| Contract Number:<br>Contract Amount:                                     | 0301-0195<br>\$31,972,395.49     |  |                          |   |  |  |
|--|----------------------------------|--|--------------------------|---|--|--|
| Funding Source: Bid Opening Date: OJT Requirement: Requirement: DBE      |                                  |  | a DBE: Yes □ No          | ) ×   |  |  |
| Required % (Dollar <i>A</i><br>Contractor:<br>Date:                      | Banton Constructio June 13, 2023 | -  |                          |   |  |  |
| <b>To:</b> Debra A. Goss-M<br>Office of Equity                           | lanager                          | <b>From:</b> Sydney Ormsby Ext. 23 Contracts Section |                          |   |  |  |
| This Contractor has met<br>In accordance with th<br>award requirements f | e provisions, the con            |  |                          | g to meet the pre-                                |  |  |
| Subcontractor  |                                  | Race/Gender  | Amount<br>Nominated (\$) | Amount<br>Credited (\$)                           |  |  |
| Erection & Weldin  | g Contractors, LLC               |  | 3,600,000.00             | 3,600,000.00                                      |  |  |
| nominated subco  |                                  | eive credit for a                                    | ny line item but the     | g below. If you find any<br>prime still meets the |  |  |
|  |                                  |  |                          | Date  |  |  |

**Subject: Affirmative Action and Pre-Award DBE Review** 

Comments: Contractor is reminded they are responsible to monitor and comply with the DBE Program requirements related to Pre-Award Commitment Modification, documentation of Good Faith Efforts, Commercial Useful Function and others.

# CONNECTICUT DEPARTMENT OF TRANSPORTATION (CTDOT)

PRE-AWARD DBE COMMITMENT APPROVAL REQUEST

TO BE SUBMITTED WITHIN THE TIME FRAME INDICATED IN THE BID DOCUMENTS

| Only certified DBE firms and only  | for work which they have b    | een certif                | ied for will be appro           | ved by CDOT              | toward the goal. D       | epartment's DBE directory  | is available on CTDOT's we  |   | 94-2171<br>eet 1 of <b>1</b>   |  |
|--|-------------------------------|---------------------------|---------------------------------|--------------------------|--------------------------|--|-----------------------------|---|--|--|
| CDOT Project Number (s):   | 0301-019                      | 95                        |                                 |                          |                          | DBE Subcontractor:   | Erection & Weldin           | ng Contractors, LLC                                       | or i   |  |
|  | Darien                        |                           |                                 |                          |                          | NAICS Code (s) associated  | with this submission:       | 33  | 2000   | -  |
| Submitted By (Prime):  | Banton Construction C         | ompany                    |                                 | _                        |                          | Address:   | 190 New Park Ave            | Berlin, CT 06037  |  |  |
| Original Bid (\$):   | 31972395.49                   |                           |                                 |                          |                          | Is this DBE firm a 1st o   | or 2nd tier subcontract     | or? 1s  | t 🗸  | 2nd*   |
| Dollar amount subcontracted to this DBE firm (\$): 3,600,000.00  |                               |                           |                                 |                          | * The CDOT prefer        | * The CDOT prefers 1st tier subcontractors; however, credit for 2nd tier DBE firms will be approved provided this pa |                             |   |  |  |
| Dollar amount requested for CR ** Please be advised that by subm of commitment and will be measu                 | itting this form you (the pri | ime) agre                 |                                 |                          | vill be the amount       | by both the prime a<br>the prime makes th  | and the DBE firm, the 1st t | ier subcontractor is identi<br>is of its arrangement with | ified, the extent of the 2nd tie<br>the 1st tier subcontractor, th   | r work is clearly identified, and is DBE firm will be used and its         |
|  |                               | <u>Is This</u>            | ***                             | <u>Unit</u>              | Quantity bid             |  | Quantity                    | Subcontract   | ****   | ****   |
| <u> Item Number &amp; Descrip</u>  | otion                         | item<br>Partial<br>Yes No | <u>Firm Type</u><br><u>Code</u> | <u>of</u><br><u>Item</u> | <u>by Prime</u>          | <u>Unit Price</u>  | <u>Subcontracted</u>        | <u>Unit Price</u>   | <u>Total Item price</u><br><u>subcontracted</u>  | <u>Total item prices</u><br><u>credited to the</u><br><u>subcontractor</u> |
| 0063510 Rail Facility - Structural Steel, Railings, and Misc. Metals   |                               | Υ                         | S                               | LS                       | 1                        | 28,625,353.00  | 1                           | 3,600,000.00  | 3,600,000.00   | 3600000  |
|  |                               | N                         | S                               |                          |                          |  |                             | -   | 0.00   |  |
|  |                               | Ν                         | S                               |                          |                          |  |                             |   | 0.00   |  |
|  |                               | N                         | S                               |                          |                          |  |                             |   | 0.00   |  |
|  |                               | N                         | S                               |                          |                          | 3  |                             |   | 0.00   |  |
|  |                               | N                         | S                               |                          |                          | -  | -                           |   | 0.00   |  |
|  |                               | N                         | S                               |                          |                          |  | ·                           |   | 0.00   |  |
| If any of the items above are for the remainder of the partial  *** Firm Type Code: <b>S</b> (su  Any DBE Trucki | items.                        | ufacture                  | er), <b>P</b> (supplier),       | <b>T</b> (trucking       | g), <b>V</b> (services). | For items leased or re   |                             |   |  |  |
| **** In instances where the F ****Is this DBE Purchasing a Affiliates?   |                               |                           |                                 |                          |                          | ing this form the Prime YES  NO  V   |                             | ount and DO NOT include                                   |  | he Department.<br>Amount: \$   |
| ***** The credited amount  | includes adjustments          | for sup                   | ply items <mark>includi</mark>  | ng leased o              | or rented at 609         | <b>%</b> .   | ı                           | Managing Member   |  |  |
| All of S   | D CEO                         | 6/12                      | 12023                           |                          |                          |  | Γ                           | Dale Applegreen   | Digitally signed by Dale Applegreen DN: C=US, E=dapplegreen@erectionwelding.com, O="Erection & Welding Contractors, LLC", CN=Dale Applegreen Date; 2023.06.12 11:26.04-04.00 | 06/12/2023   |
| Signature of Prime Contractor,   | Title                         | Date                      |                                 |                          | 22                       |  |                             | ignature of Subcontracto                                  |  | Date   |
| Frank Pulle  | ano Afte                      | r this su                 | ıbmittal is appro               | ved by the               | e Department, a          | any proposed changes   | s to it must be submit      | tted to the Departm                                       | ent for approval.  |  |



