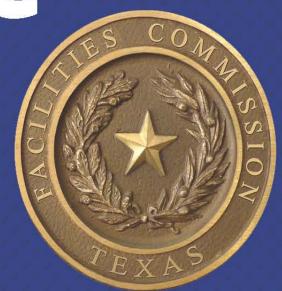
TEXAS FACILITIES COMMISSION (TFC) PRESENTS

Meet The Prime

Webinar Series

Our Legacy: Build. Support. Maintain.

Featured Prime Contractor: White Construction



July 7, 2020 at 1pm



Agenda

- TFC Overview
- PRIME Overview
- Q&A



TFC OVERVIEW

- Our Mission
- HUB Program Initiative Plan
- The Capitol Complex & North Austin Complex: A Legacy In The Making
- Your Next Steps
- Upcoming Webinars & Training



Our Mission: Building. Maintain. Support.



100+ State Agencies in 243 cities



28 million square feet



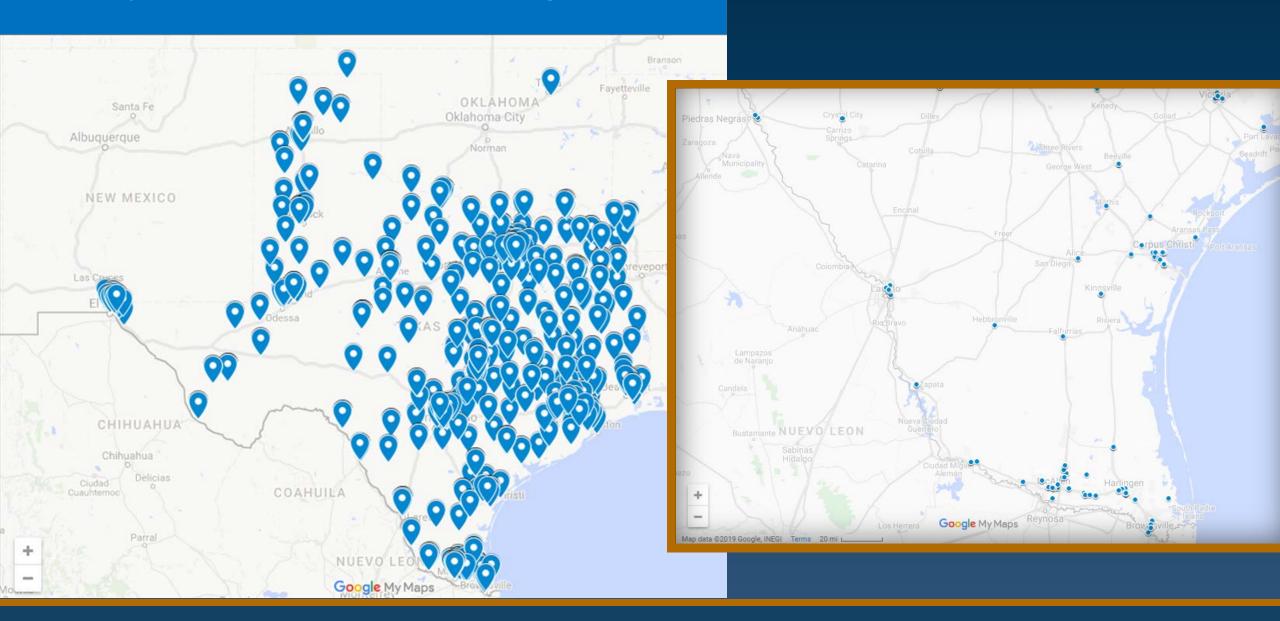
144,900 State Employees



199 Million building operations



Inventory of State Owned & State Managed Facilities



What We Do

- New Construction
- Remodel
- Maintenance
- Property Management
- Texas School for the Deaf
- Texas School for the Blind & Visually Impaired
- State Surplus Store
- Federal Surplus Program



