Memorandum

To: Programs, Projects, and Operations Subcommittee

From: Eric Williams, Natural Resources Planner

Date: March 5, 2024

RE: Contract Amendment No. 5 with Schemmer for Platte River Bridge Trail

The District is acting as the lead agency according to an Interlocal Agreement with Bellevue, Plattsmouth, Lower Platte South NRD, Sarpy County, Cass County, and working in collaboration with the Nebraska Department of Transportation (NDOT), and the Metropolitan Area Planning Agency (MAPA) to design and construct this project. The trail and bridge will run parallel to US Highway 34/75 over the Platte River, see the attached map.

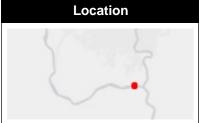
Plans were completed and bids accepted in fall of 2023 with Hawkins selected as the construction contractor. NDOT determined that construction administration would be handled internally by NDOT staff. Work began in February 2024 and is ongoing. During early phases of construction, review of shop drawings and response to RFIs (Requests for Information) has been needed from the original design team. This work was not included in the original design contract with Schemmer.

The attached Consultant Work Order (CWO) has been reviewed and approved by NDOT, and documents to amend the original Agreement with Schemmer are being prepared. Finalized documents will be provided by NDOT, including a Resolution verifying the approval of the Supplemental Agreement.

 Management recommends that the Subcommittee recommend that the Board of Directors adopt the Resolution provided by NDOT authorizing the General Manager to execute a Supplemental Agreement between the District and Schemmer Associates for the Platte River Bridge Trail project, with total cost not to exceed \$19,562.55, subject to changes deemed necessary by the General Manager and approval as to form by District Legal Counsel.

Attachment 1, US Highway 34 Bike and Walking Trail





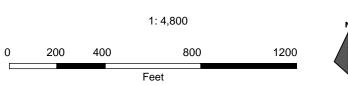
Sarpy County GIS



1210 Golden Gate Dr. Suite 1130 Papillion, NE 68046 maps.sarpy.com

Legend

Project location shown in green



This product is for informational purposes and may not have been prepared for, or be suitable for legal, engineering, or surveying purposes. Users of this information should review or consult the source records and information sources to ascertain the usability of the information.

Consultant Work Order

(Local Projects)

| Project No.: | | | | Control No.: | |
|---|---|---|---------------------------------------|------------------------------|------------------------------------|
| MAPA-77(62) | | | 22770 | | |
| Consultant: (Name and Representative) Schemmer Associates, Matt Shimerdla | | Agreement No.: BK 1928 | Work Order No.: | | |
| LPA: (Name and Representative) | DK 1920 | 5 Constr. Change Order No.: (If applicable) | | | |
| NDOT Local Projects, Jenna Habegger | | | | .go 0.40. | , 10 (app.://out/10/ |
| All parties agree the following described wat All parties concur and hereby give notice services, deliverables, schedule, and estin still in effect. It is understood by all parties agreement indicated above. | to proceed based nated total fee. All of that the work desc | on the following: justifi other terms of existing a cribed herein will become | cation to mo | dify cont etween t | tract, scope of the parties are |
| Justification to modify agreement: (Include scope of services, deliverables, and schedule) See attached | | | | | |
| | | | | | |
| | | | ummary of Fe | е | |
| , | | A. Total Direct Labor | | = | 6,260.44 |
| | | B. Overhead (Factor * | x A) | = | 11,051.55 |
| | | C. A + B | | = | 17,311.99 |
| , | | D. Profit/Fee (Factor * | · · · · · · · · · · · · · · · · · · · | = | 2,250.56 |
| *Overhead Factor: | 176.53% | E. Direct Non-Labor C | | = | 0.00 |
| **Profit/Fee Factor: | 13.00% | F. Subconsultant Serv | | = | 0.00 |
| Total Fee Notes: see attached for hour breakdown | | TOTAL FEE: C+D+ | E+F | = | \$19,562.55 |
| | ☐ ESTIMATED TO | TAL FEE: | | | |
| | ☐ FINAL TOTAL FEE: | | | | |
| Work Order Authorization – May be granted by email and attached to this document. Consultant: The Schemmer Associates | | | | | |
| Doug Holle | 14-lle_ | 2/21/202 | 4 | Notic | e to Proceed |
| Name | Signature | | Date | | e granted by |
| LPA: | 1 | | | | email by: |
| FIR Williams 19/1/1/22 ZOZ4/02/22 | | | 02/22 | LPS PC for Preliminary | |
| Name Signature Date | | | Date | Engineering & | |
| LPS PC (for Preliminary Engineering) and State Rep. (for Construction Engineering): | | | | CD PC for | |
| | | | | Construction Engineering. | |
| Name Signature Date | | | Date | | gilleering. |
| LPS Unit Head Review (for PE Phase): | | | | | |
| Jenna Habegger Jenna Habegger 3/4/24 Name Signature Date | | | | =MIS | Approval Date: |
| LPS Engineer or Construction Engineer (Construction Phase): | | | | 3/1 | |
| Jeff Sula III Sela 3/4/24 Name Signature Date | | | | | 7/24 |
| FHWA: (FHWA Approval on Full Oversight Projects Only) | | | | Notice to Proceed Date: | |
| | ~~~~~ | | | 3/ | 4/24 |
| Name | Signature | Da | ate | | |
| istribution: Consultant, LPA - RC, State Rep., | FHWA, LPS PC, ND | OR Agreements Engineer, F | lighway Funds M | lanager, | CD PC |

DR Form 250, March 2014

1. Respond to RFI requests from Contractor and additional Shop Drawing Reviews

Task 1 -Schemmer will review shop drawings for Overlook structures at Pier #4 and Pier #11. These shop drawing reviews were not originally scoped with the original contract or previous consultant work orders.

Task 2 –With the number of utility conflicts that are planned to be resolved concurrently with construction, there are a number of RFI's that will arise to address the need for changes to structural elements that will accommodate utilities that are within the project corridor. The review and answering of these RFI's was not scoped with this contract and the following CWO's.

Task 3 – An RFI to review new girders which will replace old girders will require an effort to review elevations and girder fit up. This effort was not scoped.

Documentation to submit as part of this Consultant Work Order RFI review and responses Shop drawings review and approvals