



450 Regency Pkwy
Suite 120
Omaha, NE 68114
(712) 323-0530

City of LaVista
Attn: Mr. Patrick Dowse, P.E.
9900 Portal Road
LaVista, NE 68128

INVOICE

Invoice Number: 702619-38
Date: December 10, 2024
Client Code: 7220
P.O. Number: 20-008340

Progress billing for engineering services for the East LaVista Sewer and Pavement Rehabilitation - Phase 2 Final Design, per agreement dated June 4, 2019 & Amendments..

Construction Observation, Administration & Testing Through: November 30, 2024

	Hours	Rate	Current Period	Billed To Date
001: Phase I Investigation (LS \$53,340)		90% Complete		\$48,006.00
002: Trekk (\$90,420) (Hrly)				\$89,172.71
003: Thiele Geotech (\$18,675) (Hrly)				\$19,200.00
004: Emspace & Lovgren (\$9,775) (Hrly)				\$11,809.67
005: Amendment 1 HGM (LS \$923)		100% Complete		\$923.00
006: Amendment 1 TREKK (\$4,000) (Hrly)				\$4,000.00
007: Phase 2 Final Design (Hrly)				\$201,345.71
008: Phase 2 Final Design TREKK (Hrly)				\$64,665.61
009: Phase 2 Final Design Emspace (Hrly)				\$10,763.73
010: Midwest Right of Way (\$58,725) (Hrly)				\$20,205.00
011: Construction Admin (Hrly)				
Design Engineer	130.50	136.32	\$17,789.76	
Design Engineer	101.75	148.48	\$15,107.84	
Engineer Technician	60.25	105.60	\$6,362.40	
Engineer Technician	22.25	123.84	\$2,755.44	
Senior Design Engineer	9.00	122.56	\$1,103.04	

	Hours	Rate	Current Period	Billed To Date
			\$43,118.48	\$835,496.60

012: Const. Testing - Thiele Geotech (\$93,873) (Hrly)

Thiele Geotech, Inc. \$4,409.00
\$4,409.00 \$61,565.50

013: TREKK - Const. Services (\$12,579) (Hrly)

Engineer Technician	4.50	83.20	<u>\$374.40</u>	
			\$374.40	\$374.40
				\$8,059.50

014: Const. Surveying (Hrly)

Land Surveyor	4.50	134.40	<u>\$604.80</u>
			\$604.80
			\$7,916.02

Total Amount Billed	\$1,383,503.45
Less Previous Invoices	<u>\$1,334,996.77</u>
Invoice Total	\$48,506.68

8 ←
PAY THIS
AMOUNT

Outstanding Invoices

Invoice	0 - 30	31 - 60	61-90	Over 90	Balance
702619-37	11/11/2024	\$46,855.02			\$46,855.02
		\$46,855.02			\$46,855.02

$$\begin{aligned}
 & \text{O}h \times \text{PA-1} \\
 & \text{pMD } 1/14/25 \\
 & 48 \div \text{GNEFR} = 02.710917000 - \text{SEUR13001} \\
 & \text{f} 23, 223.21 \\
 & 52 \div \text{GNEET} = 05.710917000 - \text{SEUR13001} \\
 & \text{f} 25, 223.47
 \end{aligned}$$