Funding for Building Texas

Capitol Complex & North Austin Complex - Phase 1

- \$1.1 Billion for New construction (84th Legislature)
- \$270 Million for Maintenance (84th Legislature)

Capitol Complex & North Austin Complex - Phase 2

- \$600 Million for New Construction (86th Legislature)
- \$120 Million for Maintenance (86th Legislature)



Capitol Complex

Phase I: (dark orange)

- 1801 Congress Building
- 1601 Congress Building
- Texas Mall (3 blocks)
- Physical Plant Expansion

Phase II: (orange)

- 15th Street Building
- Lavaca Street Building
- Texas Mall (1 block)

Phase III: (yellow)

- 17th Street Building
- Colorado Street Building



Only Phase I is currently funded, and Phase 2 has been approved by the legislature.

North Austin Campus

North Austin Campus Phase I

- 400,000 SF New Building
- 1,850 Car Garage
- Centralized chilled water plant and parking structure

North Austin Campus Phase II

- 302,000 Gross Square Foot Building
- 2,000 Car Garage
- Utility Extension from Phase I Plant



PHASE 3

HUB Initiative Plan







- Not a set-aside program
- All contracts are competitively bid



Subcontracting tips for HUB's









Preparation

 Register as a vendor with the Texas State Comptroller
 https://comptroller.texas.gov/purchasing/vendor/

- Get HUB certified with the Texas State Comptroller (Administrator of the State-wide program)
- Request a meeting with the Texas Facilities Commission HUB Program

http://www.tfc.state.tx.us/divisions/commissionadmin/prog/HUB/contactus.html

Connections

- Networking with State & Primes
- Build a relationship with the State
 & Primes
- Seek assistance from the Small Business Development Centers
- Attend Bid Conference & Industry related Meet & Greets
- RELATIONSHIPS

Education

- Understanding the different State procurement methods & processes
- Obtain required certifications needed to work with TFC (OSHA, Bonding & Insurance)
- Attend special business training events
- Know your business capacity when bidding
- Know how to price in different markets & cities

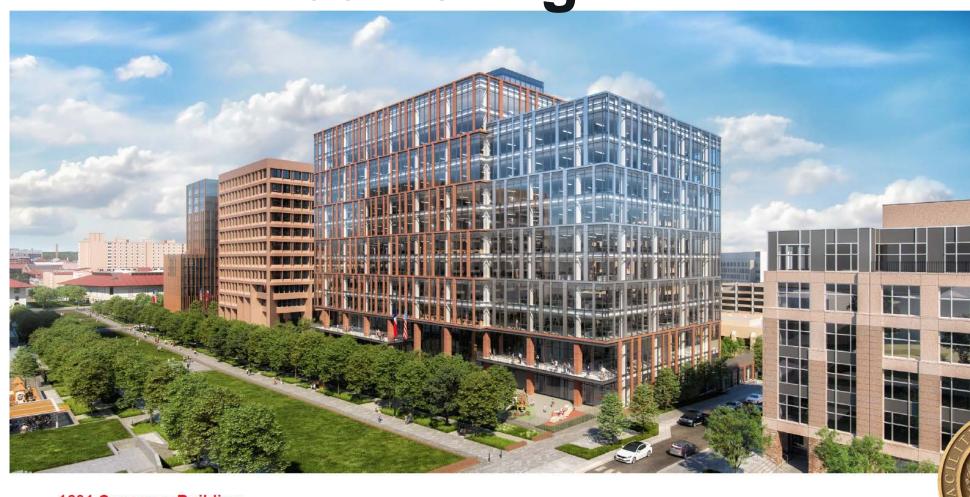
Marketing

- Attend Bid Conference & Industry related Meet & Greets
- Requests a debrief of solicitation that were not awarded
- Do your research
 - Prime's reputation
 - Payment process

