

PARISH OF ASCENSION MATERIAL UNIT PRICE FORM

TO: Ascension Parish Government Purchasing Department

DID.

BID: KENNELS (FOR ANIMAL SHELTER)

JUNE 9, 2021 @ 10:30 A.M.

615 E. Worthey St., Gonzales, La, 70737

The <u>Unit Price Form</u> shall be used if the contract includes unit prices. The number of unit prices that may be included is not limited and additional sheets may be included if needed.

UNIT PRICES: This form shall be used for any and all work required by the Bidding Documents and described as unit prices. Amounts shall be stated in figures and only in figures.

KENNELS DESCRIPTION	QTY	UNIT OF MEASURE:	UNIT PRICE
FRP (fiberglass reinforced plastic) isolation panels with Wire 69.375" high x 48" long with 3/4" wide aluminum frame -with Stainless Steel Wire 24" high -with FRP (fiberglass reinforced plastic) isolation panels lower section 48" high	22	EA	
FRP (fiberglass reinforced plastic) isolation panels 69.375" high x 36" long with 3/4" wide aluminum frame, for use as solid back panel -with colored polyethylene grid top section 24" high -with FRP (fiberglass reinforced plastic) isolation panels middle section 48" high -with FRP (fiberglass reinforced plastic) isolation panels lower section 3" high -with Door Opening - Large(29"x17"wide)	10	EA	
Composite UltraBase above floor unit 36" wide x 48" long*** -with Rest bench**	20	EA	

Stainless Steel Gate Unit 74" high x 36" long -with all sections stainless steel wire grid -with Stainless Steel two-way latch -with bottom frame with Stainless Steel Double 2.5 qt. Bowl insert -with bowl located on hinge side	20	EA	
Stainless Steel Mesh Top Cover 36" high x 48" long	20	EA	
Large Poly-Metal panel mounted transfer door to fit opening up to 29 in. high by 17 in. wide -with channel length 69" -with Weight Assisted Handle -with Aluminum cable guard -with one frame mounted pulley in place of standard pulley for use with Stainless steel gates	10	EA	

ADDITIONAL SPECIFICATIONS

*FRP (fiberglass reinforced plastic) isolation panels:

- -Polypropylene fluted core panel construction (no natural fibers) will not absorb moisture
- -Panels will not warp with changes in temperature
- -USDA Certified antimicrobial surface is easy to clean and sanitize
- -Aluminum framework is strong and rust-proof
- -Patented Sani-Slope floor sealing system adjusts to various floor slopes

**Aluminum Frame Rest Bench:

- -The rest benches are made with the FRP
- -Sturdy aluminum frame
- -Scratch-resistant surface
- -Swing-up style
- -Leg inserts reduce noise and protect kennel floors

***Composite UltraBase above floor unit:

- -One-piece molded fiberglass base with a side radius that extends up to 6"there will be no floor-side seam to flex, crack or leak over time
- -On floor PVC piping routes liquids and wastes to nearest sewer outlet
- -Base attaches to side panels with watertight seal.
- -Base features an anti-slip floor unit for safety and easy to clean procedures
- -Base has adjustable legs to allow for installation on uneven floors. They can be installed as a stand-alone unit or series.

NAME OF FIRM:	
ADDRESS OF FIRM:	
PRINTED NAME OF AUTHORIZED BIDDER:	
TITLE OF AUTHORIZED BIDDER:	
SIGNATURE OF AUTHORIZED BIDDER:	_DATE:
ADDRESS OF PLANT:	

All quantities are estimated. The contractor will be paid based upon actual quantities as verified by the Owner.