

Work Authorization Request and Development

2022 PEPS Conference

Tamika Griffin



Presentation Topics



1

Work Authorization Request and Development

2

Work Authorization Assignment

3

TxDOT Project Manager Responsibilities

1

Work Authorization Required and Support Documents

5

Common Mistakes in Draft Work Authorization Documents

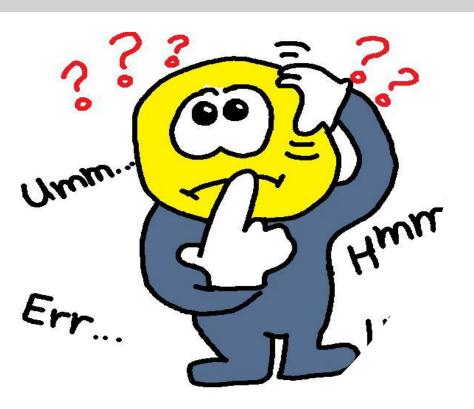
Š

Questions and Discussion

Work Authorization Request and Development

Work Authorization Request and Development





Help! I need a Work Authorization!

Professional Services Contracting Training Requirements

CTR600

Role

PEPS Engineers

PEPS Contract Specialists

PEPS Invoice Specialists

All other PEPS Employees

	Intro to PEPS Contracting	PEPS Consultant Selection	PEPS Contract Negotiations	PEPS Contract and Work Authorization Management
Signature Authority	✓			
Project Managers		✓	✓	✓
CST Members		✓		
Contract/WA Negotiators			✓	✓
Contract Administrators				✓
PEPS Managers		✓	✓	✓

CTR620

CTR621

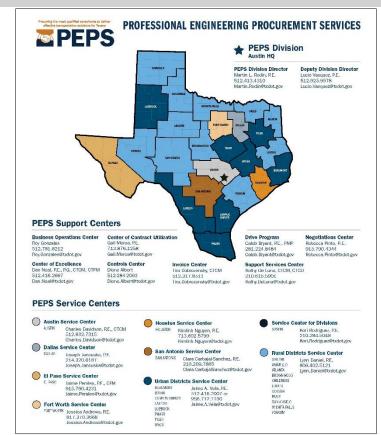
CTR622

Work Authorization Request and Development





PEPS Service Centers



Work Authorization Request and Development Process Steps

Activity	Documents <\$1M	Documents <u>></u> \$1M
Identify Contract Need (ICN)	District/D	Division
Assign Contract/WA (Issuance)	PEF	PS
Prepare & negotiation scope/level of effort/schedule	District/Division	on/Provider
Assemble WA document & ensure scope matches contract	PEF	PS .
Execute Documents	PEPS to DD	PEPS to Contract Services

Document accountability follows Signature Authority. Documents <\$1M will receive a cursory review and PS-CAMS entry by PEPS, then forwarded to consultant for partial execution, and then to District/Division for execution via DocuSign.

Work Authorization Timeline: 50-Day Metric



Assignment and Negotiation

2 working days
PEPS to assign WA to D/D

25 working days
D/D PM submit WA documents to
PEPS

Review

12 working days

4 working days
PEPS review and send to CSD

2 working days
CSD review and return to PEPS

1 working day
PEPS sends to PM for revision

5 working days
PM revises and returns to PEPS

Partial Execution*

5 working days

2 working days
PEPS sends to consultant for

partial execution

2 working days
Consultant returns partial to
PEPS

1 working day
PEPS send partial to CSD for final
execution

Approval and Final Execution*

6 working days

1 working day

CSD routes to proper signature authority for final execution

5 working days

Proper signature authority approves and executes WA

^{*} NOTE: For WAs greater than \$1M, CSD will route for partial and final execution.

Identification of Contract Need



PEPS Home

PEPS Contracting Phases

PEPS Map

PEPS Contacts

PS-CAMS

PEPS External Page

Contract Services

ESBD Portal

TxDOT Templates

DD Consultant Contract Portfolio Summary

Manuals

Standard Operating Procedures (SOPs)

Calendar

Division Photos

PEPS Division Only

Professional Engineering Procurement Services Division

Staff Location Documents

Our Purpose Feedback

- The Professional Engineering Procurement Services (PEPS) Division is responsible for procuring engineering, architectural and surveying services for transportation projects through professional services contracts. PEPS has renovated and consolidated the engineering procurement process.
- The PEPS Division supports the qualifications-based selection process for Engineering, Surveying, and Architectural contracts.

In addition, PEPS manages the agency's consultant budget, identifying transportation projects that require additional resources. The division serves as TxDOT's liaison to the American Council of Engineering Companies (ACEC).