Capitol Complex: A Legacy In The Making



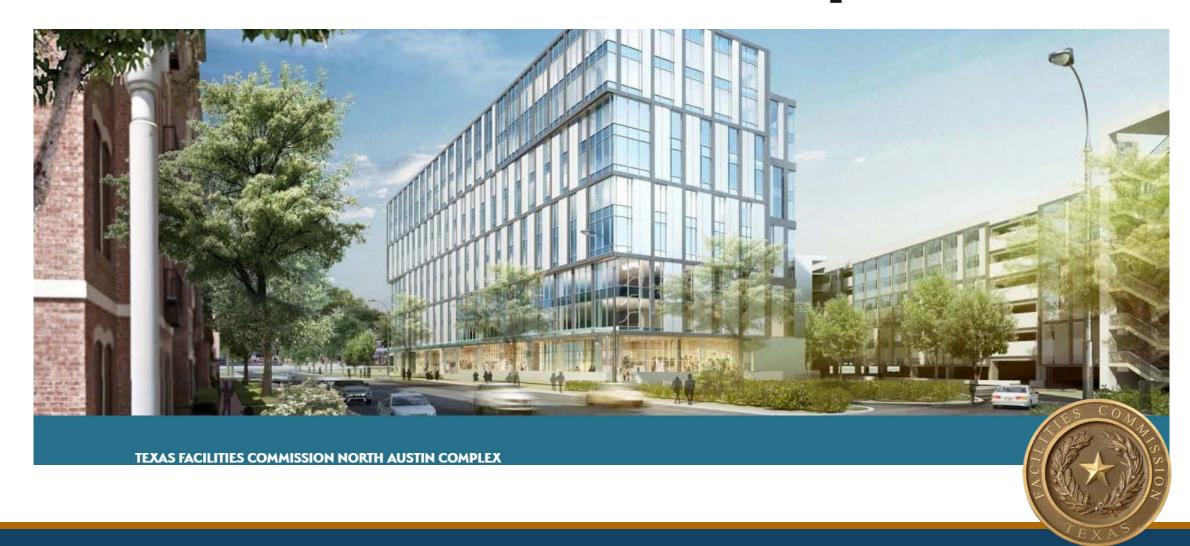
Capitol Complex: 1601 Congress



Capitol Complex: Central Utility Plant



North Austin Complex



YOUR NEXT STEPS

2 Easy Ways to Explore Business Opportunities

With the Texas Facilities Commission (TFC)

Interested in doing business with TFC? Let us guide you thru the process.

SCHEDULE MEETING



Make an appointment TFC HUB Webpage

http://www.tfc.state.tx.us/divisions/commissionadmin/prog/HUB/

ONLINE FORM

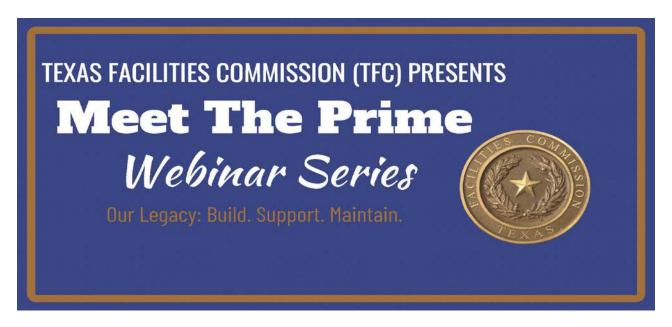


Fill out the Intake form and we will contact you More Questions? Email us at

hub@tfc.state.tx.us



UPCOMING WEBINARS



http://tfc.state.tx.us/divisions/commissionadmin/prog/HUB/























QUESTIONS?

