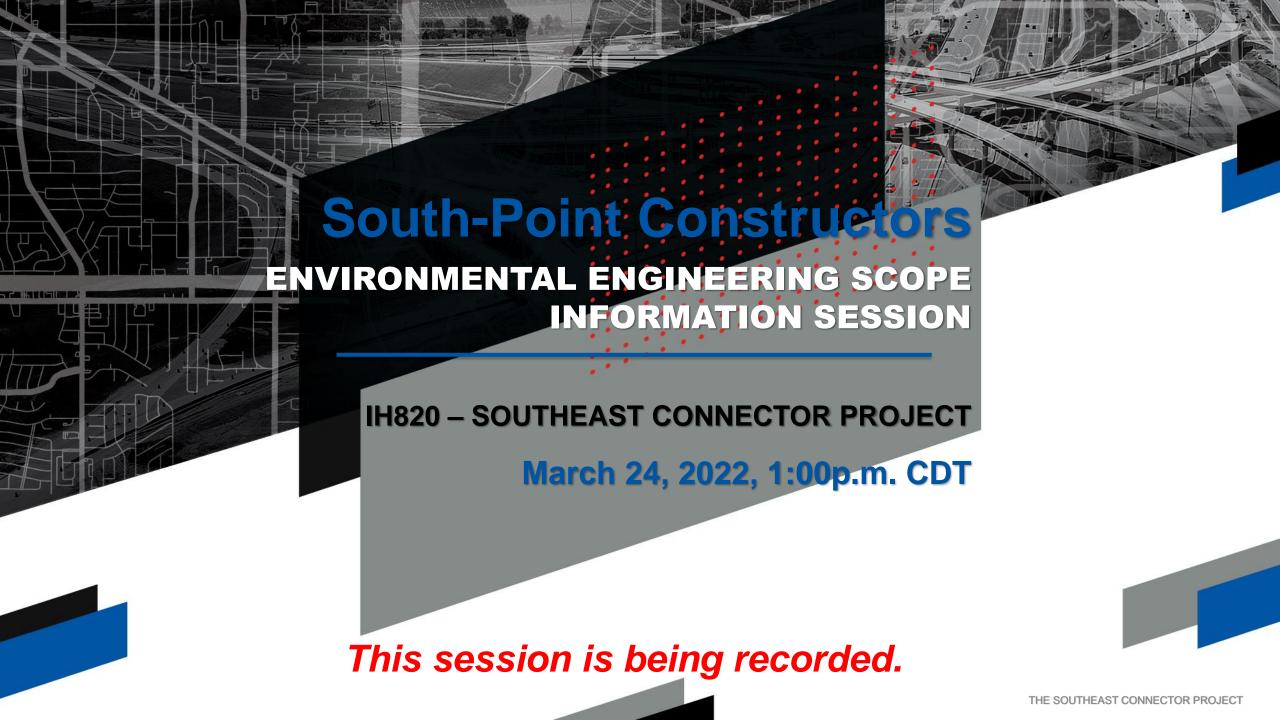


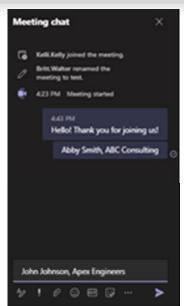
Please "sign in" by typing your name and company in the Q&A panel at the right side of the screen.



MICROSOFT TEAMS - QUICK TIPS

- To avoid background noise during the presentation, please mute your microphone.
- Please sign in by typing your name and firm in the chat box.
- All attendees are invited to submit questions via the chat function during the presentation.
- If you experience technical difficulties, please exit meeting and reenter.
- A copy of this presentation will be available following the meeting







AGENDA

- Welcome
- South-Point Constructors Team Introduction
- Southeast Connector Project Overview
- Environmental Engineering Scope Overview
- Working with South-Point Constructors
 - Get Connected
 - Resources and Assistance
- Q&A



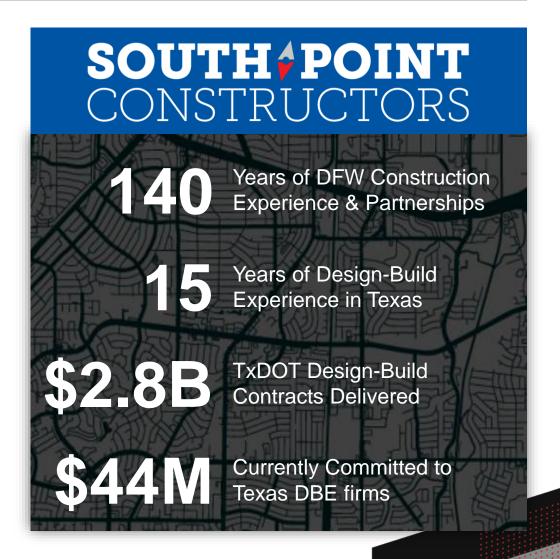
TEAM INTRODUCTION

South-Point Constructors is a fully-integrated joint venture between Equity Members
Kiewit Infrastructure South Co. and
Austin Bridge & Road, LP