NEWS

PEPS Newsletter

Newsletter

Mon., Oct. 10, 2022 Comments: 0

PEPS Fireside Chats

Events

Fri., Sep. 16, 2022 Comments: 0

2022 PEPS Annual Conference

Thu., Sep. 8, 2022 Comments: 0

2021 and 2022 Safety Banquet & All Hands In-person Meeting

Events

Mon., Jun. 6, 2022 Comments: 0

KEY INITIATIVES

PEPS Risk Analysis Forms to Box.com

iDriveIT

Safety: Mission Zero

QUICK LINKS

Procurement Planning & Budgeting

identification of Contract Need

iek Analysis

Business Case Memos & Signature Authority

Scope of Work

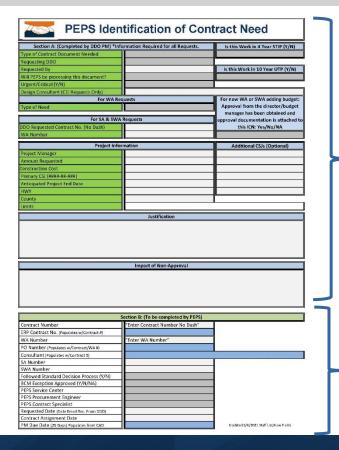
Provider Selection

Contract Development & Negotiation

Management & Administration

CEI Guidebook

Identification of Contract Need



- TxDOT PM Creates ICN Download ICN at:
- PM Submits to their PEPS Service Center (SC) Process Box
- PM completes Section A of the ICN
- PM provides the Justification/Impact of Non-Approval for their request
- PM provides WA priority level

- PEPS will complete Section B of the ICN.
- PEPS will assign a contract/WA for use (via email)

https://tntoday.dot.state.tx.us/PEPS/Documents/Site%20Documents/Management%20Adm inistration/ICN.xlsm

Identification of Contract Need Submission





PEPS Service Center	rs Request/Need Box
Austin Service Center	PEPS_AUS_Request@txdot
Dallas Service Center	PEPS_DAL_Request@txdot
El Paso Service Center	PEPS_ELP_Request@txdot
Fort Worth Service Center	PEPS_FTW_Request@txdot
Houston Service Center	PEPS_HOU_Request@txdot
San Antonio Service Center	PEPS_SAT_Request@txdot
Service Center for Divisions	PEPS_SC-DIV_Need@txdot
Urban Districts Service Center	PEPS_Central_Need@txdot
Rural Districts Service	PEPS_Rural_Need@txdot.gov

Work Authorization Assignment

Work Authorization Assignment



- WA assignments are issued in order rank on a rotational system.
- After one rotation through the series, assignments made based on contract capacity.

Federally Funded ID Contracts

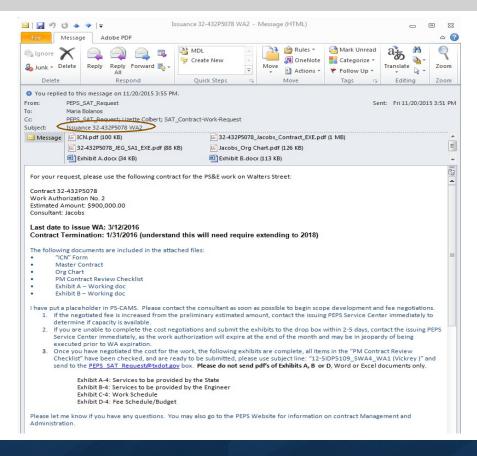
- First WA assignment made to top ranked provider.
- Subsequent WA
 - Most qualified provider selected for work needed – DD PM evaluate proposal/interview and PM resume.
 - Provider selection documented in 2nd tier evaluation memo, BCM/routing memo.

Additional Factors to Consider

- Provider performance supported by negative evaluation
- Resource availability
- Conflict of interest (Utility or CEI)

Assignment Example Email





- You will receive an email with your contract assignment.
 - This will include a way to contact the consultant PM, a copy of the contract, and some other important information including a PM Checklist
- PEPS will also email the Consultant PM and (cc the TxDOT PM) to be prepared to work with you (that email will not contain the "estimated amount".

TxDOT Project Manager Responsibilities

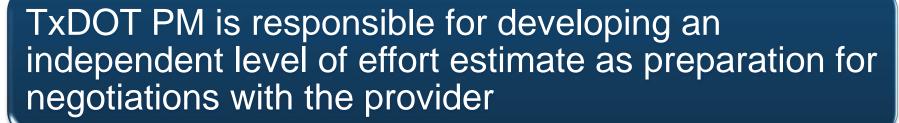
TxDOT Project Manager Responsibilities



TxDOT PM is responsible for developing the appropriate scope for the project

- There are no general scopes at the WA level.
- The scope should clearly identify the tasks involved, assumptions, specifications, requirements, quantities, and interim and final deliverables.
- The provider is only <u>OBLIGATED</u> to do what is identified in the scope of work.
- The scope should be acceptable to both sides before level of effort is negotiated.