Contact Us: <u>HUB@tfc.state.tx.us</u>

Yolanda C. Strey HUB Director 512.516.5878 Shonte Gordon HUB Coordinator 512.201.9700 Stacy Peters
HUB Specialist
512.608.1357

Follow TFC On:











PACKAGE 5 PROJECT TEAM



Texas Facilities Commission (Owner)

James Overton (Project Manager)

Cheryl Taylor (Senior Project Manager)

Yolanda Strey (HUB Director)

Shonte' Gordon (HUB Coordinator)

Kirksey Architecture (Architect of Record)

Randy Thomas (Executive Vice President)

Megan Spencer (Project Architect)

Michael Melenciuc (Project Architect)

Bill Sayre (Construction Administration)

Balfour Beatty Construction (CMa)

Lisa Aguirre (Senior Project Manager)

White Construction Company (CMr)

Bob Higgins (Senior Vice President)

Ken Harrison (Senior VP / Estimating)

Dan Wettig (Project Executive)

Rick Andrews (Senior Estimator)

James Lewis (Senior Superintendent)

Jeff Herndon (Project Manager)

Jeffry Baty (Senior Assistant Superintendent)

Collin Hipps (Assistant Project Manager)

Miriam Renfer (HUB Coordinator/ Contract Admin)

PACKAGE 6 PROJECT TEAM



Texas Facilities Commission (Owner)

Prince Chavis(Project Manager)

Yolanda Strey (HUB Director)

Shonte' Gordon (HUB Coordinator)

Kirksey Architecture (Architect of Record)

Kathleen Jircik (Vice President)

Bill Sayre (Construction Administration)

Balfour Beatty Construction (CMa)

Jennifer Shell(Senior Project Manager)

White Construction Company (CMr)

Bob Higgins (Senior Vice President)

Ken Harrison (Senior VP / Estimating)

Neal Moon (Project Executive)

Rick Andrews (Senior Estimator)

Ray Cilek (Senior Superintendent)

Scotty Canaan (Project Manager)

Eric Galvin (Superintendent)

Adam Allert (Superintendent)

Carter Tatsch (Project Engineer)

Miriam Renfer (HUB Coordinator/ Contract Admin)

BLANTON MUSEUM PROJECT TEAM



The University of Texas at Austin (Owner)

Simone Wicha (Art Director)

Sergey Belov (CMCS Project Manager)

Tiffany Gibson (HUB Director)

Tiffani Nguyen (HUB Coordinator)

Snøhetta (Design Architect)

John Newman (Lead Design Architect)

Matt McMahon (Landscape Architect)

Architexas (Lead Architect)

Larry Irsik (Lead Architect)

White Construction Company (CMr)

David Frame (Vice President)

Ken Harrison (Senior VP / Estimating)

Mark Hutton (Estimating Team Leader)

Candy King (Estimator)

Brad Barber (Senior Project Manager)

Danny Howard (Senior Superintendent)

Christine Jones (HUB Coordinator / Contact Admin)

WCC OVERVIEW



- Family-Owned General Contractor
- Founded in 1971
- Offices in Austin and Houston Texas, Panama City Beach,
 Florida and Ridgeland, Mississippi
- 120+ Employees
- Returning Clients Make up Over 80% of Business