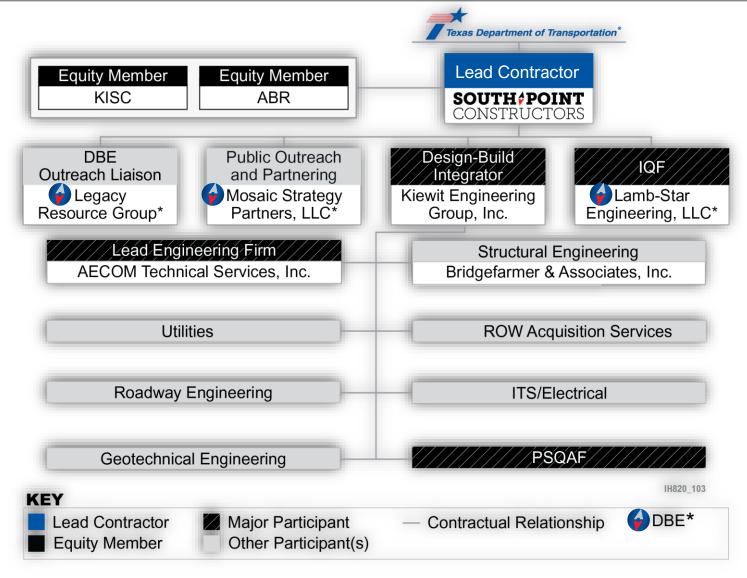
- Multiple local offices, national resources
- Previous Joint Venture experience
- Best practices to optimize DBE participation and success







SOUTH-POINT CONSTRUCTORS CURRENT TEAM STRUCTURE









PROJECT OVERVIEW: SOUTHEAST CONNECTOR





Project Location: Tarrant County

- o I-20, I-820 and US 287
- Cities of Arlington, Forest Hill, Fort Worth, Kennedale and Mansfield

Total Project Length: 16.6 miles

- Reconstruction of I-20/I-820, I-20/US 287 and I-820/US 287 interchanges
- Two of the 100 most congested roadways in Texas connect to the Project corridor



PROJECT OVERVIEW: SOUTHEAST CONNECTOR



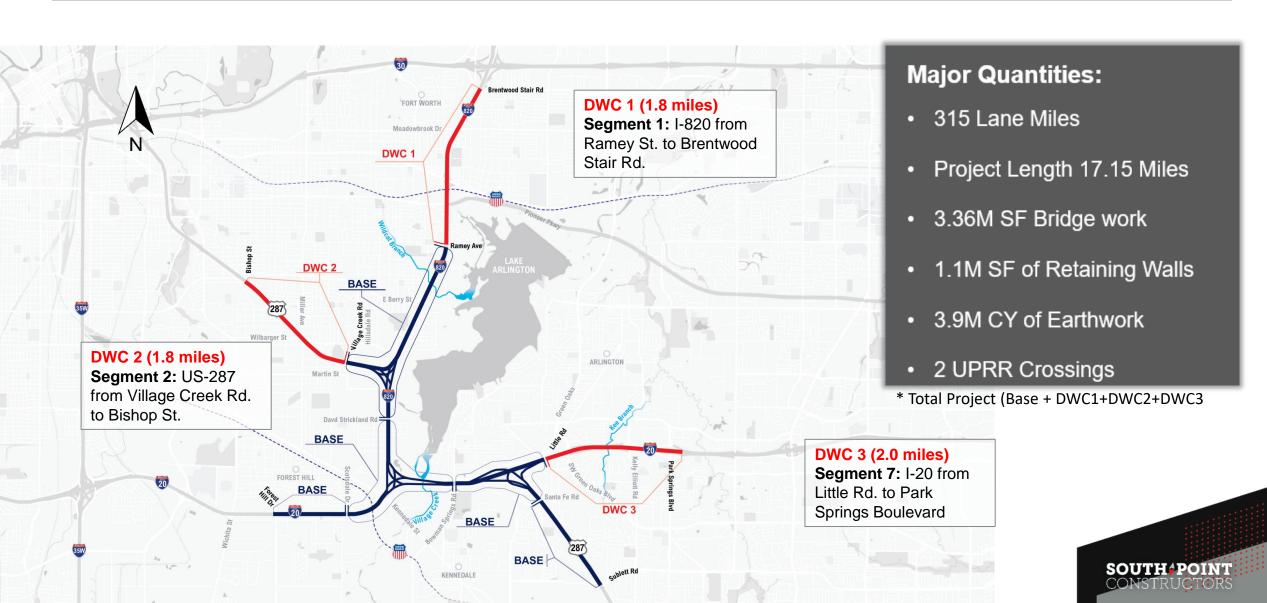
The Southeast Connector is a design-build Project in the Fort Worth District consisting of approximately 16.6 miles of non-tolled improvements to I-20 from Forest Hill Drive to Park Springs Boulevard, to I-820 from I-20 to Brentwood Stair Road, and to US 287 from Bishop Street to Sublett Road. The Project components include the design, construction and maintenance of the roadways, which includes the following:

- I-20 from Forest Hill Drive to Park Springs Boulevard: construction of one additional general-purpose lane, plus four-lane collector-distributors, in each direction; the reconstruction and realignment of existing GPLs, frontage roads, US 287/I-20 interchange, and on- and off-ramps.
- **I-820 from I-20 to Brentwood Stair Road:** construction of two additional general-purpose lanes, plus one additional frontage road lane, in each direction; the reconstruction and realignment of existing GPLs, frontage roads, I-20/I-820 interchange, SP 303/I-820 interchange, US 180/I-820 interchange, and on- and off-ramps.
- **US 287 from Bishop Street to Sublett Road:** construction of one additional general-purpose lane in each direction; the reconstruction and realignment of existing general-purpose lanes, frontage roads, US 287/I-820 interchange, and on- and off-ramps.









PROJECT OVERVIEW: PRIME CONTRACT

- Contracting Method: Design-Build Contract (DBC)
- Project Cost: Estimated DBC cost of \$1.59 billion
- Schedule Milestones
 - Prime Contract NTP: Feb 2022
 - Professional Services Completion: March 2024
 - Project Physical Completion (Final Acceptance): Q2 2027
- Disadvantaged Business Enterprise (DBE) Goals:
 - 14.5% for construction
 - 23.0% for professional services



PROJECT OVERVIEW: DBE GOALS

Firms must be certified as Disadvantaged Business Enterprises (DBEs) by Texas Unified Certification Program (TUCP) to count toward the participation goals set forth by TxDOT.

Six certifying entities:

- City of Austin
- City of Houston
- Corpus Christi Regional Transportation Authority (CCRTA)
- North Central Texas Regional Certification Authority (NCTRCA)
- South Central Texas Regional Certification Authority (SCTRCA)
- Texas Department of Transportation (TxDOT)

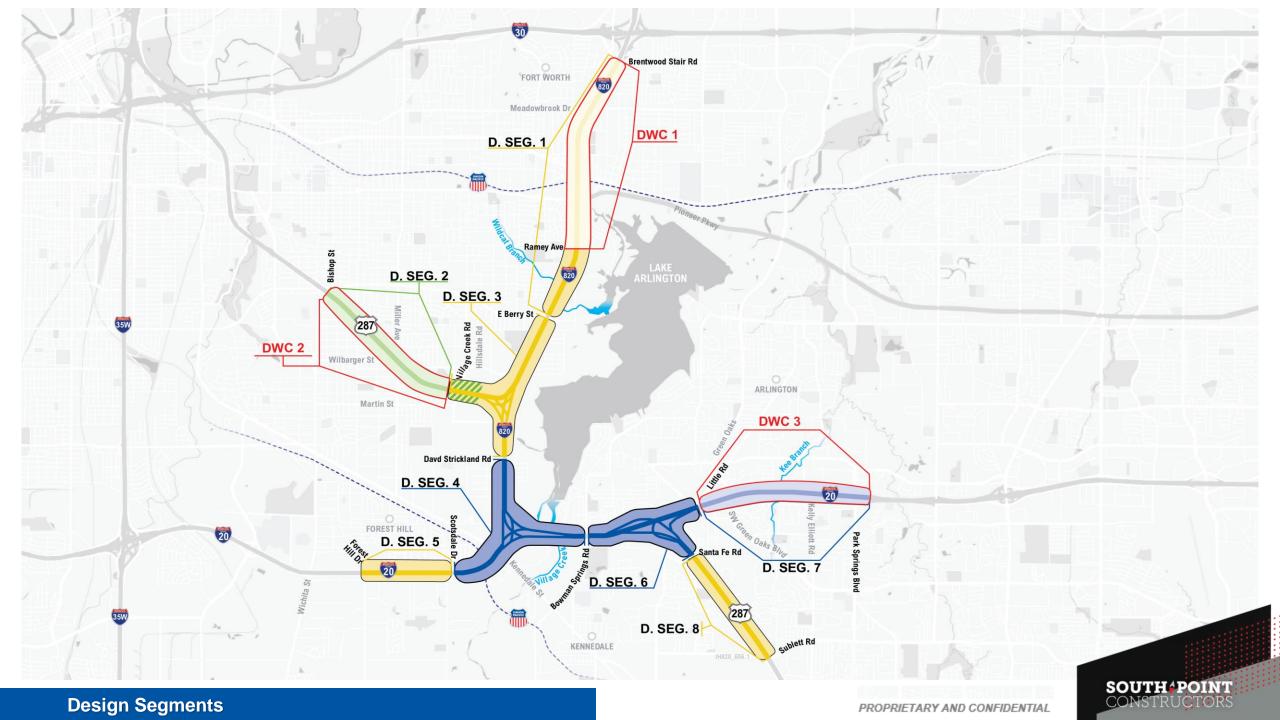
Disadvantaged
Business Enterprise
(DBE) Goals:

14.5% for construction23.0% for professional services

For information about the DBE certification process, visit: https://www.txdot.gov/inside-txdot/division/civil-rights/tucp.html







Section 404:

- Field delineation
 - We anticipate open waters/channels, no wetlands
- PJD Request(s)
- Nationwide Permit 14 w/ Pre-construction Notice
 - We anticipate 4 or 5
- TXRAM/Mitigation Plan







Re-evaluation checklists

- Agency coordination
- Drainage easements
- Changes in affected environment
- Design Changes
 - We anticipate mostly small (perhaps many) changes. Advice on packaging
 - We anticipate little to no field work, aside from due diligence



EXPECTATIONS AND REQUIREMENTS

- Collaborative approach to problem-solving
- Provide materials to SPC
 - We may handle/manage some of the delivery to TXDOT
- Deliverables due dates start in the Fall/October timeframe. 404 fieldwork ASAP.
- TXDOT requires pre-certifications for Work Categories:
 - 2.3.1, "Wetland Delineation"
 - 2.4.1 "Nationwide Permit"
 - 2.4.2 "Clean Water Act §404 (Title 33, United States Code §1344) Permits" (including mitigation and monitoring).
- May need other resource areas such as archeology, architectural history, biology etc.



ENVIRONMENTAL ENGINEERING SERVICES QUALIFICATIONS → PROCUREMENT SCHEDULE

Event	Date
Documents posted on BuildingConnected	March 18, 2022
Solicitation Notice Issued	March 18, 2022
SPC Information Session 🜟 (YOU ARE HERE!)	March 24, 2022
Completed Questionnaires due to SPC	April 1, 2022, 4pm CDT
SPC to Review submittals and notify shortlist	April 8, 2022
Shortlisted firms invited to interview	Week of April 11, 2022
(30min total – 15 min presentation, 15 min Q&A)	
Selected firms notified	Week of April 18, 2022
Anticipated Contract Execution	May 5, 2022
Debriefs with unselected firms	May 2022
(Debriefs will be provided to firms not selected upon written request submitted to:	
<u>Outreach@SouthPointConstructors.com</u>)	



FENVIRONMENTAL ENGINEERING SERVICES QUALIFICATIONS SUBMITTAL

Interested firms should submit qualifications by April 1, 2022, 4pm CDT.

- 1. Set up an account in BuildingConnected to access design package documents.
 - Visit https://app.buildingconnected.com/createaccount to set up an account.
 - Click here to view design package and click "Join" button to access scope documents.
- 2. Download and review the Environmental Engineering Services Submittal Instructions.

Questions?

Email: Outreach@SouthPointConstructors.com

Be sure to have the following documents/information on hand:

- **DBE** Certification documents
- Certificate of Insurance
- Company brochure, capabilities statement, etc. (Optional)
- Resumes of key personnel propose
- 2 Relevant Project Examples (Project name, brief description, location, scope performed, contract value)
- Client contact information for project references (name, email, phone)



FENVIRONMENTAL ENGINEERING SERVICES QUALIFICATIONS SUBMITTAL

Interested firms should submit qualifications by April 1, 2022, 4pm CDT.

