ROW & Utilities Construction Engineering Contingencies Indirect Costs	\$47,847,865 DALL/ COUN SYLVANIA AVENU H OF AL LIPSCOM NSTRUCT I-45 AN nformation POSES ONLY \$465,339 \$0 \$9,496,715 \$445,396 \$283,952 \$0	TY E IB WAY D SM WRIGH Category	DALLAS-FORT WORTH IT INTERCHANGE Description METRO CORRIDOR 	DALLAS Programmed Fundin Authorized \$7,122,536 naining Funding to be D	ng Other \$0 retermined	Ranking Tie Local \$0	Total \$7,122,53
Potential Change Orders Total Project Cost CSJ District 0092-01-059 DALLAS Limits From PENN Limits To NORT Project Description RECO Total Project Cost In INFORMATIONAL PUR Preliminary Engineering ROW & Utilities Construction Construction Engineering Contingencies Indirect Costs Potential Change Orders	\$47,847,865 DALL2 COUN SYLVANIA AVENU H OF AL LIPSCOM NSTRUCT I-45 AN nformation POSES ONLY \$465,339 \$0 \$9,496,715 \$445,396 \$283,952 \$0 \$283,952 \$0 \$426,403	TY E IB WAY D SM WRIGH Category	DALLAS-FORT WORTH IT INTERCHANGE Description METRO CORRIDOR 	DALLAS Programmed Fundin Authorized \$7,122,536 naining Funding to be D	ng Other \$0 retermined	Ranking Tie Local \$0	Total \$7,122,53
Potential Change Orders Total Project Cost CSJ District 0092-01-059 DALLAS Limits From PENN Limits To NORT Project Description RECO Total Project Cost II INFORMATIONAL PUR Preliminary Engineering ROW & Utilities Construction Engineering Contingencies Indirect Costs	\$47,847,865 DALL/ COUN SYLVANIA AVENU H OF AL LIPSCOM NSTRUCT I-45 AN nformation POSES ONLY \$465,339 \$0 \$9,496,715 \$445,396 \$283,952 \$0	TY E IB WAY D SM WRIGH Category	DALLAS-FORT WORTH IT INTERCHANGE Description METRO CORRIDOR 	DALLAS Programmed Fundin Authorized \$7,122,536 naining Funding to be D	ng Other \$0 retermined	Ranking Tie Local \$0	Total \$7,122,53 \$7,122,53
Potential Change Orders Total Project Cost CSJ District 0092-01-059 DALLAS Limits From PENN Limits To NORT Project Description RECO Total Project Cost II INFORMATIONAL PUR Preliminary Engineering ROW & Utilities Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost	\$47,847,865 DALLA COUN SYLVANIA AVENU H OF AL LIPSCOM NSTRUCT I-45 AN nformation POSES ONLY \$465,339 \$0 \$9,496,715 \$445,396 \$283,952 \$0 \$426,403 \$11,117,804 DALLA	TY E B WAY D SM WRIGH Category 2M 	DALLAS-FORT WORTH IT INTERCHANGE Description METRO CORRIDOR Rem Total	DALLAS Programmed Fundin Authorized \$7,122,536 naining Funding to be D \$7,122,536 City	og Other \$0 etermined- \$0	Ranking Tie Local \$0	Total \$7,122,53 \$7,122,53
Potential Change Orders Total Project Cost CSJ District 0092-01-059 DALLAS Limits From PENN Limits To NORT Project Description RECO Total Project Cost In INFORMATIONAL PUR Preliminary Engineering ROW & Utilities Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 0092-14-088 District	\$47,847,865 DALLA COUN SYLVANIA AVENU H OF AL LIPSCOM NSTRUCT I-45 AN nformation POSES ONLY \$465,339 \$0 \$9,496,715 \$445,396 \$283,952 \$0 \$426,403 \$11,117,804 DALLA COUN	TY E B WAY D SM WRIGH Category 2M 	DALLAS-FORT WORTH AT INTERCHANGE Description METRO CORRIDOR Rem Total	DALLAS Programmed Fundin Authorized \$7,122,536 naining Funding to be D \$7,122,536	ng Other \$0 retermined	Ranking Tie Local \$0	Total \$7,122,53 \$7,122,53
Potential Change Orders Total Project Cost CSJ District 0092-01-059 DALLAS Limits From PENN Limits To NORT Project Description RECO Total Project Cost In INFORMATIONAL PUR Preliminary Engineering Construction Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost District 0092-14-088 District Datles District DALLAS District	\$47,847,865 DALLA COUN SYLVANIA AVENU H OF AL LIPSCOM NSTRUCT I-45 AN nformation POSES ONLY \$465,339 \$0 \$9,496,715 \$445,396 \$283,952 \$0 \$426,403 \$11,117,804 DALLA COUN AY ST.	TY E B WAY D SM WRIGH Category 2M 	DALLAS-FORT WORTH IT INTERCHANGE Description METRO CORRIDOR Rem Total	DALLAS Programmed Fundin Authorized \$7,122,536 naining Funding to be D \$7,122,536 City	og Other \$0 etermined- \$0	Ranking Tie	Total \$7,122,53 \$7,122,53 \$7,122,53