TxDOT Project Manager Responsibilities



- PM shall also evaluate and negotiate the provider's level of effort proposal in comparison to their independent level of estimate.
- Where major differences exist (higher or lower), it is important to discuss assumptions and expectations of both sides to determine if or where additional clarification may be needed in the scope to support the level of effort expected.



Scope Development Tips

Scope, Tasks and Deliverables

- Utilize scope as the primary means of communication.
- A tight scope prevents many issues and reduces risk for both TxDOT and the Provider.
- Assume if a task isn't in the scope that it won't be completed.
- Scope language does not repeat standard contract provisions (i.e., Attachment A General Provisions).
- Be specific about deliverable expectations, e.g., four progress reports

Parties

- Assume a different PM will be responsible for project completion.
- Consider other governmental agency involvement.
- Coordinate with other District/Division staff (i.e., subject matter experts).



Scope Development Tips



Project

- Visit the project site identify needs and build solutions in the scope.
- Review previous/ongoing related projects.

Dates

Identify critical deadlines/letting dates.

Writing Techniques and Formatting

- Pay attention to general formatting (margins, spacing, justifications, etc.)
- Use 'State', not 'TxDOT' for all references. The only exception is if there is a reference to a TxDOT manual.
- Spell out all acronyms the first time they are used.
- The State WILL; the Engineer SHALL.

Negotiating Level of Effort



ID Contracts

 TxDOT PM will identify the project for the WA and negotiate a preliminary scope with tasks and deliverables clearly defined, prior to starting level of effort (LOE) negotiations.

SD Contracts

• TxDOT PM will define the phase or portion of the contract scope which will be included in the WA and evaluate the LOE for the contract and edit it to set the

estimated LOE and budget for the WA.

Negotiating Level of Effort - Three Phases of Negotiations



Planning

- TxDOT PM will request a LOE Tool for PS&E projects from PEPS COE or Service Center
- TxDOT PM will develop an initial LOE using the negotiated scope

Launch

• TxDOT PM will send the scope, project information, and work breakdown structure (WBS) to the prime provider's PM and request an independent LOE. Meetings may be held to flush out the scope.

Negotiations

 TxDOT PM will evaluate LOE received from provider PM and compare against their LOE and counter.

Contract Payment Types

Recommended Payment Types for Standard Disciplines

	Cost Plus Fixed Fee	Specified Rate (SR)	Unit Cost (UC)	LumpSum (LS)
Engineering				
Advanced Planning		*	*	
Schematic Design and Environmental	*	*	\Rightarrow	\Rightarrow
PS&E	*	*	\Rightarrow	\Rightarrow
Construction Phase Services		*		
Construction Engineering Inspection		*	\Rightarrow	
Repetitive Tasks			*	
Surveying		*	*	\Rightarrow
Materials Engineering / Testing		*	*	
Geotechnical Engineering / Services		*	*	
Bridge Inspection		*	*	
Architecture				\Rightarrow



For these disciplines, UC may be used for a part of the overall contract – e.g. Surveying, Materials testing, etc

Best Practices

SR: Negotiate unloaded rates for engineering and design services. For non-engineering services, loaded rates may be negotiated.

LS: only appropriate when scope is well defined and schedule is controlled by TxDOT and the provider.

Specified Rate

Ideal for projects without well-defined scopes. Payment is based on actual hours worked.

Cost Plus Fixed Fee

Ideal for projects with less predictable project scope or to align with FHWA desire to reimburse actual costs on a federally-funded project.

Lump Sum

Ideal for projects with predictable, well-defined scopes. Payment is based on actual work produced and includes documentation, review and approval of deliverables.

