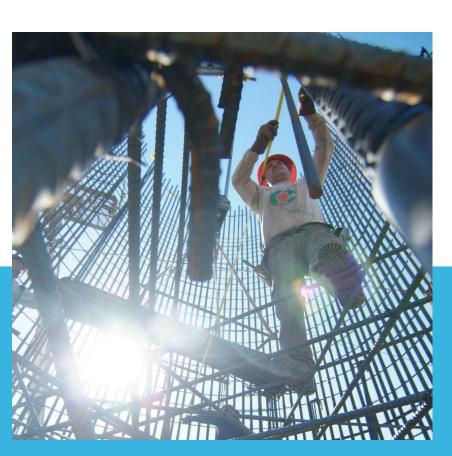
WELCOME CIP WORKSHOP HEAVY HIGHWAY CONSTRUCTION FIRMS

WELCOME GREETER-AMERICA ASIAN CONTRACTORS OF TEXAS (AACATX) & REGISTRATION-SHANDRA COLON REGIONAL BLACK CONTRACTOR ASSOCIATION







INTRODUCTION



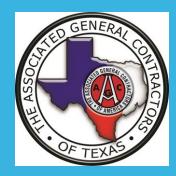
Cooperative Inclusion Plan (CIP)

"Connecting Regional Highway Transportation Providers and Contractor Associations"

Cooperative Inclusion Plan Beginnings



Paul Causey-American General Contractors of Texas (AGC)

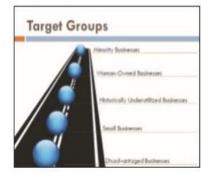


CIP OVERVIEW

CIP OVERVIEW

What is the CIP?

The CIP is a comprehensive approach to addressing the lack of D/M/W/SBEs and HUBs in highway contracting. The CIP provides a road map for addressing this challenge and aims to bring together the key highway players and contractor associations to close this gap. The North Texas region is a dynamic and diverse community. The CIP paves the way to build on the foundation of inclusion by unifying the key professional organizations, highway organizations and community leaders to collaborate toward feasible strategies.



What are the goals of the CIP?

The CIP focuses on the following four goals, which are monitored to assess performance:

- Expand pool of qualified D/M/W/SBEs and HUBs certified to perform highway construction
- Increase dollars spent with local D/M/W/SBEs and HUBs in highway construction
- Grow bonding capacity of D/M/W/SBEs and HUBS
- Increase number of D/M/W/SBEs and HUBs capable of serving in prime roles

Five Key Focus Areas

The founding CIP partnering organizations identified five key areas to provide the framework for the plan. Centralizing efforts around the five key areas should result in a robust approach that leads to enhanced and new initiatives that drive diversity in highway construction.



One: Education

Develop greater understanding of key processes and requirements for the highway industry.

Two: Access

Provide D/M/W/SBE and HUB firms with greater access to key industry decision makers. Connect current and potential highway contractors to qualified subcontractors.

Three: Availability

Expand pool of firms ready, willing and able to perform highway construction work.

Four: Capacity

Help strengthen the skill set and business acumen of interested firms.

Five: Utilization

Expand the participation of firms in the Texas Department of Transportation and North Texas Tollway Authority procurements to increase potential use of these firms to perform highway work.

CONTINUED CIP OVERVIEW

CIP PARTNERS

The CIP partnering organizations represent a network of entities that are committed to facilitating increased diversity participation in highway procurements and providing opportunities for training, mentoring, networking and business development for D/M/W/SBE and HUB firms.

The CIP combines the expertise of the region's professional contracting organizations — Asian American Contractors Association of Texas (AACATX), Associated General Contractors of Texas (AGC), Regional Black Contractors Association (RBCA), and the Regional Hispanic Contractors Association (RHCA) — to provide the guiding posts for short- and long-term strategies. As the major highway providers in the region, the Texas Department of Transportation (TxDOT) and the North Texas Tollway Authority (NTTA) have joined with the professional contracting organizations to advance current initiatives aimed at ensuring that the region's diverse makeup is carried throughout its procurement processes.

Brief overviews of the partnering organizations provide further information on their missions, goals, values and diversity efforts.









