



BID TABULATION
VPA Maintenance Storage Building
Project No: 118-046R

For Bids Due: August 28, 2018

VPA Maintenance Storage Building - Re-Bid

Base Bid				The Robert Henry Corporation		Brown & Brown General Contractors, Inc.		R. Yoder Construction, Inc.	
Item No.	Line Item	Quantity	Unit	Unit Price	Cost	Unit Price	Cost	Unit Price	Cost
1	Building Addition: pre-engineered metal building addition delivered to site, erection, roof panels, wall panels, insulation (superstructure)	1	LS		\$86,573.00		\$108,296		\$154,113.00
2	Sectional OH Doors, operators, service doors	1	LS		\$38,281.00		\$21,330		\$26,943.00
3	Excavation, Concrete foundation and concrete floor slab (substructure)	1	LS		\$51,426.00		\$76,096		\$114,945.00
4	Site work: Excavation, drywells, crushed stone	1	LS		\$93,579.00		\$88,543		\$94,108.00
5	Electrical Power and Lighting	1	LS		\$29,505.00		\$18,985		\$34,280.00
Total Amount Base Quote					\$299,364.00		\$313,250.00		\$424,389.00

Alt. #1									
Item No.	Line Item	Quantity	Unit	Unit Price	Cost	Unit Price	Cost	Unit Price	Cost
1	Unit price for from one to three concrete aprons, as shown on C1.1 (alternates 1a, 1b, 1c). All to be 19' x 6' x 6".	ea	LS	\$4,421.00	\$13,263.00	\$1,116.00	\$3,348.00	\$1,500.00	\$4,500.00
Alt. #1 EACH					\$13,263.00		\$3,348.00		\$4,500.00

Alt. #2									
Item No.	Line Item	Quantity	Unit	Unit Price	Cost	Unit Price	Cost	Unit Price	Cost
1	20' x 8' high gate with chain and pad lock.	1	LS		\$2,695.00		\$2,785		\$3,060.00
Alt. #2 Total					\$2,695.00		\$2,785.00		\$3,060.00

Alt. #3									
Item No.	Line Item	Quantity	Unit	Unit Price	Cost	Unit Price	Cost	Unit Price	Cost
1	470 LF x 6' high chain link fencing with one 16' x 6' high double gate on west side, at curb cut near Sample Street.	470	LF	\$31.60	\$14,852.00		\$15,347		\$16,870.00
Alt. #3 Total					\$14,852.00		\$15,347.00		\$16,870.00

Bid Amount (Base Bid & Alternates)	\$330,174.00	\$334,730.00	\$448,819.00
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Non-Collusion Affidavit	Yes	Yes	Yes
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I hereby certify that the above truly and accurately represents quotes received for this project on August 28, 2018.

Alicia Czarnacki

Alicia Czarnacki, Project Engineer