Work Authorization Required and Support Documents

Work Authorization Required Documents



WA Components	Exhibit Guidelines
Signature Page	Use current Templates: https://tntoday.dot.state.tx.us/csd/Pages/Homepage.aspx
Exhibit A Services Provided by the State	Use native Attachment B and Rename
Exhibit B Services Provided by the Engineer	Use native Attachment C and Rename Remove tasks that will not be used or include the title and non-applicable Language should match Master, for ID contracts add details that align to specific tasks within the master
Exhibit C Work Schedule	Gantt chart preferred Include Start Date: WA execution date Include Termination Date negotiated with Provider
Exhibit D Fee Schedule	Use Attachment E templates, Include summary page, ensure Level of effort is on separate excel tab from ODE and UC
Exhibit H-2	Include Provider and Subprovider Information, tasks description and totals Ensure emails and signature authorities are correct

Work Authorization Support Documents



Support Documents	
Business Case Memo (BCM)	For agreements \$1M or greater For All Supplemental Agreements (SA)
Risk Analysis (RA)	Begins at Procurement Process
Nepotism Disclosure Form	Required for all agreements
Training Cover Sheet	Not required but verified by PEPS Contract Staff

Exhibit A Example – Services to be Provided by the State



EXHIBITA
SERVICES TO BE PROVIDED BY THE STATI

District: CSJ No.: County: Highway: Limits:

The State will designate a Project Manager to represent the State and will provide the following information or services as listed below by Function Code (FC).

Subject to availability, the services to be provided or performed by the State will include, but not be limited to, the following items:

Route and Design Studies

- Provide As-built Plans.
- · Provide Preliminary Cost Estimate, Project Information and other Documentation.
- Provide soil boring logs for inclusion in the final plans, if applicable.
- Provide available Environmental Documentation.
- Provide Map File, Topographic (Planimetric) Base File and Aerial Photography.
- Provide approved traffic data.
- Provide TxDOTConnect project information.
- · Provide Design Summary Report.
- Provide Value Engineering Report, if available and applicable.

Social, Economic and Environmental Studies and Public Involvement

- Provide available project development documents, environmental Documentation, schematics, typical sections, public involvement records, etc.
- Review and process each necessary environmental and public involvement document prior to letting of the construction contract.
- · Locate suitable facilities, advertise, and conduct each required public meeting.
- Provide designated State representatives for each public meeting.
- Provide a court reporter if necessary for public meetings.
- Review the information and material developed by the Engineer to be presented at each public meeting or public hearing three weeks before any such event. The State will return review comments to the Engineer two weeks before each such meetings or hearings, if applicable.

Exhibit B Example – Services to be Provided by the Engineer



EXHIBITB

SERVICES TO BE PROVIDED BY THE ENGINEER

District: CSJ No.: County: Highway: Limits:

FUNCTION CODE 102(110) - FEASIBILITY STUDIES. ROUTE AND DESIGN STUDIES

- 1. Data Collection and Field Reconnaissance. The Engineer shall collect, review and evaluate data described below. The Engineer shall notify the State in writing whenever the Engineer finds disagreement with the information or documents:
 - 1. Data, if available, from the State, including "as-built plans", existing schematics, right- of-way maps, Subsurface Utility Engineering (SUE) mapping, existing cross sections, existing planimetric mapping, environmental documents, existing channel and drainage easement data, existing traffic counts, accident data, Bridge Inspection records, Project Management Information system (PMIS) data, identified endangered species, identified hazardous material sites, current unit bid price information, current special provisions, special specifications, and standard drawings.
 - 2. Documents for existing and proposed development along proposed route from local municipalities and local ordinances related to project development.
 - 3. Utility plans and documents from appropriate municipalities and agencies.
 - 4. Flood plain information and studies from the Federal Emergency Management Agency (FEMA), the United States Army Corps of Engineers (USACE), local municipalities, and other governmental agencies.
 - 5. Conduct field reconnaissance and collect data including a photographic record of notable existing features.

FUNCTION CODE 120(120) - SOCIAL/ECON/ENVIRON STUDIES

SOCIAL, ECONOMIC AND ENVIRONMENTAL STUDIES AND PUBLIC INVOLVEMENT

120.1. Informal Meetings. The Engineer shall provide technical assistance with, preparation of exhibits for, and minutes of informal meetings that are either requested by the public to discuss the pending impacts to neighborhoods and businesses due to roadway shutdowns, detours and access restrictions, or deemed necessary by the State. This is not to be confused with the formal public meetings held during the National Environmental Policy Act (NEPA) process during schematic approval for Public Involvement. It is not anticipated that the Engineer's participation will be needed for the NEPA process. Assistance (exhibits, attendance, etc.) may be required for a formal public meeting or hearing associated with schematic approval work.