TXDOT DALLAS DISTRICT CONTRACTED MAINTENANCE



Sherry Perkins

Contract Administration Manager

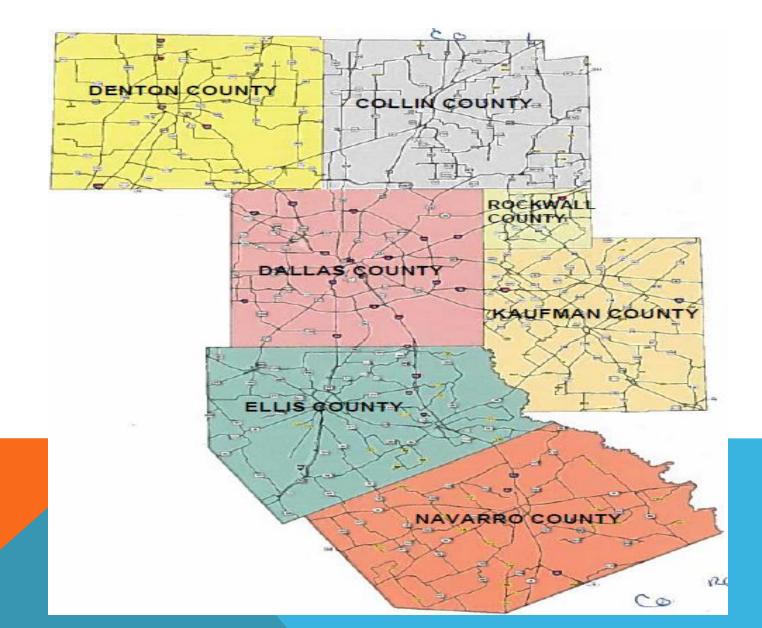
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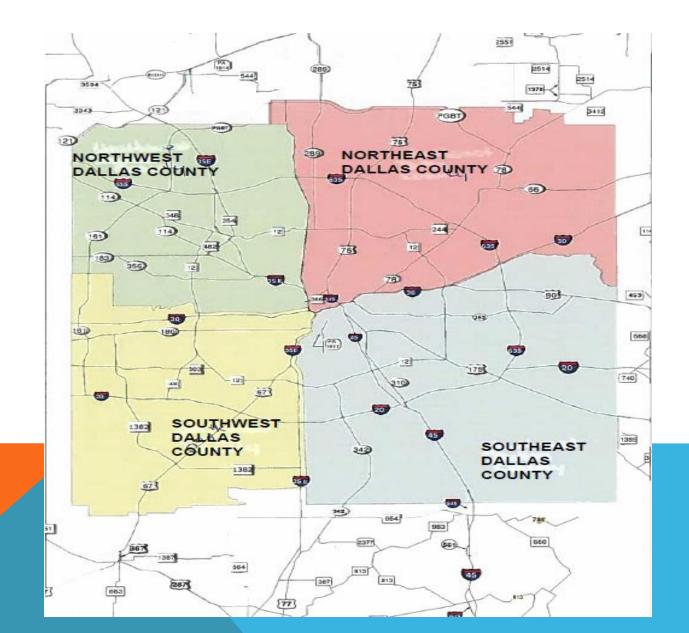
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DALLAS DISTRICT MAINTENANCE SECTIONS