Potential Change Orders Total Project Cost CSJ District 0092-01-059 DALLAS Limits From PENN Limits To NORT Project Description RECO Total Project Cost In INFORMATIONAL PUR Preliminary Engineering Construction Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost District 0092-14-088 District DatLAS Limits From Limits From LENW	\$47,847,865 DALLA COUN SYLVANIA AVENU H OF AL LIPSCOM NSTRUCT I-45 AN nformation POSES ONLY \$465,339 \$0 \$9,496,715 \$445,396 \$283,952 \$0 \$426,403 \$11,117,804 DALLA COUN AY ST. D LATIMER	TY E B WAY D SM WRIGH Category 2M 	DALLAS-FORT WORTH IT INTERCHANGE Description METRO CORRIDOR Rem Total	DALLAS Programmed Fundin Authorized \$7,122,536 naining Funding to be D \$7,122,536 City	og Other \$0 etermined- \$0	Ranking Tie Local \$0	Total \$7,122,53 \$7,122,53 \$7,122,53
Potential Change Orders Total Project Cost CSJ District 0092-01-059 DALLAS Limits From PENN Limits To NORT Project Description RECO Total Project Cost In INFORMATIONAL PUR Preliminary Engineering ROW & Utilities Construction Engineering Construction Engineering Construct	\$47,847,865 DALLA COUN SYLVANIA AVENU H OF AL LIPSCOM NSTRUCT I-45 AN formation POSES ONLY \$465,339 \$0 \$9,496,715 \$445,396 \$283,952 \$0 \$426,403 \$11,117,804 DALLA COUN AY ST. D LATIMER NSTRUCT I-45 AN	TY E B WAY D SM WRIGH Category 2M 	DALLAS-FORT WORTH IT INTERCHANGE Description METRO CORRIDOR Rem Total	DALLAS Programmed Fundin Authorized \$7,122,536 naining Funding to be D \$7,122,536 City DALLAS	other \$0 retermined \$0	Ranking Tie	Total \$7,122,53 \$7,122,53 \$7,122,53
Potential Change Orders Total Project Cost CSJ District 0092-01-059 DALLAS Limits From PENN Limits To NORT Project Description RECO Total Project Cost In INFORMATIONAL PUR Preliminary Engineering Construction Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost District 0092-14-088 District Datles District District DALLAS	\$47,847,865 DALLA COUN SYLVANIA AVENU H OF AL LIPSCOM NSTRUCT I-45 AN nformation POSES ONLY \$465,339 \$0 \$9,496,715 \$445,396 \$283,952 \$0 \$426,403 \$11,117,804 DALLA COUN AY ST. D LATIMER NSTRUCT I-45 AN nformation	TY E B WAY D SM WRIGH Category 2M 	DALLAS-FORT WORTH IT INTERCHANGE Description METRO CORRIDOR Rem Total	DALLAS Programmed Fundin Authorized \$7,122,536 naining Funding to be D \$7,122,536 City	other \$0 retermined \$0	Ranking Tie	Total \$7,122,53 \$7,122,53 \$7,122,53
Potential Change Orders Total Project Cost CSJ District D092-01-059 DALLAS Limits From PENN Limits To NORT Project Description RECO Total Project Cost II INFORMATIONAL PUR Preliminary Engineering ROW & Utilities Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District D092-14-088 District DALLAS Limits From LENW Limits To GOOD Project Description RECO Total Project Cost II	\$47,847,865 DALLA COUN SYLVANIA AVENU H OF AL LIPSCOM NSTRUCT I-45 AN nformation POSES ONLY \$465,339 \$0 \$9,496,715 \$445,396 \$283,952 \$0 \$426,403 \$11,117,804 DALLA COUN AY ST. D LATIMER NSTRUCT I-45 AN nformation	TY E B WAY D SM WRIGH Category 2M 	DALLAS-FORT WORTH IT INTERCHANGE Description METRO CORRIDOR Rem Total MPO DALLAS-FORT WORTH IT INTERCHANGE	DALLAS Programmed Fundin Authorized \$7,122,536 haining Funding to be D \$7,122,536 City DALLAS Programmed Fundir	other 50 stermined 50 IH 45	Ranking Tie	Total \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53
Potential Change Orders Total Project Cost Total Project Cost Og92-01-059 DALLAS Limits From PENN Limits To NORT Project Description RECO Total Project Cost In INFORMATIONAL PUR Preliminary Engineering ROW & Utilities Construction Engineering Construction Engineering Construction Engineering Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District DO92-14-088 District DALLAS Limits From LENW Limits To GOOD Project Description RECO Total Project Cost In INFORMATIONAL PUR Preliminary Engineering	\$47,847,865 DALLA COUN SYLVANIA AVENU H OF AL LIPSCOM NSTRUCT I-45 AN nformation POSES ONLY \$465,339 \$0 \$9,496,715 \$445,396 \$283,952 \$00 \$426,403 \$11,117,804 DALLA COUN AY ST. D LATIMER INSTRUCT I-45 AN nformation POSES ONLY \$1,016,201 \$2,220,000	TY E B WAY D SM WRIGH Category 2M AS TTY D SM WRIGH Category	DALLAS-FORT WORTH AT INTERCHANGE Description METRO CORRIDOR Rem Total MPO DALLAS-FORT WORTH AT INTERCHANGE Description METRO CORRIDOR	DALLAS Programmed Fundin Authorized \$7,122,536 haining Funding to be D \$7,122,536 City DALLAS Programmed Fundin Authorized \$15,554,095 haining Funding to be D	IH 45	Ranking Tie	Total \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53