Exhibit C Example - Work Schedule



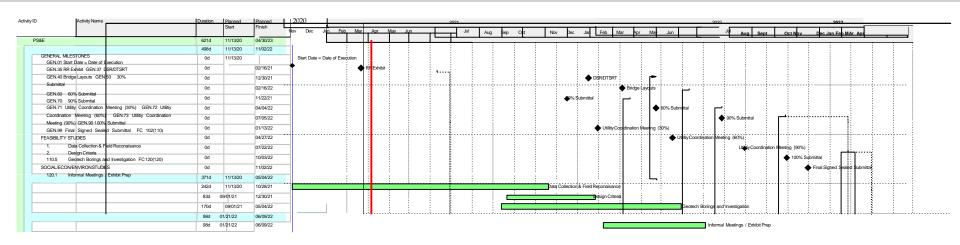


Exhibit D Example - Fee Schedule

TASK DESCRIPTION										
Traffic Signal Timing							Engineer	Engineer		
Work Authorization Termination Date: 5/25/2023	Project	Engineer	Engineer	Engineer	Engineer-In-	Engineer	Technician -	Technician -	Administrative/	TOTAL LAB
CONTRACT RATE PER HOUR - SPECIFIED RATES	Manager	(Design)	(Project)	(Structural)	Training	Technician	Junior	Senior	Clerical	HRS AND COS
C.S.F. XXX-XXXXX										
C 102 (110) - FEASIBILITY STUDIES										
Route and Design Studies										
Data Collection and conduct Field Reconnaissance	2	10	2	2	2	2	2	2	2	
Evaluation of data (e.g. as-builts, existing schematics, environmental docs, etc.)	1	1	2	2	2	2	2	2	2	
Evaluation of local municipalities and ordinances related to project development	2	10	2	2	2	2	2	2	2	
Evaluation of utility plans and documents	1	10	2	2	2	2	2	2	2	
Evaluation of flood plain information and studies	2	5	2	2	2	2	2	2	2	
Conduct field reconnaissance and collect data (including photographic records)	1	8	2	2	2	2	2	2	2	
Design Criteria										
Prepare Design Summary Report (DSR) and Electronically Submit	2	1	2	2	2	2	2	2	2	
Preliminary Cost Estimate	1	1	2	2	2	2	2	2	2	
Design Concept Conference	1	6	2	2	2	2	2	2	2	
Geotechnical Borings and Investigations										
Perform retaining wall analysis	1	3	2	2	2	2	2	2	2	
Prepare and provide a signed, sealed, and dated geotechnical report	1	2	2	2	2	2	2	2	2	
Perform scour analysis	1	1	2	2	2	2	2	2	2	
Prepare, Sign, and Seal Soil Boring Sheets	1	2	2	2	2	2	2	2	2	
Sub-Total	17	60	26	26	26	26	26	26	26	
CONTRACT RATE PER HOUR	\$185.00	\$150.00	\$100.00	\$100.00	\$95.00	\$95.00	\$85.00	\$90.00	\$65.00	
TOTAL LABOR COST	\$3,145.00	\$9,000.00	\$2,600.00	\$2,600.00	\$2,470.00	\$2,470.00	\$2,210.00	\$2,340.00	\$1,690.00	\$28,52
% Distribution of Staffing	0.065637066	0.231660232	0.1003861	0.1003861	0.1003861	0.1003861	0.1003861	0.1003861		
SUBTOTAL FC 102(110)			•		•					\$28,525
FC 120 (120) - SOCIAL/ECON/ENVIRON STUDIES										
Social, Economic, and Environmental Studies and Public Involvement										
Informal Meetings	2	10	2	2	2	2	2	2	2	
Public Involvement: Public Meetings and Hearings	1	1	2	2	2	2	2	2	2	
Identify and secure venue; Prepare facility layout	2	10	2	2	2	2	2	2	2	
Prepare/distribute meeting notices	2	5	2	2	2	2	2	2	2	
Prepare, publish, and obtain allidavits of publication	1	8	2	2	2	2	2	2	2	
Prepare sign-in sheets, comment forms, handouts, etc.	1	7	2	2	2	2	2	2	2	
Prepare/attend meetings	1	6	2	2	2	2	2	2	2	
Provide personnel to conduct the public hearing/meeting	1	1	2	2	2	2	2	2	2	
Provide uniformed police officer at the public hearing/meeting	1	3	2	2	2	2	2	2	2	
Prepare informational exhibits	1	1	2	2	2	2	2	2	2	
Provide a summary report	1	2	2	2	2	2	2	2	2	
Assist State with responses to comments	1	1	2	2	2	2	2	2	2	
Environmental Permits Issues and Commitment (EPIC) Sheets	1	2	2	2	2	2	2	2	2	
Sub-Total	16	57	26	26	26	26	26	26	26	
CONTRACT RATE PER HOUR	\$185.00	\$150.00	\$100.00	\$100.00	\$95.00	\$95.00	\$85.00	\$90.00	\$65.00	
TOTAL LABOR COST	\$2,960.00	\$8,550.00	\$2,600.00	\$2,600.00	\$2,470.00	\$2,470.00	\$2,210.00	\$2,340.00	\$1,690.00	\$27,890
% Distribution of Staffing	0.062745098	0.223529412	0.101960784	0.101960784	0.101960784	0.101960784	0.101960784	0.101960784	0.101960784	
SUBTOTAL FC 120(120)										\$27,890
										1
WA Summary										
FC 102 (110) - FEASIBILITY STUDIES										
WA Summony FC 102 (110) - FEASIBILITY STUDIES FC 120 (120) - SOCIALI-ECOMENVIRON STUDIES										\$28,525 \$27,890