Neel White Chairman

Austin, Texas

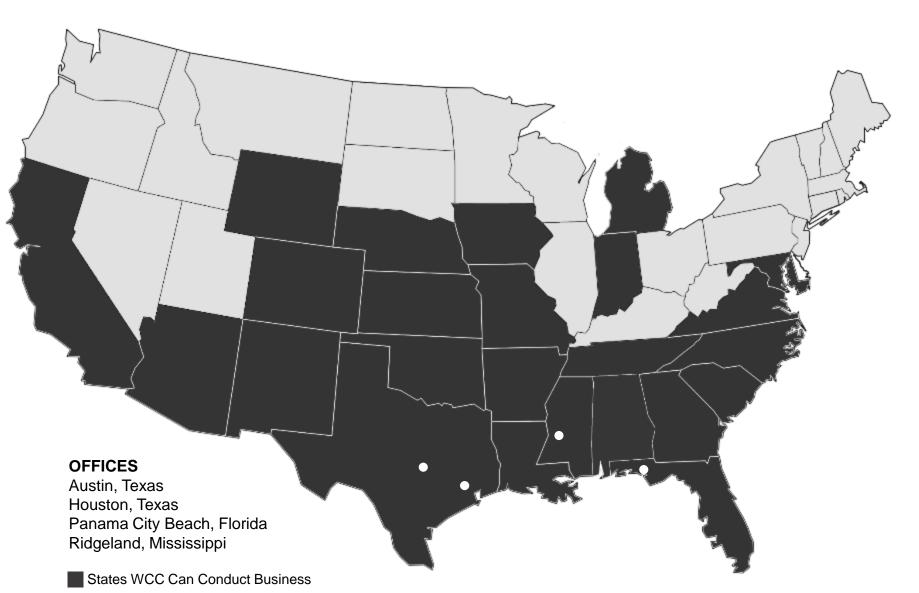


Steve Burch President/COO

Austin, Texas

WCC OVERVIEW







Neel White Chairman

Austin, Texas

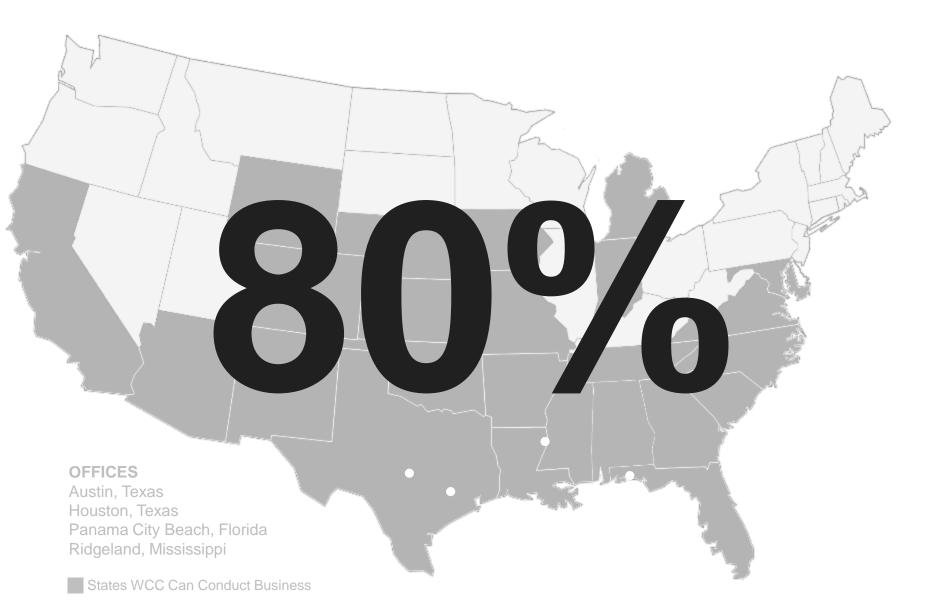


Steve Burch President/COO

Austin, Texas

WCC OVERVIEW







Neel White Chairman

Austin, Texas

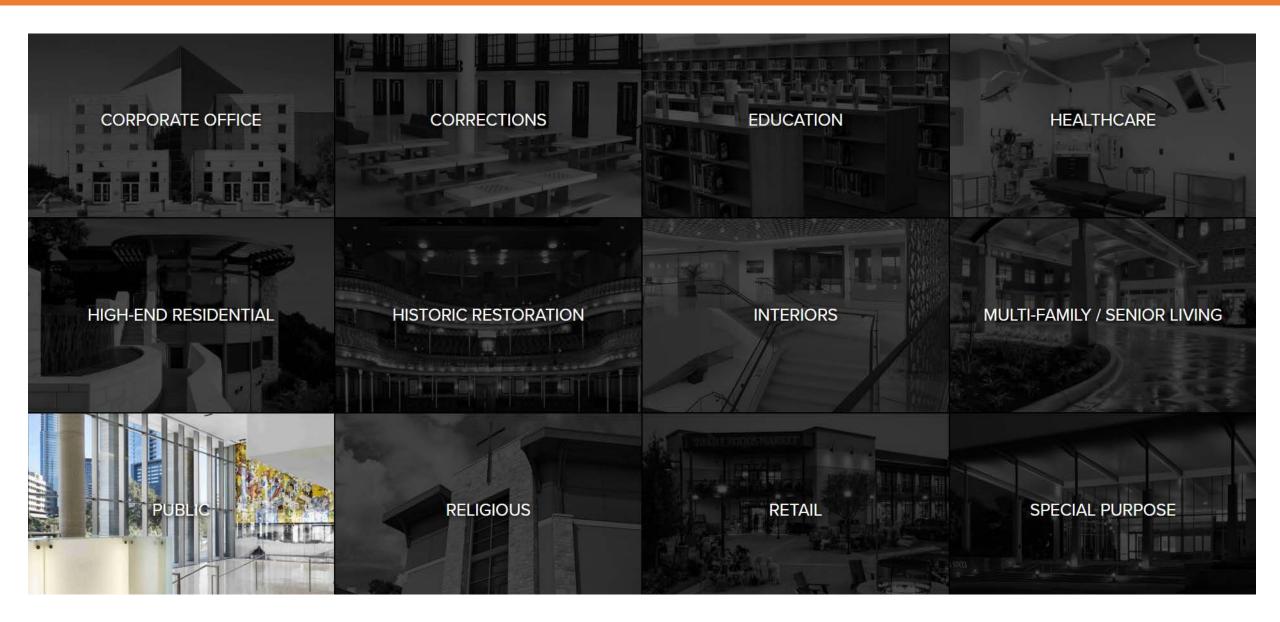


Steve Burch President/COO

Austin, Texas

MARKETS WE SERVE





PRECONSTRUCTION TEAM



- Seasoned Estimating Staff with Areas of Expertise
- Available Pre-Construction Capacity
- Austin based team
- Constructability Review
- Initial Budget Process
- Open Book Development of the GMP
- The benefit of LOCAL Subcontractor Relationships



All Elements



Interiors



Notification/Prequalification



Envelope and Structure



All Elements



All Elements



Envelope, Structure and MEP



Envelope and Interiors



Sitework and Structure



Envelope and Structure

WCC'S PRECONSTRUCTION PROCESS



- Advertise Market Project
 - Smart Bid
 - Personal Calls
- Issue Developed Scope of Work with Bid Documents
- Subcontractor Qualification/ Prequalification Process
- Post-Bid Scope Confirmation
- Recommendation to Owner for award
- Subcontract Execution
- www.whiteconst.com/contact/subcontractors/
- Send email to estimating@whiteconst.com