Potential Change Orders Total Project Cost CSJ District D092-01-059 DALLAS Limits From PENN Limits To NORT Project Description RECO Total Project Cost In INFORMATIONAL PUR Preliminary Engineering ROW & Utilities Construction Engineering Construction Engineering Construction Engineering Construction Engineering Construction Engineering Construction Engineering Construction Engineering Construction Engineering Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District D092-14-088 DISTRICT D09	\$47,847,865 DALLA COUN SYLVANIA AVENU H OF AL LIPSCOM NSTRUCT I-45 AN nformation POSES ONLY \$465,339 \$0 \$9,496,715 \$445,396 \$283,952 \$0 \$426,403 \$11,117,804 DALLA COUN AY ST. D LATIMER INSTRUCT I-45 AN nformation POSES ONLY \$1,016,201 \$2,220,000 \$20,738,793	TY E B WAY D SM WRIGH Category 2M AS TTY D SM WRIGH Category	DALLAS-FORT WORTH AT INTERCHANGE Description METRO CORRIDOR Rem Total MPO DALLAS-FORT WORTH AT INTERCHANGE Description METRO CORRIDOR	DALLAS Programmed Fundin Authorized \$7,122,536 haining Funding to be D \$7,122,536 City DALLAS Programmed Fundin Authorized \$15,554,095	other 50 etermined 50 IH 45	Ranking Tie	Total \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53
Potential Change Orders Total Project Cost CSJ District 0092-01-059 DALLAS Limits From PENN Limits To NORT Project Description RECO Total Project Cost In INFORMATIONAL PUR Preliminary Engineering ROW & Utilities Construction Engineering Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost District 0092-14-088 District 0092-14-088 District District DALLAS Limits From LENW Limits To GOOD Project Description RECO Total Project Cost In InterCO Total Project Cost In InterCO Project Description RECO Total Project Cost In INFORMATIONAL PUR Preliminary Engineering ROW & Utilities Construction Construction Construction Engineering	\$47,847,865 DALLA COUN SYLVANIA AVENU H OF AL LIPSCOM NSTRUCT I-45 AN formation POSES ONLY \$465,339 \$0 \$9,496,715 \$445,396 \$283,952 \$0 \$426,403 \$11,117,804 DALLA COUN AY ST. D LATIMER NSTRUCT I-45 AN nformation POSES ONLY \$1,016,201 \$2,220,000 \$20,738,793 \$972,649	TY E B WAY D SM WRIGH Category 2M AS TTY D SM WRIGH Category	DALLAS-FORT WORTH AT INTERCHANGE Description METRO CORRIDOR Rem Total MPO DALLAS-FORT WORTH AT INTERCHANGE Description METRO CORRIDOR Rem	DALLAS Programmed Fundin Authorized \$7,122,536 haining Funding to be D \$7,122,536 City DALLAS Programmed Fundin Authorized \$15,554,095 haining Funding to be D	IH 45	Ranking Tie	Total \$7,122,53 \$7,122,53 \$7,122,53
Potential Change Orders Total Project Cost CSJ District D092-01-059 DALLAS Limits From PENN Limits To NORT Project Description RECO Total Project Cost II INFORMATIONAL PUR Preliminary Engineering ROW & Utilities Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District D092-14-088 DIStrict D092-14-088 DIStrict D092-14-088 DISTRICT D092-14-088 DISTRICT D1000 Project Description RECO Total Project Cost II INFORMATIONAL PUR Preliminary Engineering ROW & Utilities Construction Engineering ROW & Utilities	\$47,847,865 DALL/ COUN SYLVANIA AVENU H OF AL LIPSCOM NSTRUCT I-45 AN nformation POSES ONLY \$465,339 \$0 \$9,496,715 \$445,396 \$283,952 \$0 \$426,403 \$11,117,804 DALL/ COUN AY ST. D LATIMER NSTRUCT I-45 AN nformation POSES ONLY \$1,016,201 \$2,220,000 \$20,738,793 \$972,649 \$620,090	TY E B WAY D SM WRIGH Category 2M AS TTY D SM WRIGH Category	DALLAS-FORT WORTH AT INTERCHANGE Description METRO CORRIDOR Rem Total MPO DALLAS-FORT WORTH AT INTERCHANGE Description METRO CORRIDOR Rem	DALLAS Programmed Fundin Authorized \$7,122,536 haining Funding to be D \$7,122,536 City DALLAS Programmed Fundin Authorized \$15,554,095 haining Funding to be D	IH 45	Ranking Tie	Total \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53
