

Sewage Pumps

Company_____

Phone_____

Your Name_____

E-Mail_____

Project Name_____

Bid Date_____

Location_____

Project Name_____

Pump Data

Pump Qty_____ Discharge Size_____ Voltage_____

Phase_____ RPM_____ GPM_____ TDH_____

Grinder____ Solids Passing____ Vortex____ Progressive Cavity____ Vertical Column____

Quick removal base EII____ FM Hazardous Location____

Controller Data

NEMA 1 Steel____ NEMA 3R____ NEMA 4X Fiberglass_____

Dead Front____ Full Inner Door _____

Single Feed____ Dual Feed____ Buzzer____ Bell____

RM HWA____ Non Mercury Floats_____

Fiberglass Basin Data

Diameter_____ Depth_____ Anti-float_____ Valve Box_____

Inlet Size_____ CI Inlet Hub Flexible Inlet Gasket_____

Discharge Size_____ Discharge Trough cover_____ Discharge Trough Wall_____

Simplex Studs_____ Discharge Studs_____ Lifting Rings_____ Float Bracket_____

Pre-Piped PVC_____ Pre-piped DI Pipe____ Pre-Piped SS_____ Junction Box_____

Cover Data

Round_____ Square_____ Steel_____ Aluminum_____ Cast Iron_____

H2O Rated_____ Solid_____ Access Hatch_____ Frog Mouth_____

Trash Basket Access_____

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Accessory Data:

Trash Basket with Rail _____ Bar Screen with Ladder and Rail System _____

Ladder Safety Extension _____ Fixed Hoist _____ Adjustable Hoist _____

Embedment Socket _____ Flanged Socket _____

Generator Data

Voltage _____ Phase _____ KVA _____ Fuel Type _____ Enclosure _____

Muffler Residential _____ Hospital _____ Critical _____

Custom Requirements