DALLAS COUNTY MAINTENANCE SECTIONS



CONSTRUCTION VS. MAINTENANCE CONTRACTS

CONSTRUCTIONMAINTENANCEFEDERAL FUNDSSTATE FUNDS

MAINTENANCE CONTRACT LETTING



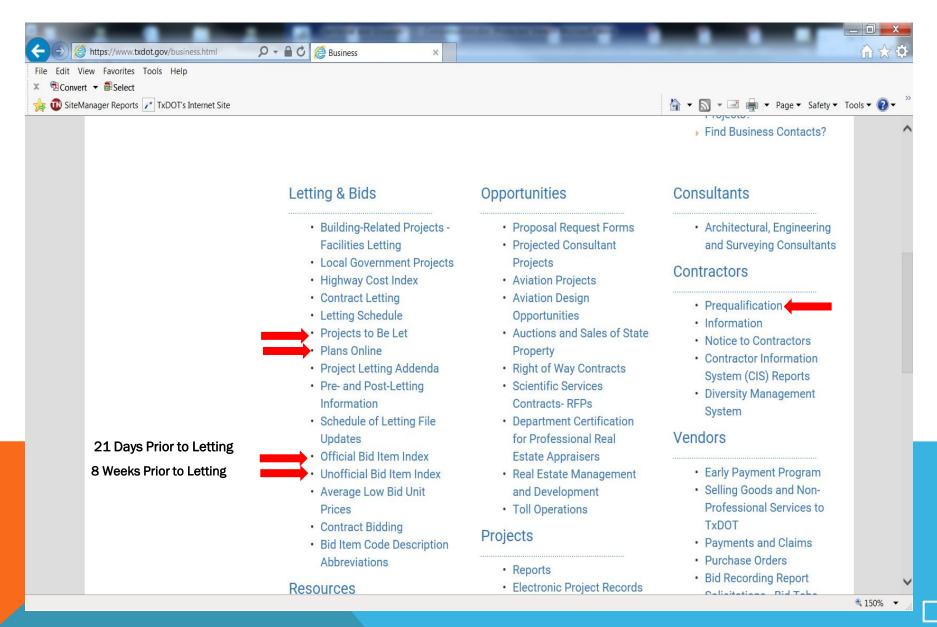




Maintenance Contracts >/= \$300,000

 Maintenance Contracts with an Engineer's Estimate at or over \$300,000 are required by Texas Administrative Code to be State let.

TXDOT WEBSITE NAVIGATION



2014 STANDARDS AND SPECIFICATIONS

	And in case of the local division of the loc	ALC: NUMBER OF TAXABLE		
C 🕞 🖉 https://www.txdot.gov/business.html 🛛 🔎 👻 🔒	C 🖉 Business 🛛 🗙			h 🛧 🌣
Image: Convert → Belect Image: Convert → Belect	Business Projects to Be Let Plans Online Project Letting Addenda Pro-and Post-Letting Information Schedule of Letting Information Schedule of Letting File Updates Official Bid Item Index Unofficial Bid Item Index Average Low Bid Unit Prices Contract Bidding Bid Item Code Description Abbreviations Resources	Right of Way Contracts Scientific Services Contracts- RFPs Department Certification for Professional Real Estate Appraisers Real Estate Management and Development Toll Operations Projects Reports Electronic Project Records System (EPRS) Contractor Payment Bond	Information Notice to Contractors Contractor Information System (CIS) Reports Diversity Management System Vendors Early Payment Program Selling Goods and Non- Professional Services to TxDOT Payments and Claims Purchase Orders Bid Recording Report Solicitations -	
	 General Test Procedures Signed Contracts Purchase Orders Business Contacts Statewide Standard CAD Files Statadard Specifications for Construction and Maintenance of Highways, Streets and Bridges Materials Information New Product Evaluation Procurement Standard Specification Index Procurement Supplemental Specifications and Attachments Bid Items Commercial Signs Signage Erosion Control Business Forms GIS Open Data Right of Way Maps Engineering Software Notices for Commercial Signs Industry Damage Claims State Holiday Schedule 	Information State Maintenance Project Status Local Let Maintenance Contracts Partnerships Comprehensive Development Agreement Small Business Enterprise Program Historically Underutilized Business Program Travel Industry Partners	Bid Tabs Training Training and Professional Development Utility Accommodation Training ROWIS Basics for Providers Asphalt Binders 101 Webinar Electrical Certification - Contractors Tx0OT eLearning - Electrical Training Videos Public Transportation Training	
	Pipe Design and Durability			~
				🔍 100% 🔻 🖽

2014 Standard Specifications for Construction and Maintenance of Highways, Streets, and Bridges. The "Spec Book" is available online from the website, or you may obtain a copy from TxDOT Publications at 512-416-3176, or by contacting Ashleigh Cross at 214-320-6289.