Exhibit H-2 Example - Subprovider Commitment



		EXHIBITH-2					
	(St	tate Funded - HUI	3 Goal)				
	Texas Dep	artment of Trans	ortation				
	•	ler Commitment A					
This Exhibit must be completed and attached t (HUB) subproviders.				ut WAs, for all I	Historically Und	derutilized Busi	ness
Contract Type:	In	definite Deliverable		WA No.		SWANo.	
Provider Firm Name:							
Subprovider Firm Name:							
HUB Subprovider Contract Goal %				l w	A Amount:	l	
(for this subprovider, as shown on the HSP of t	he contract)						
HUB Subprovider Total Commitment %				SW	A Amount:		
(for this WA or SD without WA contract)						l	
HUB Subprovider Revised Total Commitme	ent % (for this WA or a SA to a SI	D contract without WA	V.	1	RevisedWA		
Revised % must be associated with a SWA to	an SD contract without WAs. If a			1	Amount:	l	
then a SA to the contract must be executed pr	rior to the SWA execution.				71111041111	l	
	Description of Work		•	•		Dollar Amoun	t
(List by category	y of work or task description. Attach ad		ry.)		(For eac	ch category of wo	rk or task
						description listed.)
		Total Commitment	Amount for Subnem	idor		60.00	
		Total Commitment	Amount for Subprov			\$0.00	
IMPORTANT: The signatures of the, the HUB and Seco	ind Tier Subprovider (if applicable), if an		(Including all	additional pages.)	always be on the sa	•	
(Certified Electronic Signature Accepted)	and Tier Subprovider (if applicable), if an		(Including all.) 3) and the total commitm	additional pages.)	siways be on the sa	•	
(Certified Electronic Signature Accepted)	ind TierSubprovider (if applicable), if an		(Including all	additional pages.)		•	
(Certified Electronic Signature Accepted) Provider Firm Name:	ind Tier Subprovider (if applicable), if an		(Including all.) 3) and the total commitm	additional pages.) ent amount must a		•	
(Certified Electronic Signature Accepted) Provider Firm Name: Vendor ID No:	ind Tier Subprovider (if applicable), if an		(Including all and the total commitmed) Name:	additional pages.) ent amount must a		•	
Centified Electronic Standure Accented) Provider Firm Name: Vendor ID No: Address:	ind Tier Subprovider (if applicable). If an		(Including all.) 3) and the total commitm	additional pages.) ent amount must a		•	
Certified Electronic Signature Accepted Provider Firm Name: Vendor ID No; Address: Phone No:	ind Tier Subprovider (if applicable), if an		(Including all and the total commitmed) Name:	additional pages.) ent amount must a		•	
Certified Electronic Storagher Accepted		y (both HUB and Non-HUI	(Including all and the total commitmed) Name:	additional pages,) ent amount must s (Please type fu		•	
Certified Electronic Signature Accepted Provider Firm Name: Vendor ID No; Address: Phone No:	ind Tier Subprovider (if applicable), if an HUB: Expiratio	y (both HUB and Non-HUI	(Including all and the total commitmed) Name:	additional pages, in the same of the same		•	
Certified Electronic Storagher Accepted		y (both HUB and Non-HUI	(Including all and the total commitmed) Name:	additional pages,) ent amount must s (Please type fu		•	
Certified Electronic Storagher Accepted		y (both HUB and Non-HUI	(Including all and the total commitmed) Name:	additional pages, in the same of the same		•	
Certifical Electronic Storabure Accepted		y (both HUB and Non-HUI	(Induding all) and the total commitm Name: Title:	additional pages, in the same of the same	ill name)	•	
Certifical Electronic Storabure Accepted		y (both HUB and Non-HUI	(Induding all) and the total commitm Name: Title:	ent amount must a (Please type fu	ill name)	•	
Certifice Electronic Signature Accepted) Provider Firm Name: Vendor ID No: Address: Phone No: Email: Subprovider Certification Status: Subprovider Firm Name: Vendor ID No: Address:		y (both HUB and Non-HUI	(Induding all) and the total commitm Name: Title:	ent amount must a (Please type fu	ill name)	•	
Vendor ID No: Address: Phone No: Email: Subprovider Certification Status: Subprovider Firm Name: Vendor ID No:		y (both HUB and Non-HUI	(Including all including all i	ent amount must a (Please type fu	ill name)	•	

