



**PROPOSAL
WORKSHEET SUMMARY**

Project: CITY OF CREST HILL - WEST SEWAGE TREATMENT PLANT IMPROVEMENTS

Change Order Request #: 038

To: Strand Associates, Inc.
Dominic Gattone, PE

Date: 6/19/2025
A/E Project #: IDFPB No. 184-001273
VCC Project #: 11108.00

WORK DESCRIPTION
Per CPR038 - Temporarily raise the rim elevation of MH-D-10 on the east side of the Excess Flow Clarifier. Temporary raise rim from EL 587.35 to 590.33 to match the top of the Excess Flow Clarifier. Return manhole to EL 587.35 after plant conversion (fall of 2025)

Line No	Cost Description	Labor Amt	Material Amt	Equip & Other Amt	Sub-Contractor Amt	Sub-Total
1	GA Rich - See Attached				\$ 2,877.00	\$ 2,877.00
2						\$ -
3						\$ -
4						\$ -
5						\$ -
6						\$ -
7						\$ -
8						\$ -
9						\$ -
10						\$ -
11						\$ -
12						\$ -
13						\$ -
14						\$ -
15						\$ -
16						\$ -
17						\$ -
18						\$ -
19						\$ -
20						\$ -
21						\$ -
22						\$ -
23						\$ -
24						\$ -
25						\$ -
Sub-Total		\$ -	\$ -	\$ -	\$ 2,877.00	\$ 2,877.00

ACCEPTANCE OF PROPOSAL (OWNER): City of Crest Hill

Name/Title: Julius Hansen, Interim Public Works Director
Signature: _____
Date: _____

Contractor's Net: \$ -
Sub-Contractor's Net: \$ 2,877.00
Net Subtotal: \$ 2,877.00
Contractor's Fee: (15% on Own Work, 5% on Subs, & 0% on Credits): \$ 143.85
Sub-Total: \$ 3,020.85
Bonds & Insurance - 1%: \$ 30.21
Worksheet Total: \$ 3,051.00

ACCEPTANCE OF PROPOSAL (A/E): Strand Associates, Inc.

Name/Title: Dominic Gattone, PE
Signature: _____
Date: _____

ACCEPTANCE OF PROPOSAL (CONTRACTOR): VISSERING CONSTRUCTION CO

Name/Title: Tony Marzetta, Project Manager
Signature: T. Marzetta
Date: June 19, 2025

**CREST HILL WEST SEWAGE
TREATMENT PLANT IMPROVEMENTS
CITY OF CREST HILL**

FROM: G A Rich & Sons, Inc. P O Box 50 Deer Creek, IL 61733	PROJECT: Crest Hill West Plant upgrades JOB NUMBER: 22-5-16 RFP# 038 EF Scum MH Rim CONTRACT WORK: Process Piping / Plumbing
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I DESCRIPTION OF CHANGE: Temporarily raise the rim from EL 597.35 to 590.33 to match the top of the excess flow clarifier. Return manhole rim to EL 587.35 after plant conversion (Fall 2025)			
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II SUMMARY OF DETAILED BREAKDOWN:			
	Additions	Deletions	Net Total
A. MATERIAL	\$800.00		\$800.00
B. LABOR	\$1,272.00		\$1,272.00
C. EQUIPMENT	\$430.00		\$430.00
D. OTHER COSTS			
1 TAX EXEMPT	8.25% of MAT) - Deletion -0-		\$0.00
2 EXPENDABLE TOOLS	(2.5% of LABOR) - Deletion -0-		\$0.00
E. SUB TOTAL	(A+B+C+D1+D2)		\$2,502.00
F. OVERHEAD AND PROFIT	(E x 15%) - Deletion -0-		\$375.30
G. TOTAL	(E + F)		\$2,877.30

III CONTRACTOR'S MARK-UP ON WORK OF SUBCONTRACTORS		
Detailed Breakdowns and Summaries from each Sub-Contractor must be attached.		
SUBCONTRACTOR: Firm Name	CONTRACT WORK: Description	PROPOSAL
1		
2		
3		
4		
H		
I	(H x 6%) - Deletion -0-	\$0.00

IV FINAL SUMMARY		
J PROPOSAL	(G+H+I)	\$2,877.30
K BONDS	(2.5% of PROPOSAL) - Deletion -0-	\$0.00
L BUILDER'S RISK INSURANCE (if applicable)	(0.3% of PROPOSAL) - Deletion -0-	
M TOTAL PROPOSAL for subject RFP increase (decrease) in contract amount		\$2,877.30
N Time added to contract	1 Calendar Days	
CONTRACTOR SIGNATURE <u>Bret Verardo</u>		
TITLE <u>Project Manager</u> DATE <u>06/03/25</u>		

CREST HILL WEST, SEWAGE
TREATMENT FACILITY UPGRADES
CITY OF CREST HILL

[illegible]



Cost Proposal Request
West Sewage Treatment Plant Improvements
City of Crest Hill
Contract 1-2022
April 24, 2025

COST PROPOSAL NO.: 038

TO: Vissering Construction
ISSUED BY: Dominic Gattone, P.E.

DISTRIBUTION

Tony Marzetta, Project Manager	Vissering Construction (Contractor)
Julius Hansen	City of Crest Hill
Dominic Gattone, P.E.	Strand Associates, Inc.®

Please submit an itemized quotation for changes in the Contract Price and Time incidental to proposed modifications to the Contract Documents described herein.

The intent of this cost proposal request is to temporarily raise the rim elevation of MH-D-10 on the east side of the Excess Flow Clarifier.

Temporarily raise rim from EL 587.35 to 590.33 to match the top of the Excess Flow Clarifier. Return manhole rim to EL 587.35 after plant conversion (fall of 2025).