Vector Control



Telephone: 701-298-2382 Fax: 701-298-2395 vector@casscountynd.gov

October 27, 2022

To:

Cass County Commission 211 9th Street S. Fargo, ND 58103

From:

Ben Prather, Vector Control Director Jason Benson, County Engineer

Subject:

Purchase Order for Grainger – Mezzanine Storage Platform

Budget projections for Vector Control year end 2022 are estimated to yield a cash surplus of approximately 8%. We request to use \$23,339.98 of that surplus to purchase a storage mezzanine for the Vector Control shop and storage area. This reduces the surplus to around 6.5%.

A mezzanine is a steel platform fixture that is elevated approximately 9 feet off the present floor that is used for additional floor space in buildings with adequate heights. The proposed fixture also includes railings and a staircase. Please see attached drawings. The fixture will increase storage for equipment such as spill kits, fire extinguishers, first aid kits, and various other items currently stored in the washroom, laboratory, and mud room.

Quotations were solicited and Grainger was selected from the three acceptable quotes we received.

 Grainger
 \$23,339.98

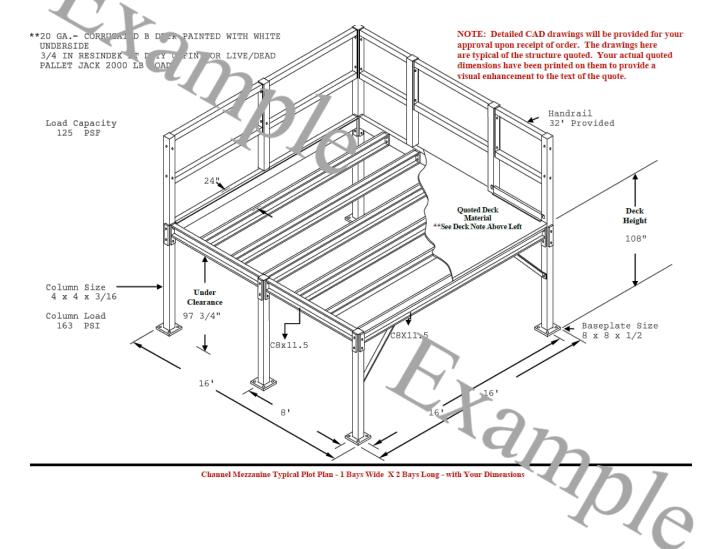
 FSI Industries
 \$27,131.00

 RMH Systems
 \$30,897.26

SUGGESTED MOTION:

Authorize Chairman to approve the PO in the amount of \$23,339.98.

J:\Admin-Eng\Commission Corrsp\PO Grainger.docx



N.D. Sales Tax Exempt No. E-3009

PURCHASE ORDER

PAGE:

P.O. NO.: 152981

DATE 10/28/22

GRAINGER, W.W. DEPT 814507208 PALATINE, IL 60038-0001

SHIP TO:

CASS COUNTY GOVERNMENT VECTOR CONTROL 1201 W MAIN WEST FARGO, ND 58078

VEND	OR NO.						
	643						
DELIVER BY SHIP VIA				F.O.B.		TERMS	
10/:	28/22					NET	
	CONFIRM E	BY	CONFIRM TO			REQUISITIONED BY	
			HALLAND, SHARI K		j	JASON BENSON	
FREIGHT		CONTRACT NO.		ACCOUNT NO.		REQ. NO.	REQ. DATE
			232	-4004-442.72-01		GRAINGER	10/28/2
LINE NO.	QUANTITY	иом	ITEM NO.	AND DESCRIPTION		UNIT COST	EXTENDED COST
1	1.00	EA STEEL I	LATFORM FIXTURE		2	3339.9800	23339.98
							_23339.98

AUTHORIZED BY___ **COUNTY OFFICIAL**