Business Case Memo



PEPS Home
PEPS Contracting Phases
PEPS Map
PEPS Contacts
PS-CAMS
PEPS External Page
Contract Services
ESBD Portal
TaDOT Templates
DD Consultant Contract
DD Consultant Contract

Standard Operating Procedures (SOPs)

Calendar Division Photos

Division Photos PEPS Division Only



Our Purpose

- The Professional Engineering Procurement Services (PEPS) Division is responsible for procuring engineering, architectural and surveying services for transportation projects through professional services contracts. PEPS has renovated and consolidated the engineering procurement process.
- in addition, PEPS manages the agency's consultant budget, identifying transportation projects that require additional resources. The division serves as TxDOT's liaison to the American Council of Engineering Companies (ACEC)

PEPS Nevisletter
Nevisletter
Nevisletter
Non., Oct. 10, 2022 Comments: 0
PEPS Fireside Chats
Events
Events
2022 PEPS Annual Conference
Thu., Sep. 16, 2022 Comments: 0
2022 PEPS Annual Conference
Thu., Sep. 8, 2022 Comments: 0
2021 and 2022 Safety Banquet & All Hands In-person Meeting
Events
Events

Events

Onl., Inc. 6, 2022 Comments: D

The PEPS Division supports the qualifications-based selection process for Engineering, Surveying, and Architectural contracts

PEPS Risk Analysis Forms to Box.com

Safety: Mission Zero

Procurement Planning & Budgeting
Identification of Contract Need

Budiness Case Memos & Signature Authority

Acopt of vecil.

Provider Selection

Contract Development & Negotiation

Management & Administration

QUICK LINKS

CEI Guidebook

What Is It?

Memo describing the rationale for procurement event or contracting action (e.g., Work Authoriztion, Supplemental Agreement) that is developed by the TxDOT PM.

Why Is It Needed?

To ensure project managers and PEPS staff consider all contracting alternatives to help develop the best solution.

Guarantee the signature authority understands advantages, risks, and vital information required to make an informed decision.

Risk Analysis





Division Photos

PEPS Division Only

06-21-19

NEWS

Risk Analysis and Risk Management Procedures (CSD - Contract Fundamentals, Chapter 3.Section 3) PEPS Leads for Risk Analysis in Box.com - **NEW** FAQs for Box Application -**New**

Sanctions for Violations of TxDOT Rules



Our Purpose Feedback The Professional Engineering Procurement Services (PEPS) Division is responsible for procuring engineering, architectural and surveying services for transportation projects through professional services contracts. PEPS has renovated and consolidated the engineering procurement process.

- The PEPS Division supports the qualifications-based selection process for Engineering, Surveying, and Architectural contracts.
 - In addition, PEPS manages the agency's consultant budget, identifying transportation projects that require additional resources. The division serves as TxDOT's liaison to the American Council of Engineering Companies (ACEC).



KEY INITIATIVES

Important Information about Risk Analysis

- Use correct version.
- Required for all contract actions.
- If work authorization has a high risk factor, then the contract is deemed high risk.
- Include a strategy to manage any medium to high risks.
- Work authorization cannot be executed without it.

Nepotism Disclosure Form



INSTRUCTIONS:

- The disclosure statement must be submitted by purchasing personnel prior to the award of any major contract.
- 2. This statement must be submitted even if you answer "no" to guestions 1 and 2 in part 2
- A copy of this statement should be submitted to the administrative head of the state agency.
- A new or amended statement must be promptly filed with the parties listed in step 3 of these instructions whenever there is new information to report under Texas Government Code. Section 2282.004.

PART 1: GENERAL INFORMATION				
Name of business entity being considered for award of major contract	Contract No.	WA No.	PS No.	PS PO No.
Filer's address 125 East 11th Street				
City Austin	State TX ZIP	78701	Phone	512-463-8588
Name of state agency Texas Department	of Transportation			

