Kennel Bid Specifications:

Qty: Description:

- **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
- **10 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)

20 Composite UltraBase above floor unit 36" wide x 48" long***

-with Rest bench**

20 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 gt. Bowl insert
- -with bowl located on hinge side

20 Stainless Steel Mesh Top Cover

36" high x 48" long

10 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

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.