	Name of Project:				
	Location of Project:				
	Bid Date:				
	Ftht-				
Descr	Earthwork Description				
	Base Bid Proposal for Work Noted Herein				
	Proposal is per plans and specifications				
Α	TO COMPLETE ALL WORK REQUIRED TO COMPLETE THE FOLLOWING SPECIFICATION DIVISIONS AND SECTIONS and CONSTRUCTION DOCUMENTS by Humphreys & Partners Architects, Big Red Dog Engineering, and Leap!Structures.				
1	Geotechnical Engineering Report for Tyndall at Robertson Hill dated March 27th, 2015				
2	Project Manual Introductory, Procurement Documents and Division 01 Sections				
В	THIS PROPOSAL INCLUDES BUT IS NOT LIMITED TO THE FOLLOWING ELEMENTS OF WORK:				
1	Subcontractor has reviewed the complete set of documents and has included all other materials, labor, and equipment necessary to complete the work in addition to the items noted on this scope card. <u>Please note that any reference to details and page numbers should be considered as "typical" and are not intended to limit the scope of referenced items.</u>				
2	Clear and grub site including tree removal, general debris and haul off.				
3	Sequence building excavation with Earth Retention System Subcontractor (initial 4' cut, then 5' increments until reach final subcrade elevation)				
4	Subcontractor has included excavation down to bottom of soil retention system, approximately 36" below finish floor,				
	around the perimeter piers (approximately 10' in width). Prep subgrade and provide approved select fill under the slab on grade in accordance with the contract documents				
5					
6	Provide over excavation of water quality and detention pond area 5'-0", to the elevation shown on documents				
7	Include haul off all excavated material				
8	Remaining / Perimeter site to be cut to 6" below final grade				
9	After entries are cut, 3x5 rock will be replaced and maintained by subcontractor while onsite.				
10	Provide unit price per yard for haul-off of spoils generated by others.				
11	Repair/Replace any erosion control,construction entrance, fences or gates damaged while performing this Scope of Work.				
С	THIS PROPOSAL INCLUDES THE FOLLOWING ELEMENTS OF WORK THAT ARE NOT SHOWN ON THE PLANS OR SPECIFICATIONS:				
1	Proposal includes all hoisting, equipment, scaffolding and lifts necessary to complete this work.				
2	Sweep streets as directed by WCC Project Superintendent to remove dirt and debris produced by subcontractors				
D	OTHER ISSUES- THIS PROPOSAL ACKNOWLEDGES AND INCLUDES THE FOLLOWING:				
1	Will Accept Unaltered White Construction Contract. This document has been provided with the bid documents.				
2	Will Provide White Construction Required Insurance				
3	Subcontractor has submitted an online completed Subcontractor Qualification Statement on SmartBid.com by bid date? THIS IS A MANDATORY REQUIREMENT				
17	Is this proposal submitted by a Texas Certified HUB? If yes, please provide the Texas VID.				
E.	TRADE PROPOSAL				
	Description	Trade Bid	P&P Bond	Subtotal	
1	Base Bid	\$0.00	\$0.00	\$0.00	
2	Option	\$0.00	\$0.00	\$0.00	
3	The 'Total Project Proposal' includes the following sum that will be contracted with second tier HUB subcontractors and suppliers.				
	\$0.00				
	If a dollar amount is provided in F.3 above, please provide additional information of the subcontractor and supplier				
	Signature:				'
	Print Name:				
	Title:				
	Date:				

PROJECT DESCRIPTIONS



Texas Facilities Commission – 1601 Congress Avenue, Austin, TX

- 12-Story Office Building, roughly 420,000gsf
- Audio-Visual Bid Period July/August 2021
- Tenant Improvements Bid Period February 2021
- Scope of work Millwork, Doors, Drywall, Acoustical Ceilings, Painting, Flooring, Fire Protection, HVAC and Electrical

Texas Facilities Commission – Texas Mall and Parking Garage, Austin, TX

- Below grade parking between MLK and 16th street in the current R.O.W. of Congress Avenue.
- Bid Period October 2020
- Scope of work Concrete, Masonry, Steel, Millwork, Doors, Glazing, Drywall, Acoustical Ceilings, Painting, Flooring, Fire Protection, MEP, Telecomm





UPCOMING PROJECTS



The Blanton Museum of Art Renovation, University of Texas at Austin, Austin, TX

- Extensive remodeling to the Smith and Michener Building Entries and Lobbies along with the surrounding landscape and courtyard renovations
- Bid Period September 2020
- Scope of work Concrete, Masonry, Millwork, Doors, Glazing, Drywall, Acoustical Ceilings, Painting, MEP, Landscaping, Hardscaping

Bar W Market Place, Leander, TX

- Retail Shopping Project Six Future Tenant Buildings, Approx. 70,000 gsf on 50 acre site
- Bid Period September 2020
- Scope of work Concrete, Masonry, Steel, Millwork, Doors, Glazing, Drywall, Acoustical Ceilings, Painting, Flooring, Fire Protection, MEP



COVID-19 SAFETY





Adaptability



Executive Leadership



Model COVID-19 Guidelines



Federal, State, and Local Compliance



Review Consistently and Updated Frequently





SAFETY PROGRAM



Our People

- Corporate Safety Director
- On-Site personnel –certified first aid and OSHA 30hr