Potential Change Orders Total Project Cost CSJ District D092-01-059 DALLAS Limits From PENN Limits To NORT Project Description RECO Total Project Cost In INFORMATIONAL PUR Preliminary Engineering ROW & Utilities Construction Engineering Construction Engineering Construction Engineering Construction Engineering Construction Engineering Construction Engineering Construction Engineering Construction Engineering Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost CSJ District 0092-14-088 DISTRICT 0092-14-088 DISTRICT DALLAS Limits From LENW Limits To GOOE Project Description RECO INFORMATIONAL PUR Preliminary Engineering ROW & Utilities Construction	\$47,847,865 DALLA COUN SYLVANIA AVENU H OF AL LIPSCOM NSTRUCT I-45 AN formation POSES ONLY \$465,339 \$0 \$9,496,715 \$445,396 \$283,952 \$0 \$426,403 \$11,117,804 DALLA COUN AY ST. D LATIMER NSTRUCT I-45 AN nformation POSES ONLY \$1,016,201 \$2,220,000 \$20,738,793 \$972,649	TY E B WAY D SM WRIGH Category 2M AS TTY D SM WRIGH Category	DALLAS-FORT WORTH AT INTERCHANGE Description METRO CORRIDOR Rem Total MPO DALLAS-FORT WORTH AT INTERCHANGE Description METRO CORRIDOR Rem	DALLAS Programmed Fundin Authorized \$7,122,536 haining Funding to be D \$7,122,536 City DALLAS Programmed Fundin Authorized \$15,554,095 haining Funding to be D	IH 45	Ranking Tie	Total \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53 \$7,122,53

2017 Unified	Transpor	tation	Prog	Iram	-	Paris		Project Page	Listing 4 of 53
District	FANN		MPO			City	SH 7	8	Letting F 201
imits From FM 896	COUN	TY	-	-					201
imits To SH 11								Ranking Tie	ar 2
Project Description SAFET	Y TREAT FIXED C	BJECTS						righting ris	-
Total Project Cost In						Programmed Fundi	00		
INFORMATIONAL PURI		Category		Description		Authorized	Other	Local	Total
Preliminary Engineering	\$22,356	8		SAFETY		\$450,387	\$0	\$0	\$450,38
ROW & Utilities	\$0				Total	\$450,387	\$0	\$0	\$450,38
Construction	\$456,254								
Construction Engineering	\$20,395 \$0								
Contingencies ndirect Costs	\$0								
Potential Change Orders	\$14,190								
Total Project Cost	\$513,195								
			-					-	
CSJ District D280-01-019 PARIS	FANN		MPO			City	SH 7	8	Letting F 201
THUS	COUNTY LINE								
imits To FM 896								Ranking Tie	er 2
Project Description SAFET	Y TREAT FIXED C	BJECTS							
Total Project Cost In		222010				Programmed Fundi			
INFORMATIONAL PURI		Category	_	Description	_	Authorized	Other	Local	Total
Preliminary Engineering	\$29,080	8		SAFETY		\$585,844	\$0	\$0	\$585,84
ROW & Utilities	\$0				Total	\$585,844	\$0	\$0	\$585,84
Construction	\$593,476								
Construction Engineering	\$26,528								
Contingencies	\$0 \$0								
ndirect Costs	\$18,457								
Potential Change Orders Total Project Cost	\$667,542								
			MBO			0.1	1505000		Latting P
CSJ District D549-04-002 PARIS	FANN		MPO			City	BS 1	21D	Letting F 201
Limits From SH 121									
Limits To SH 121								Ranking Tie	er 2
Project Description SEAL (COAT								
Total Project Cost In	formation					Programmed Fundi	ng		
INFORMATIONAL PUR	POSES ONLY	Category		Description		Authorized	Other	Local	Total
Preliminary Engineering	\$3,078	11	PROP 1	ENERGY SE	CTOR	\$61,600	\$0	\$0	\$61,60
ROW & Utilities	\$0				Total	\$61,600	\$0	\$0	\$61,60
Construction	\$62,820 \$1,596								
Construction Engineering	\$352								
Contingencies ndirect Costs	\$0								
Potential Change Orders	\$1,081								
Total Project Cost	\$68,926								
CSJ District	CANNU	IN .	MPO			City.			L atting F
CSJ District 0901-32-098 PARIS	FANN		MPO			City	VA		Letting F 201
Limits From US 82	1								
Limits To FM 139	96							Ranking Tie	er 2
Project Description MISCE	LLANEOUS CONS	TRUCTION							
	formation					Programmed Fundi	ng		
Total Project Cost In		Category		Description	1	Authorized	Other	Local	Total
Total Project Cost In INFORMATIONAL PUR	\$2,051,232	3		LOCAL		\$0	\$0	\$40,000,000	\$40,000,00
					Total	\$0	\$0	\$40,000,000	\$40,000,00
INFORMATIONAL PUR Preliminary Engineering ROW & Utilities	\$0								
INFORMATIONAL PUR Preliminary Engineering ROW & Utilities Construction	\$0 \$41,861,874								
INFORMATIONAL PUR Preliminary Engineering ROW & Utilities Construction Construction Engineering	\$0 \$41,861,874 \$2,670,788								
INFORMATIONAL PUR Preliminary Engineering ROW & Utilities Construction Construction Engineering Contingencies	\$0 \$41,861,874 \$2,670,788 \$540,018								
INFORMATIONAL PURA Preliminary Engineering ROW & Utilities Construction Construction Engineering Contingencies ndirect Costs	\$0 \$41,861,874 \$2,670,788 \$540,018 \$0								
INFORMATIONAL PUR Preliminary Engineering ROW & Utilities Construction Construction Engineering Contingencies	\$0 \$41,861,874 \$2,670,788 \$540,018								

2017 Unified	ranspo	rtation	Program	-	Paris	-	Project Lis Page 9 of	
CSJ District	FANN		MPO		City	SH 78		Letting F
T AINIG	COUN I S OF US 82	ITY						201