## **Erection & Welding Contractors, LLC**

**AISC Certified Fabricator and Erector** 

\*MBE Certified in CT, NY, NJ, MA
\*DBE Certified in CT, NY

\*Bondable

190 New Park Drive, Berlin CT
Phone: 860-828-9353 Fax: 860-828 9354
www.erectionwelding.com
Email: abarve@erectionwelding.com

06/12/2023

### PROPOSAL: Prepared for DARIEN RAILROAD STATION IMPROVEMENTS project located at Darien CT.

The work entailed in this proposal is intended to conform to the fabrication, erection and welding requirements and standards for structural steel as defined by the "AISC Code of Standard Practice", standard industry practice for miscellaneous metals as defined by NAAMM and as shown and identified on the Architectural and Structural Drawings dated 05.24.2023, Addendum 1 (04.24.2023), Addendum 2 (05.19.2023), Addendum 3 (06.01.2023), Addendum 4 (06.05.2023), any exclusions listed below for the said **Darien Railroad Station Improvements** project using a Prevailing Wage workforce.

STRUCTURAL STEEL & MISCELLANEOUS METALS (ITEM NUMBER 0063510): \$ 3,600,000.00

(Excludes Tax)

STEEL BOLLARDS (ITEM NUMBER 0901003): \$ 12,000.00 Furnish Only

(Excludes Tax)

#### **Furnished Items:**

- Shop Drawings
- Anchor Bolts
- Engineering
- (24) Steel Bollards

#### **Furnished and Installed Items:**

- Wide Flange Beams at North Platform
- Channels as Intermediate Diaphragm at North Platform
- Wide Flange Beams in Prefabricated Shelter at North Platform
- HSS Tube Posts in Prefabricated Shelter at North Platform
- Wide Flange Beams at South Platform
- Channels as Intermediate Diaphragm at South Platform
- Wide Flange Beams in Prefabricated Shelter at South Platform
- HSS Tube Posts in Prefabricated Shelter at South Platform
- Painted Guardrail on North Platform
- Painted Guardrail on South Platform
- Aluminum Rails on Guardrail
- Aluminum Rail on Wall

#### **Notes and Qualifications:**

- Proposal based on EWC Standard Insurance and Limits.
- Qualifying for (24) 8" Schedule 40 Bollards.
- Qualifying for Elastomeric Bearings Steel Laminates as A1011 GR50 Material and 5/16" weld for shear blocker/spacer.
- Proposal Limited to above referenced scope only.

### **EXCLUSIONS:**

- As Built Survey
- Anchor Bolt Survey
- All concrete related work.
- LGMF
- Catenary Steel
- Canopy roof repairs (STR-400)
- Elevator guiderails (STR-405)
- Messenger support assemblies
- Tail wire support assemblies
- Contact wire registration assemblies
- Hangers, knuckles, and cross contact assemblies
- Feeder and jumper assemblies
- Grounding Assemblies
- Contact wire assembly
- Miscellaneous assemblies
- All Gage Material
- Floor hatches
- Demolition of any kind
- Temporary Shoring and Bracing
- Removal of Safety Cable
- Costs for, & associated with, third party in-shop & field inspections.
- Grouting, deck shoring, Finish painting, Aluminum trim of any kind
- Intumescent Paint
- Liquidated damages
- Items not shown on drawings.
- Demolition and Shoring
- MTA Insurance
- Builders Risk Insurance
- Pollution Liability Insurance
- AESS Fabrication
- All concrete work (Concrete work associated with Posts for Rails, gates etc.)
- Field Applied Paint
- Painting of Steel Connections

Terms and Conditions: This proposal is good for 15 days from the date above, after such time we reserve the right to reevaluate any of the conditions of this proposal. We also reserve the right, after 15 days, to withdraw said proposal if not accepted prior to written withdrawal.

Proposal based on current market value for steel material. Due to highly volatile pricing, we reserve the right to make changes to this quote should prices substantially change.

Amit Barve Estimator/Project Manager