CONTRACTOR PREQUALIFICATION

Confidential Questionnaire (CQ)	Bidder's Questionnaire (BQ)]
 This level of qualification is normally for construction projects. Bidders must provide an audited financial statement 	 This level of qualification is for bidding on projects for which the full requirements for a Confidential Questionnaire are waived— 	Visit the TxDOT website
	 normally smaller construction, routine maintenance, emergency, and specialty projects. In order to satisfy the 	TEXAS DEPARTMENT OF TRANSPORTATION Business
	 requirements for bidding on a waived project, bidders must provide a completed Bidder's Questionnaire and related 	 Prequalification <u>https://www.txdot.gov/business/contracto</u> <u>rs/contractor-prequalification.html</u>
	 supporting documents. 	
	 The proposal request form denotes projects eligible for this level of qualification with a "W." 	

TxDOT must qualify bidders to become eligible to bid or to receive a bid proposal on a construction or maintenance project. The agency has two levels of qualification, both of which require annual requalification.

WAIVED PROJECTS

634341001.csj

COUNTY: HUN CONTROL NUM PROJECT NUM TYPE: ON CAL	BER: 63	43-41-001 C - 634341001	HWAY: SHOO34	LENGTH: SBE GOAL:	
TIME FOR CON	MPLETIC	DN: 365 CALENDAR D L: 2:00 PM APRIL D: 2:00 PM APRIL	18, 2019	GUARANTY: EST.COST:	5,000.00 229,000.00
PARIS DIS ATTN: MAI 1365 N MA PARIS, TX 903/737-9 TO REQUES FOR ELECTI http LIMITS FROM	ARTMENT TRICT NTENANG IN ST 754600 300 T A PRO RONIC E ://www. : VARIO	OF TRANSPORTATIO CE CONTRACT OFFICE 0-000 0POSAL GO TO http: 0POSAL GO TO HTP: 0POSAL GO TO	N MARTIN G 3001 IH GREENVIL 903/455- //www.dot.state. WEBSITE BELOW: ss/letting-bids/e	30 EAST LE, TX 75403000 2363 tx.us/business/	0
LIMITS TO	: RAINS	5 COUNTY			
LIMITS TO		5 COUNTY			APPROXIMATE
ITEM	DES CD.	TTEM DESCRIPTION			APPROXIMATE QUANTITIES
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ITEM ALT NO. BID PRICE 500	DES CD. AMOI 6033 6003	TEM DESCRIPTION INT SEQ MOBILIZATION (CALL	USH REMOVAL	UNIT EA MI	QUANTITIES

THIS IS A WAIVED PROJECT - BIDDING PROPOSALS ISSUED TO PREQUALIFIED

CONTRACTORS AND BIDDERS QUESTIONNAIRE CONTRACTORS UPON REQUEST.

E-VERIFY CERTIFICATION

Pursuant to Texas Transportation Code §223.051, all TxDOT contracts for construction, maintenance, or improvement of a highway must include a provision requiring Contractors and subcontractors to use the U.S. Department of Homeland Security's E-Verify system to determine employment eligibility. By signing the contract, the Contractor certifies that prior to the award of the Contract:

- the Contractor has registered with and will, to the extent permitted by law, utilize the United States Department of Homeland Security's E-Verify system during the term of the Contract to determine the eligibility of all persons hired to perform duties within Texas during the term of the agreement; and
- the Contractor will require that all subcontractors also register with and, to the extent
 permitted by law, utilize the United States Department of Homeland Security's EVerify system during the term of the subcontract to determine the eligibility of all
 persons hired to perform duties within Texas during the term of the agreement.

Violation of this requirement constitutes a material breach of the Contract, subjects a subcontractor to removal from the Contract, and subjects the Contractor or subcontractors to possible sanctions in accordance with Title 43, Texas Administrative Code, Chapter 10, Subchapter F, "Sanctions and Suspension for Ethical Violations by Entities Doing Business with the Department."

SPECIAL PROVISION TO ITEM 8 PROSECUTION AND PROGRESS

008-030

Special Provision to Item 8 Prosecution and Progress



Item 8, "Prosecution and Progress" of the Standard Specification is amended with respect to the clauses cited below. No other clauses or requirements of this Item are waived or changed.