imits To SH 11							Ranking Tier 2	
Project Description RAISED	EDGELINE RUN	IBLE STRIPS	RAISED CENTERLIN	E RUMBLE	STRIPS			
Total Project Cost Inf	the state of the second s			1.1	Programmed Fundi	and the second se		
INFORMATIONAL PURP Preliminary Engineering	OSES ONLY \$6,914	Category 8	Description SAFETY		Authorized \$125,874	Other \$0	Local \$0	Total \$125,87
ROW & Utilities	\$0		SALETT	Total	\$125,874	\$0	\$0	\$125,8
Construction	\$141,092							
Construction Engineering	\$6,307							
Contingencies	\$0 \$0							
ndirect Costs Potential Change Orders	\$4,388							
otal Project Cost	\$158,701							
SJ District	FANN	IN	MPO		City	011 70		Letting F
279-04-024 PARIS	COUN					SH 78		Letting f
imits From SH 11 imits To FM 155	3						Ranking Tier 2	
roject Description RAISED		ARI E STRIPS	RAISED CENTERLIN		STRIPS		rearising her 2	
the state of the state of the		DEL OTRIFO	CAULD CENTERLIN	C NOWDLE				
Total Project Cost Inf	the second s	Category	Description		Programmed Fundi Authorized	Other	Local	Total
reliminary Engineering	\$3,535	8	SAFETY		\$64,356	\$0	\$0	\$64,3
ROW & Utilities	\$0			Total	\$64,356	\$0	\$0	\$64,3
Construction	\$72,137							
onstruction Engineering	\$3,225 \$0							
ontingencies	30							
ndirect Costs	\$0							
	\$0 \$2,243							
ndirect Costs Potential Change Orders Total Project Cost								
Potential Change Orders Fotal Project Cost	\$2,243 \$81,139 FANN		мро	_	City	SH 78		Letting F
Potential Change Orders Total Project Cost CSJ District 1280-01-020 PARIS	\$2,243 \$81,139 FANN COUM		мро		City	SH 78		Letting F 20
Potential Change Orders Total Project Cost CSJ District PARIS Limits From 0.108 M	\$2,243 \$81,139 FANN COUN II E OF CR 5066		мро		City	SH 78	Ranking Tier 2	Letting I 20
Potential Change Orders Total Project Cost District 1280-01-020 PARIS Limits From 0.108 M Limits To COLLIN	\$2,243 \$81,139 FANN COUN I E OF CR 5066 COUNTY LINE	ITY		E RUMBLE		SH 78	Ranking Tier 2	Letting F 20
Description District CSJ District D280-01-020 PARIS Limits From 0.108 M Limits To COLLIN Project Description RAISED	\$2,243 \$81,139 FANN COUN II E OF CR 5066 I COUNTY LINE D EDGELINE RUN	ITY		IE RUMBLE	STRIPS		Ranking Tier 2	Letting F 201
Potential Change Orders Total Project Cost District PARIS District PARIS District PARIS District PARIS COLLIN Project Description RAISEE Total Project Cost Inf	\$2,243 \$81,139 FANN COUN II E OF CR 5066 I COUNTY LINE D EDGELINE RUN formation	ITY MBLE STRIPS	, RAISED CENTERLIN				Ranking Tier 2	Letting F 201
Description District CSJ District D280-01-020 PARIS Limits From 0.108 M Limits To COLLIN Project Description RAISED	\$2,243 \$81,139 FANN COUN II E OF CR 5066 I COUNTY LINE D EDGELINE RUN formation	ITY			STRIPS Programmed Fundi	ng Other \$0	Local \$0	\$95,7
Potential Change Orders Total Project Cost District 280-01-020 PARIS imits From 0.108 M imits To COLLIN Project Description RAISEE Total Project Cost Inf INFORMATIONAL PURP Preliminary Engineering ROW & Utilities	\$2,243 \$81,139 FANN COUNT I E OF CR 5066 COUNTY LINE D EDGELINE RUN Cormation SSES ONLY \$5,259 \$0	ITY MBLE STRIPS Category	, RAISED CENTERLIN		STRIPS Programmed Fundi Authorized	ng Other	Local	Total \$95,7
Potential Change Orders Total Project Cost District 280-01-020 PARIS imits From 0.108 M imits To COLLIN roject Description RAISED Total Project Cost Inf INFORMATIONAL PURP Preliminary Engineering ROW & Utilities Construction	\$2,243 \$81,139 FANN COUN II E OF CR 5066 D EDGELINE RUN Ormation S5,259 \$0 \$107,319	ITY MBLE STRIPS Category	, RAISED CENTERLIN		STRIPS Programmed Fundi Authorized \$95,744	ng Other \$0	Local \$0	Total \$95,7
Potential Change Orders Total Project Cost District 280-01-020 PARIS Limits From 0.108 M Project Description RAISED Total Project Cost Inf INFORMATIONAL PURP Preliminary Engineering ROW & Utilities Construction	\$2,243 \$81,139 FANN COUN II E OF CR 5066 I COUNTY LINE D EDGELINE RUN ormation COSES ONLY \$5,259 \$0 \$107,319 \$4,797	ITY MBLE STRIPS Category	, RAISED CENTERLIN		STRIPS Programmed Fundi Authorized \$95,744	ng Other \$0	Local \$0	Total \$95,7
Potential Change Orders Total Project Cost District 280-01-020 PARIS Limits From 0.108 M Imits To COLLIN Project Description RAISED Total Project Cost Inf INFORMATIONAL PURP Preliminary Engineering ROW & Utilities Construction Construction Engineering Contingencies	\$2,243 \$81,139 FANN COUN II E OF CR 5066 D EDGELINE RUN Ormation S5,259 \$0 \$107,319	ITY MBLE STRIPS Category	, RAISED CENTERLIN		STRIPS Programmed Fundi Authorized \$95,744	ng Other \$0	Local \$0	Total \$95,7