Preconstruction Safety

- Project Start-up checklist
- Site Specific Project Hazard Analysis
- Project kick-off meeting & Subcontractor meetings
- Pre-mobilization

Jobsite Safety

- New Employee Site Orientation
- Weekly Safety Meetings & Safety Audit Reports
- Project Safety Signage
- Task Hazard Analysis

Corporate Safety

- Safety Committee
- Accident Investigation
- Quarterly "In View" Publication



PACKAGE 5 – 1601 CONGRESS BUILDING





PACKAGE 5 – 1601 CONGRESS BUILDING



DESCRIPTION

- 12-Story Office Building
- \$104 million
- 12 floors high, roughly 420,000gsf
- Five levels of below-grade parking
- A new state employees' Child Care Facility
- A ground level café
- A shared wellness center
- A shared conferencing center for State Agencies

BIDDING/SCOPE OF WORK

- Audio & Visual August 2020
- "Tenant Interiors" February 2021

SCHEDULE

 Overall Construction Schedule: November 2019 through May 2022 (30 Months)



PROPOSALS



Bid Proposal Deadline

No later than 2:00PM CST on Bid Day (TBD)

HUB Subcontracting Plan (HSP) Deadline

No later than 2:00PM CST on Bid Day (TBD)

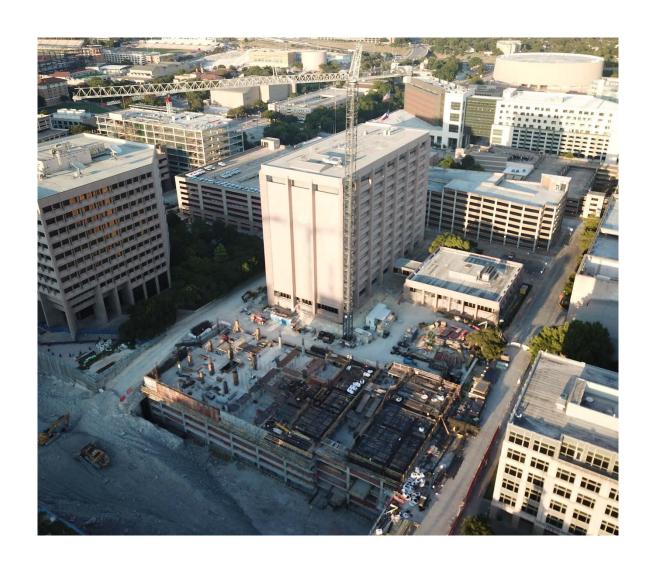
Deliver each of these to: <u>TFCBIDS@whiteconst.com</u>
Late proposals will not be accepted.

HUB Inquiries to: miriamr@whiteconst.com

PROJECT SPECIFIC DETAILS



- Site Specific Safety Plan
- Silica Standard Compliance
- Buy America for Iron and Steel Products
- Prevailing Wage Rate
- Employment Verification
- Drug Screen Verifications
- Temporary Electrical
- Parking
- Temporary Flagmen
- Forklift
- Crane
- Platform for Stocking the Building
- Material Hoist





PACKAGE 6 – PEDESTRIAN MALL & UG GARAGE





PACKAGE 6 – PEDESTRIAN MALL & UG GARAGE



DESCRIPTION

- Below grade parking between MLK and 16th street in the current R.O.W. of Congress Avenue.
- Top level will serve as a Pedestrian Mall with outdoor spectator venues.
- Approximately 600,000 gsf of structured parking below grade.
- Approximately 2264 parking spaces.
- 126,000 gsf of landscaped Pedestrian Mall.

BIDDING/SCOPE OF WORK

- Site Concrete
- Metal Framing/Metal Ceilings
- Handrails
- Signage



CURRENT PROJECT STATUS







QUESTIONS