Complete the **Qualifications Submittal Form** and upload required supporting documents (qualifications statements, certification documents, etc.)

• Please be sure to access form from a computer (not a mobile device) and plan for approximately 45 minutes to complete. (Note: Partial forms cannot be saved in system. Please plan to complete submittal in one sitting)

Questions? Email: Outreach@SouthPointConstructors.com









Please type your questions in the Q&A panel on the right.

One of our moderators will direct to the appropriate presenter.





MAXIMIZING DBE ENGAGEMENT AND OPPORTUNITIES

- Work packages structured to optimize capacity of larger firms and facilitate participation by small and emerging firms
- Outreach events (general and targeted)
- Promoting connections and relationships between larger firms and DBE firms
- Extensive and timely notification of bid opportunities across a wide variety of channels

- Consistent and transparent bid processes
- Dedicated resources to address identified bid information/assistance needs
- Partnership with local community/industry organizations to promote opportunities and align resources

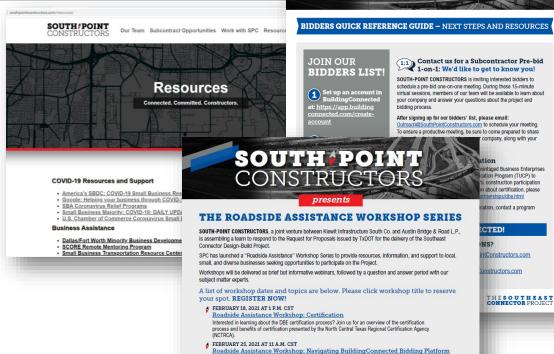


RESOURCES AND ASSISTANCE

SOUTH POINT CONSTRUCTORS

South-Point Constructors is committed to providing information and resources to assist firms seeking opportunities to participate on the Southeast Connector project.

- "Roadside Assistance" Workshop Series
- Bidders' Quick Reference Guides
- SPC Website



MARCH 11, 2021 AT 1 P.M. CST

schedule and process, and key considerations for small firms

Missed our past workshops?

Visit our website to access presentation files and recordings of our past events



New to the BuildingConnected bid platform? Join us for a system demo to learn how to set up an account

Roadside Assistance Workshop: Safety/Operating in a Covid-19 Environmen Join us to hear from a safety expert about best practices and resources to keep your workforce safe in the

Roadside Assistance Workshop: Design Build Delivery Method Overview Join us for an overview of the Design Build delivery method. Learn about contract structure, procurement

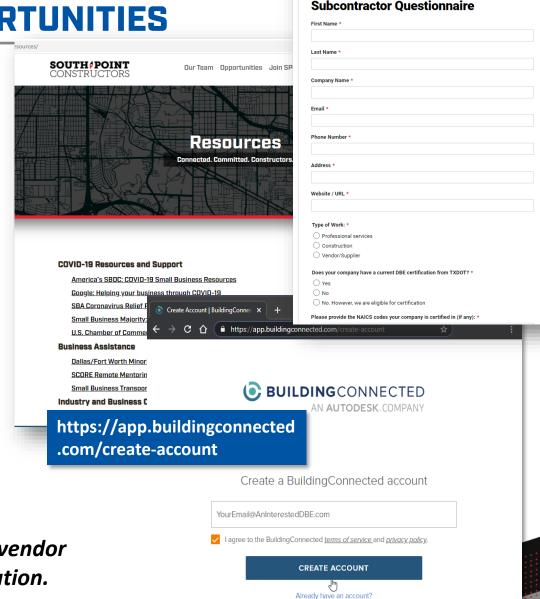




JOIN OUR DATABASE FOR FUTURE OPPORTUNITIES

- Step 1: Complete our <u>Subcontractor Questionnaire</u> to join our mailing list and help us understand your capabilities and bidding interest for this project.
- Step 2: Sign-up for Building Connected to be added to our bidder's list!
 - Create an account with <u>BuildingConnected</u>
 - The SPC BuildingConnected site can be accessed at:

https://app.buildingconnected.com/public/5f44 0af4acbdf9004e4c6b61



SOUTH POINT CONSTRUCTORS

SPC will utilize BuildingConnected for bid solicitations and vendor communications regarding plans/specs/addenda distribution.

CONNECT WITH SOUTH-POINT



EMAIL

Outreach@SouthPointConstructors.com



VISIT

SouthPointConstructors.com