Totential Change Orders Total Project Cost SJ District 280-01-020 PARIS timits From 0.108 M imits To COLLIN troject Description RAISEE Total Project Cost Inf INFORMATIONAL PURP Preliminary Engineering COW & Utilities Construction Engineering Construction Engineering Contingencies ndirect Costs Herein	\$2,243 \$81,139 FANN COUNT ILE OF CR 5066 I COUNTY LINE D EDGELINE RUN OTRAINO S5,259 \$0 \$107,319 \$4,797 \$0 \$0 \$0 \$0 \$0 \$0	ITY MBLE STRIPS Category	, RAISED CENTERLIN		STRIPS Programmed Fundi Authorized \$95,744	ng Other \$0	Local \$0	Total \$95,7
Potential Change Orders Total Project Cost SJ District 280-01-020 PARIS Imits From 0.108 M Imits To COLLIN Project Description RAISEE Total Project Cost Inf INFORMATIONAL PURP Preliminary Engineering ROW & Utilities Construction Engineering Construction Engineering Construction Engineering Contingencies Indirect Costs Potential Change Orders	\$2,243 \$81,139 FANN COUN II E OF CR 5066 I COUNTY LINE D EDGELINE RUN Ormation POSES ONLY \$5,259 \$0 \$107,319 \$4,797 \$0	ITY MBLE STRIPS Category	, RAISED CENTERLIN		STRIPS Programmed Fundi Authorized \$95,744	ng Other \$0	Local \$0	Total \$95,7
Potential Change Orders Total Project Cost District 280-01-020 PARIS Total Project Cost Inf INFORMATIONAL PURP Preliminary Engineering ROW & Utilities Construction Engineering Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost Cost	\$2,243 \$81,139 FANN COUNT ILE OF CR 5066 I COUNTY LINE D EDGELINE RUN OBJES ONLY \$5,259 \$0 \$107,319 \$4,797 \$0 \$0 \$0 \$3,338	ITY IBLE STRIPS Category 8	, RAISED CENTERLIN		STRIPS Programmed Fundi Authorized \$95,744	ng Other \$0 \$0	Local \$0	Total \$95,7 \$95,7
Potential Change Orders Total Project Cost SJ District 280-01-020 PARIS timits From 0.108 M imits To COLLIN troject Description RAISEE Total Project Cost Inf INFORMATIONAL PURP Preliminary Engineering CONStruction Construction Engineering Construction Engineering Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost SJ District 1901-32-052 PARIS District	\$2,243 \$81,139 FANN COUN II E OF CR 5066 I COUNTY LINE D EDGELINE RUN formation COSES ONLY \$5,259 \$0 \$107,319 \$4,797 \$0 \$3,338 \$120,713 FANN COUN	ITY IBLE STRIPS Category 8	, RAISED CENTERLIN Description SAFETY		STRIPS Programmed Fundi Authorized \$95,744 \$95,744	ng Other \$0	Local \$0	Total \$95,7 \$95,7
Potential Change Orders Total Project Cost SJ District 280-01-020 PARIS Imits From 0.108 M Imits To COLLIN troject Description RAISEL Total Project Cost Inf INFORMATIONAL PURP Preliminary Engineering CON & Utilities Construction Engineering Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost SJ District 1901-32-052 PARIS Imits From CR 230	\$2,243 \$81,139 FANN COUN II E OF CR 5066 I COUNTY LINE D EDGELINE RUN formation COSES ONLY \$5,259 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$0 \$3,338 \$120,713 FANN COUN -01 (FCR 3360)	ITY IBLE STRIPS Category 8	, RAISED CENTERLIN Description SAFETY		STRIPS Programmed Fundi Authorized \$95,744 \$95,744	ng Other \$0 \$0	Local \$0 \$0	Total \$95,7 \$95,7
Potential Change Orders Total Project Cost Stal Project Cost Stal Project Cost Status	\$2,243 \$81,139 FANN COUNT ILE OF CR 5066 COUNTY LINE DEGELINE RUN OF COUNTY LINE DEGELINE RUN SO SO SO SO SO SO SO SO SO SO SO SO SO	ITY IBLE STRIPS Category 8	, RAISED CENTERLIN Description SAFETY		STRIPS Programmed Fundi Authorized \$95,744 \$95,744	ng Other \$0 \$0	Local \$0	Total \$95,7 \$95,7
Potential Change Orders Total Project Cost District 280-01-020 PARIS Jamits From 0.108 M Imits To COLLIN Project Description RAISED Total Project Cost Inf INFORMATIONAL PURP Preliminary Engineering ROW & Utilities Construction Engineering ROW & Utilities Construction Engineering Construction Engineering Constructi	\$2,243 \$81,139 FANN COUN II E OF CR 5060 D EDGELINE RUN formation POSES ONLY \$5,259 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$107,119 \$4,797 \$0 \$107,119 \$4,797 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$107,119 \$4,797 \$0 \$107,119 \$4,797 \$0 \$107,119 \$4,797 \$0 \$107,119 \$4,797 \$0 \$107,119 \$4,797 \$0 \$107,119 \$4,797 \$0 \$107,119 \$4,797 \$0 \$107,119 \$4,797 \$0 \$107,119 \$4,797 \$0 \$107,119	ITY IBLE STRIPS Category 8	, RAISED CENTERLIN Description SAFETY		STRIPS Programmed Fundi Authorized \$95,744 \$95,744 City	ng Other \$0 \$0	Local \$0 \$0	Total \$95,7 \$95,7