Article 8.2., "Subcontracting," is supplemented by the following paragraph, which is added as paragraph six to this article:

The Contractor certifies by signing the Contract that the Contractor will not enter into any subcontract with a subcontractor that is not registered in the Department of Homeland Security's (DHS) E-Verify system. Require that all subcontractors working on the project register and require that all subcontractors remain active in the DHS E-Verify system until their work is complete on the project.



02-18 Statewide

SPECIAL PROVISION 000 NOTICE OF CONTRACTOR PERFORMANCE EVALUATIONS

	000-659			000-659	
Speci	al Provision 000			on a Contractor's evaluation score and recommendation of action required in a PRP or follow up for non- compliance is final.	
	e of Contractor Performance Evaluations		4.	DIVISION OVERSIGHT	
NULLE				Upon request of the Construction or Maintenance Division, develop and submit for Division approval a proposed CAP to document expectations for correcting deficiencies in the performance of projects statewide.	
1.	GENERAL				
	In accordance with Texas Transportation Code §223.012, the Engineer will evaluate Contractor performance based on quality, safety, and timeliness of the project.			Comply with the CAP as directed. The CAP may be modified at any time up to completion or resolution after written approval of the premise of change from the Division. Failure to meet an adopted or revised adopted CAP to the Division's satisfaction within 120 days will result in immediate referred to the Performance Review Committee for consideration of further action spatient the Contractor.	
2.	DEFINITIONS				
2.1.	Project Recovery Plan (PRP)—a formal, enforceable plan developed by the Contractor, in consultation with the District, that documents the cause of noted quality, safety, and timeliness issues and specifies how the Contractor proposes to correct project-specific performance deficiencies.			The Division will consider and document any events outside the Contractor's control that contributed to the failure to meet performance standards or comply with a CAP, including consideration of sufficient time and associated costs as appropriate.	
			5.	PERFORMANCE REVIEW COMMITTEE	
	In accordance with Title 43, Texas Administrative Code (TAC), §9.23, the District will request a PRP if the Contractor's performance on a project is below the Department's acceptable standards and will monitor the Contractor's compliance with the established plan.			The Performance Review Committee, in accordance with 43 TAC §9.24, will review at minimum all final evaluations, history of compliance with PRPs, any adopted CAPs including agreed modifications, any information about events outside a Contractor's control contribution to the Contractor's performance, and any	
22	Corrective Action Plan (CAP)—a formal, enforceable plan developed by the Contractor, and proposed for adoption by the Construction or Maintenance Division, that documents the cause of noted quality, safety, and timeliness issues and specifies how the Contractor proposes to correct statewide performance deficiencies.	nd I.		documentation submitted by the Contractor and may recommend one or more of the following actions: take no action, reduce the Contractor's bidding capacity,	
	In accordance with 43 TAC §9.23, the Division will request a CAP if the average of the Contractor's statewide final evaluation scores fails below the Department's acceptable standards for the review period and will monitor the Contractor's compliance with the established plan.			 prohibit the Contractor from bidding on one or more projects, immediately suspend the Contractor from bidding for a specified period of time, by reducing the Contractor's bidding capacity to zero, or prohibit the Contractor from being awarded a Contract on which they are the apparent low bidder. 	
3.	CONTRACTOR EVALUATIONS				
	In accordance with Title 43, Texas Administrative Code (TAC) §9.23, the Engineer will schedule evaluations at the following intervals, at minimum: Interim evaluations—at or within 30 days after the anniversary of the notice to proceed, for Contracts entending beyond 1 yr., and Final evaluation—upon project closeout.			A Surety acting as a prime may be found in non-compliance through the contractor evaluation process. The Deputy Executive Director will determine any further action against the Contractor.	
			6.	APPEALS PROCESS	
				In accordance with 43 TAC §9.25, the Contractor may appeal remedial actions determined by the Deputy Executive Director.	
	In case of a takeover agreement, the Engineer will evaluate the Surety as the prime Contractor.				
	In addition to regularly scheduled evaluations, the Engineer may schedule an interim evaluation at any time to formally communicate issues with quality, safety, or timeliness. Upon request, work with the Engineer to develop a PRP to document expectations for correcting deficiencies.				
	Comply with the PRP as directed. Failure to comply with the PRP may result in additional remedial actions available to the Engineer under Item 5, "Control of the Work." Failure to meet a PRP to the Engineer's satisfaction may result in immediate referral to the Performance Review Committee for consideration of further action against the Contractor.				