	jor contract losure requ																					_
*			*	*	*			٠	٠		٠	*	٠	*	,			*			*	
Print	ed Name															Job	Title					
any p	party to a m Do you dire that is unde	ijar o	ontract or indire	with th	he state on or co	ageni ontrol n	by prior	to the	award perce	of a m	ajor co est or i	pecuni	ry inte	rest v	vith a							s e
any p	party to a m Do you dire	ijar o	ontract or indire	with the	he state on or co	e ageno entrol n and of a	oy prior nore the major	to the an a 10 contra	award perce of with	of a m nt inter your a	ajor co est or i gency?	pecuni:				value	exceed	ing \$	25,000	inab		s e
1.	Do you dire that is unde No	tion of	ontract or indire siderati O Ye	with the	he state on or co en ew fyes, p	e agene ontrol n and of a dease	oy prior nore the major explain	to the an a 10 contra in deta rtner, a	award perce of with sil the r	of a m nt inter your a nature	ajor co rest or r gency i of such nolder,	pecunia relation	nships	. (Atta	ch ad	value dition	exceed al shee at of at	ts as	25,000 neede \$25.0	d.)	usines:	sin
any ; 1.	Do you dire that is unde	e e r	r indire siderati Ye Ye elationsi sideratio	with the city ow on for s I hip with the city own for the city on for the city	he state on or or on evo if yes, p th an eva an awa	e agene ontrol n and of a dease a mploye nd of a	oy prior nore the major explain	to the an a 10 contra in deta rtner, a	award perce of with all the r	of a m nt inter your a nature	ajor co rest or r gency i of such nolder,	pecunia relation	nships	. (Atta	ch ad	value dition	exceed al shee at of at	ts as	25,000 neede \$25.0	d.)	usines:	sin

Purchasing personnel of a state agency must disclose information regarding certain relationships with, and direct or indirect pecuniary interests in,

Do you directly or indirectly own or control more than a 10 percent interest or pecuniary interest with a value exceeding \$25,000 in a business enti-

Yes If yes, please explain in detail the nature of such relationships, (Attach additional sheets as needed.)

State Agency Uniform Nepotism Disclosure Form - July 2020

any party to a major contract with the state agency prior to the award of a major contract.

that is under consideration for an award of a major contract with your agency?

Page 1 of 4

What Is It?

Pursuant to <u>Texas Government Code. Sec. 2262.004</u>, purchasing personnel of a state agency must disclose information regarding certain relationships with, and direct or indirect pecuniary interests in, any party to a major contract with the state agency prior to the award of a major contract. Specifically, the statute requires, —

Before a state agency may award a major contract for the purchase of goods or services to a business entity, each of the state agency's purchasing personnel working on the contract must disclose in writing to the administrative head of the state agency any relationship the purchasing personnel is aware about that the employee has with an employee, a partner, a major stockholder, a paid consultant with a contract with the business entity the value of which exceeds \$25,000, or other owner of the business entity that is within a degree described by Section 573,002.

"Purchasing personnel" means an employee of a state agency who makes decisions on behalf of the state agency or recommendations regarding:

(A) contract terms or conditions on a major contract; (B) who is to be awarded a major contract; (C) preparation of a solicitation for a major contract or (D) evaluation of a bid or proposal. Texas Government Code. Sec. 2262,004(a)(2).

"Major contract" means a contract that has a value of at least \$1 million. Texas Government Code, Sec. 2262.001(4).

Who Needs To Sign?

State law requires the form to be completed by state employees that, makes decisions or recommendations regarding the contract term or conditions, prepares bids or proposals, particiapates in selection and prepares solicitation.

This Includes:

WA Project Manager, WA Signature Authority, PEPS Procurement Engineer, Contract Project Manager, Contract Administrator, Contract Manager, Contract Specialist and CSD Staff.

Submitting Your Work Authorization for Review



PEPS Service Centers Process Box	
Austin Service Center	PEPS_AUS_Request@txdot
Dallas Service Center	PEPS_DAL_Request@txdot
El Paso Service Center	PEPS_ELP_Process@txdot
Fort Worth Service Center	PEPS_FTW_Process@txdot
Houston Service Center	PEPS_HOU_Process@txdot
San Antonio Service Center	PEPS_SAT_Process@txdot
Service Center for Divisions	PEPS_SC-DIV_Process@txdot
Urban Districts Service Center	PEPS_Central_Process@txdot
Rural Districts Service	PEPS_Rural_Process@txdot.gov

Common Mistakes in Draft Work Authorization Documents

Common Mistakes in Draft Work Authorization Documents



- Provider and subproviders name shown incorrectly
- Wrong labor classifications and rates used
- Fee schedule calculation errors
- Scope doesn't follow contract scope
- Termination date beyond contract termination date
- Missing exhibits and support documents
- Incomplete exhibits and support documents
- Inconistant formating

Common Mistakes in Draft Work Authorization Documents



Don't get caught on a Merry-go-Round

- Be responsive
- Communicate timelines and project commitments
- Work with contract staff to address questions
- Provide requested information in a timely manner



November 30, 2022 2022 PEPS Conference

Questions and Discussion



Tamika Griffin

Contract Administrator, Service Center for Divisions