Potential Change Orders Total Project Cost Total Project Cost 2280-01-020 PARIS 2280-01-020 PARIS Limits From 0.108 M Limits To COLLIN Project Description RAISEL Total Project Cost Inf INFORMATIONAL PURP Preliminary Engineering COW & Utilities Construction Construction Construction Engineering Contingencies Indirect Costs Potential Change Orders Potential Change Orders Total Project Cost Cost District Op01-32-052 PARIS Limits From CR 230 Limits To AT PICI Project Description REPLA Total Project Cost Inf Total Project Cost Inf	\$2,243 \$81,139 FANN ILE OF CR 5066 COUNTY LINE DEDGELINE RUN OFF OFF S0 \$107,319 \$4,797 \$0 \$0 \$3,338 \$120,713 FANN COUN COUNTY LINE COUNTY LINE	ITY IBLE STRIPS Category 8 IIN ITY APPROACHE	, RAISED CENTERLIN Description SAFETY MPO	Total	STRIPS <u>Programmed Fundi</u> Authorized \$95,744 \$95,744 City <u>Programmed Fundi</u>	ng Other \$0 \$0	Local \$0 \$0 \$0 Ranking Tier 1	Total \$95,7 \$95,7 \$95,7
Potential Change Orders Total Project Cost SJ District 280-01-020 PARIS Imits From 0.108 M Imits To COLLIN Project Description RAISEE Total Project Cost Inf INFORMATIONAL PURP Preliminary Engineering COM & Utilities Construction Engineering Construction Engineering Construction Engineering Construction Engineering Construction Engineering Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost SJ District 1901-32-052 PARIS Imits From CR 230 Imits To AT PICD Project Description REPLA Total Project Cost Inf INFORMATIONAL PURP	\$2,243 \$81,139 FANN ILE OF CR 5066 COUNTY LINE DEDGELINE RUN OFF OFF S0 \$107,319 \$4,797 \$0 \$0 \$3,338 \$120,713 FANN COUN COUNTY LINE COUNTY LINE	ITY IBLE STRIPS Category 8	, RAISED CENTERLIN Description SAFETY	Total	STRIPS Programmed Fundi Authorized \$95,744 \$95,744 City	ng Other \$0 \$0	Local \$0 \$0	Total \$95,7 \$95,7 Letting I 20
Potential Change Orders Total Project Cost SSJ District 280-01-020 PARIS Limits From 0.108 M Limits To COLLIN Project Description RAISEE Total Project Cost Inf INFORMATIONAL PURP Preliminary Engineering COW & Utilities Construction Engineering Construction Engineering Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost SJ District 1901-32-052 PARIS Limits From CR 230 Limits To AT PIC Project Description REPLA Total Project Cost Inf INFORMATIONAL PURP Preliminary Engineering	\$2,243 \$81,139 FANN COUN II E OF CR 5066 COUNTY LINE D EDGELINE RUN formation COSES ONLY \$5,259 \$0 \$107,319 \$4,797 \$0 \$0 \$3,338 \$120,713 FANN COUN -01 (FCR 3360) KLE CREEK CE BRIDGE AND formation CE BRIDGE AND \$8,598 \$0	ITY IBLE STRIPS Category 8 IIN ITY APPROACHE Category	, RAISED CENTERLIN Description SAFETY MPO ES Description	Total	STRIPS <u>Programmed Fundi</u> Authorized \$95,744 \$95,744 City <u>City</u> <u>Programmed Fundi</u> Authorized	ng Other \$0 \$0 \$0 CR ng Other	Local \$0 \$0 Ranking Tier 1 Local	Total \$95,7 \$95,7 Letting I 20 Total \$156,0
Potential Change Orders Total Project Cost District 280-01-020 PARIS Timits From 0.108 M Troject Description RAISEE Total Project Cost Inf INFORMATIONAL PURP Preliminary Engineering ROW & Utilities Construction Engineering ROW & Utilities Construction Engineering Contingencies notirect Costs Potential Change Orders Total Project Cost SJ District 1901-32-052 PARIS Total Project Cost Inf Total Project Cost Inf Total Project Cost Cost Parlis Total Project Cost Inf Total Project Cost Inf Total Project Cost Inf Total Project Cost Inf INFORMATIONAL PURP Preliminary Engineering ROW & Utilities Construction	\$2,243 \$81,139 FANN COUN II E OF CR 5066 COUNTY LINE D EDGELINE RUN formation S5,259 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$0 \$120,713 FANN COUN COUN COUN \$120,713 FANN COUN FANN COUN FANN COUN FANN	ITY IBLE STRIPS Category 8 IIN ITY APPROACHE Category	, RAISED CENTERLIN Description SAFETY MPO ES Description	Total	STRIPS <u>Programmed Fundi</u> Authorized \$95,744 \$95,744 City <u>Programmed Fundi</u> Authorized \$156,000	ng S0 \$0 CR ng Other \$0	Local \$0 \$0 Ranking Tier 1 Local \$0	Total \$95,7 \$95,7 Letting I 20 Total \$156,0