The Engineer will consider and document any events outside the Contractor's control that contributed to the failure to meet performance standards or comply with a PRP, including consideration of sufficient time.

Follow the escalation ladder if there is a disagreement regarding an evaluation or disposition of a PRP. The Contractor may submit additional documentation pertaining to the dispute. The District Engineer's decision

1

08-18 Statewide

2

2014 STANDARD SPECIFICATIONS FOR CONSTRUCTION AND MAINTENANCE OF HIGHWAYS, STREETS AND BRIDGES

ROUTINE MAINTENANCE CONTRACT NAMES						
Bridge Preventative Maintenance - Bridge Repair	Debris Removal	Litter Removal	Retroreflectorized Pavement Markings and Markers			
Bridge Repair – Roadway	Flexible Pavement Structure Repair	Miscellaneous Concrete Repair	Roadway Illumination Maintenance			
Cross Drain Structures Repair or Replacement	Full Depth Concrete Repair	Non-Site Specific Sign Replacement and Refurbishing	Roadside Mowing			
Cleaning & Reshaping Ditches	General Maintenance – Managed Lane	On Call Traffic Control Services	Seal Coat & Pavement Markings			
Cleaning & Sealing Joints and/or Cracks	Graffiti Removal	Pothole Repair	Specialty Markings			
Cleaning and Sweeping Highways & Debris Removal	Guard Fence & Cable Barrier Repair	Raised Pavement Markers	TPWD – Rehabilitation of Roadways – Denton State Park			
Culvert Extension/Replacement and Cross Drainage	HHSC – Rehabilitation of Roadways - Terrell State Hospital	Removal and Disposal of Driftwood and Debris	Traffic Signal & Preventative Maintenance			
DADS – Rehabilitation of Roadways – Denton State Support Living Center	Inlet and Flume Drainage System Cleaning	On-Call Retroreflectorized Pavement Markings	Tree & Brush Removal and Trimming			
			Vegetation Management			

QUESTIONS AND CONTACT INFORMATION

FOR ADDITIONAL INFORMATION AND QUESTIONS PLEASE CONTACT:

SHERRY PERKINS CONTRACT ADMINISTRATION MANAGER DALLAS DISTRICT CONTRACTED MAINTENANCE

214-320-6640

Sherry.Perkins@txdot.gov



NTTA Maintenance Department and Upcoming Opportunities: Process or Projects, etc.



CONTRACTOR POINT OF VIEW

Maintenance Projects vs. Construction Projects

Lane Fouts-Owner & CEO FoutsCo Paving, LLC



FOUTSCO PAVING COMPANY, LLC

FoutsCo Paving Company, LLC is a general contractor specializing in asphalt paving projects.







CONTACT US



FoutsCo Paving Company, LLC

2650 FM 407 East Suite 145/165 Bartonville, TX 76226 (940)228-4455 Office (940)239-3597 Fax

Holly Fouts- Owner & President

hfouts@foutscopaving.com

Lane Fouts- Owner & CEO

lfouts@foutscopaving.com

Jeff Cormican- Owner & CFO

jcormican@foutscopaving.com

CIP SURVEY

Please Completed The Survey. Tell Us What You Think and Would Like to Learn About.

SURVEY- Richard Backus Regional Hispanic Contractors Association (RHCA)



CLOSING REMARKS

CIP Thanks You For Attending



Cooperative Inclusion Plan "Connecting the Dallas-Fort Worth highway transportation providers and contractors associations"

Moses Aito-North Texas Tollway Authority (NTTA)



Cooperative Inclusion Plan (CIP) Contacts:

Debra Wells 214-319-3553: CIP Resource Specialist Debra.Wells@txdot.gov

Nora Perez 214-319-6456: DBE Coordinator Noraima.perez@txdot.gov

CIP Information: www.keepitmovingdallas.com