Detential Change Orders Total Project Cost Stal Project Description RAISE Total Project Cost Inf InFORMATIONAL PURP Preliminary Engineering ROW & Utilities Construction Engineering Contingencies Indirect Costs Potential Change Orders Total Project Cost Struct Project Description REPLA Total Project Cost Inf Informar Tonal Project Cost Inf Informar Tonal Project Cost Inf Informar Tonal Project Cost Inf Onstruction Construction Construction Construction Construction	\$2,243 \$81,139 FANN ILE OF CR 5066 COUNTY LINE DEDGELINE RUN OFFICIENT OSES ONLY \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$107,319 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$107,319 \$4,797 \$0 \$0 \$107,319 \$107,319 \$107,319 \$107,319 \$107,319 \$107,5000 \$107,5000 \$107,5000 \$107,5000 \$107,5000 \$107,5000 \$107,5000 \$107,5000 \$107,5000 \$107,5000 \$107,50000 \$107,50000 \$107,50000 \$107,500000 \$107,5000000 \$107,500000000000000000000000000000000000	ITY IBLE STRIPS Category 8 IIN ITY APPROACHE Category	, RAISED CENTERLIN Description SAFETY MPO ES Description	Total	STRIPS <u>Programmed Fundi</u> Authorized \$95,744 \$95,744 City <u>Programmed Fundi</u> Authorized \$156,000	ng S0 \$0 CR ng Other \$0	Local \$0 \$0 Ranking Tier 1 Local \$0	Total \$95,7 \$95,7 Letting I 20 Total \$156,0
Potential Change Orders Total Project Cost Stal Project Cost Imits From 0.108 M Imits To COLLIN Project Description RAISEL Total Project Cost Inf INFORMATIONAL PURP Preliminary Engineering COW & Utilities Construction Construction Engineering Contingencies Indirect Costs Potential Change Orders Fotential Change Orders Total Project Cost District 1901-32-052 PARIS Limits From CR 230 Limits To AT PICI Project Description REPLAY Total Project Cost Inf INFORMATIONAL PURP Preliminary Engineering ROW & Utilities Construction Construction Construction Construction Construction Engineering Contingencies	\$2,243 \$81,139 FANN COUN II E OF CR 5066 I COUNTY LINE D EDGELINE RUN OFFICIENT OSES ONLY \$5,259 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$107,319 \$107,319 \$107,319 \$107,319 \$107,517 \$0 \$0 \$107,517 \$0 \$0 \$107,517 \$0 \$0 \$107,517 \$0 \$0 \$107,517 \$0 \$0 \$107,517 \$0 \$0 \$107,517 \$0 \$0 \$107,517 \$0 \$107,517 \$0 \$107,517 \$0 \$107,517 \$0 \$107,517 \$0 \$107,517 \$0 \$107,517 \$107,517 \$107,517 \$107,517 \$107,517 \$10 \$107,517 \$10,073 \$0	ITY IBLE STRIPS Category 8 IIN ITY APPROACHE Category	, RAISED CENTERLIN Description SAFETY MPO ES Description	Total	STRIPS <u>Programmed Fundi</u> Authorized \$95,744 \$95,744 City <u>Programmed Fundi</u> Authorized \$156,000	ng S0 \$0 CR ng Other \$0	Local \$0 \$0 Ranking Tier 1 Local \$0	Total \$95,7 \$95,7 \$95,7
Protential Change Orders Total Project Cost SJ District 280-01-020 PARIS Imits From 0.108 M Imits From 0.108 M Imits To COLLIN troject Description RAISE Total Project Cost Inf INFORMATIONAL PURP Preliminary Engineering COV & Utilities Construction Engineering Construction Engineering Construction Engineering Construction Engineering Construction Engineering Construction Engineering Construction Engineering Contingencies Indirect Costs PARIS Construction Engineering Contingencies Initis From CR 230 Imits To AT PIC Project Description REPLA Total Project Cost Inf Total Project Cost Inf Informational Project Cost Inf Informationary Engineering ROW & Utilities Construction Construction Construction Engineering	\$2,243 \$81,139 FANN ILE OF CR 5066 COUNTY LINE DEDGELINE RUN OFFICIENT OSES ONLY \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$107,319 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$4,797 \$0 \$0 \$107,319 \$107,319 \$4,797 \$0 \$0 \$107,319 \$107,319 \$107,319 \$107,319 \$107,319 \$107,5000 \$107,5000 \$107,5000 \$107,5000 \$107,5000 \$107,5000 \$107,5000 \$107,5000 \$107,5000 \$107,5000 \$107,50000 \$107,50000 \$107,50000 \$107,500000 \$107,5000000 \$107,500000000000000000000000000000000000	ITY IBLE STRIPS Category 8 IIN ITY APPROACHE Category	, RAISED CENTERLIN Description SAFETY MPO ES Description	Total	STRIPS <u>Programmed Fundi</u> Authorized \$95,744 \$95,744 City <u>Programmed Fundi</u> Authorized \$156,000	ng S0 \$0 CR ng Other \$0	Local \$0 \$0 Ranking Tier 1 Local \$0	Total \$95,7 \$95,7 Letting 20 Total \$156,0