

BOARD OF COUNTY COMMISSIONERS, COLUMBIA COUNTY, FLORIDA
LAKE CITY, FLORIDA
INFORMATION TO BIDDERS
BID NO. 2007-Q

The Board of County Commissioners will receive sealed bids in the office of Commissioners, 135 NE Hernando Avenue Room 203, Post Office Box 1529, Lake City, FL 32056-1529, (904) 758-1005, until 2:00 P.M. on October 31, 2007 for the following:

Ellisville Public Supply Potable Water Wells (2)

A mandatory pre-bid meeting will ne held at 10:00 a.m. October 24, 2007 in the Commissioners Conference Room at the Courthouse Annex, 135 NE Hernando Ave, Room 203. Bids will be publicly opened and read in the Commissioners' office at 2:00 P.M. on October 31, 2007 or as soon thereafter as practical. Bidders are fully responsible for the delivery of the bids. Bids may be withdrawn at any time prior to the bid opening. Late bids will not be accepted and will be returned to the bidder, unopened. Telegraph and telephone bids will not be accepted under any circumstances.

The board shall reserve the right to reject any and all bids, and to award the bid in the County's best interest.

Either a cashier's check or bid bond in the amount of five percent (5%) of the total bid amount must accompany each bid that is submitted.

The successful bidder will be required to furnish the County Manager with a performance bond and liability insurance prior to commencing work.

The Bidder is required to use the "Bid Form" attached hereto, which attached to the "Information to Bidders" and "Specifications" shall remain intact. Any variation from these minimum specifications must be clearly stated on a separate sheet and attached to the "Bid Form." Only one bid form set will be furnished for each company or corporation interested in bidding. The one complete bid form set is to be submitted in a sealed envelope, on the outside of which shall be marked "**Sealed Bid 2007-Q Ellisville Public Supply Potable Water Wells (2)**" and the name and address of the firm submitting the bid.

All bids are to be firm, valid and subject to acceptance for a period of 30 days after bid opening date. All goods to be F.O.B. Columbia County, Florida.

Payments of Approved invoices, timely submitted, are made bi-weekly.

**Columbia County, Florida
Purchasing Department
General Instructions to Bidders**

These instructions will bind bidders and conditions herein set forth, except as specifically qualified in special bid and contract terms issued with any individual bid.

1. The following criteria are used in determining low responsible bidder:
 - A. The ability, capacity and skill of bidder to perform required service.
 - B. Whether the bidder can perform service promptly or within specified time.
 - C. The character, integrity, reputation, judgment, experience and efficiency of bidder.
 - D. The performance of previous contracts with Columbia County.
 - E. The suitability of equipment or material for county use.
 - F. The ability of bidder to provide future maintenance.
2. Payment Terms are net (30) unless otherwise specified. Favorable terms, discounts, may be offered and will be considered in determining low bids if they are deemed by Purchasing Department to be advantageous to the County.
3. All bids should be tabulated, totaled and checked for accuracy. Unit price will prevail in case of errors.
4. All requested information shall be included in the envelope. All desired information must be included for your bid to receive full consideration.
5. If anything on the bid request is not clear, you should contact the Purchasing Director immediately.
6. A bidders list is available at the Purchasing Office.
7. Quote all prices F.O.B. our warehouse or as specified in bid documents.
8. Each proposal shall be clearly marked on the outside of the envelope including Fed Ex, UPS or other delivery service envelopes, as a sealed bid. The name of the item being bid shall be shown on the outside in full.
9. No responsibility shall attach to any County representative or employee for the premature opening of bids not properly addressed or identified.
10. If only one (1) bid is received, the bid may be rejected and re-advertised or excepted if determined to be in the counties best interest.
11. Bids received late will not be accepted, and the County will not be responsible for late mail delivery.
12. Telephone and facsimile bids will not be acceptable in formal bid openings (sealed bids). Should a bid be misplaced by the County and found later, it will be considered. Any bidder may request and shall receive a receipt showing the day and time any bid is delivered to the appropriate office of the County from the personnel thereof.
13. Bids requiring bid bonds will not be accepted if bond is not enclosed. Cash or certified check will be accepted in lieu of bond except on construction projects where cost exceeds \$40,000.

14. All bidders must be recognized dealers in the materials or equipment specified and is qualified to advise in their application or use. A bidder at any time requested must satisfy the Purchasing Office and the County Coordinator that he has the requisite organization, capital, plant, stock ability and experience to satisfactorily execute the contract in accordance with the provisions of the contract in which he is interested.
15. Any alterations, erasures, additions, or admissions of required information or any changes to specifications or bidding schedule are done at the risk of the bidder. Any bid will be rejected that has a substantial variation, that is; a variation that affects price, quantity, and quality or delivery date (when delivery is required by a specific time).
16. When requested, samples will be furnished to the County free of expense, properly marked for identification and accompanied by a list where there is more than one (1) sample. The County reserves the right to mutilate or destroy any sample submitted whenever it may be to the best interest of the County to do so for the purpose of testing.
17. The County will reject any material, supplies or equipment that did not meet the specifications, even though the bidder lists the trade names or names of such material on the bid or price quotation form.
18. The unauthorized use of patented articles is done entirely at the risk of the successful bidder.
19. The ESTIMATED QUANTITY given in the specifications or advertisements is for the purpose of bidding only. The County may purchase more or less than the estimated quantity and the vendor must not assume that such estimated quantity is part of the contract.
20. Only the latest model equipment as evidenced by the manufacture's current published literature will be considered. Obsolete models of equipment not in production will not be acceptable. The equipment shall be composed of new parts and materials. Any unit containing used parts or having seen any service other than the necessary tests will be rejected. In addition to the equipment specifically called for in the specification, all equipment catalogued by the manufacturer as standard or required by the State of Florida shall be furnished with the equipment. Where required by the State of Florida Motor Vehicle Code, vehicles shall be inspected and bear the latest inspection sticker of the Florida Department of Revenue.
21. The successful bidder on motor vehicle equipment shall be required to furnish with delivery of vehicle, certificate of origin and any other appropriate documentation as required by the Florida Motor Vehicle Department.
22. Prospective bidders are required to examine the location of the proposed work or delivery and determine, in their own way, the difficulties, which are likely to be encountered in the prosecution of the same.
23. All materials, equipment and supplies shall be subject to rigid inspection, under the immediate supervision of the Purchasing Department, its designee and /or the department to which they are delivered. If defective material, equipment, or supplies are discovered, the contractor, upon being instructed by the Purchasing Department or designee, shall remove, or make good such material, equipment, or supplies without extra compensation. It is expressly understood and agreed that the inspection of materials by the County will in no way lessen the responsibility of the Contractor release him from his obligation to perform and deliver to the County sound and satisfactory materials, equipment, or supplies. The Contractor agrees to pay the costs of all tests upon defective material, equipment, or supplies or allow the costs to be deducted from any monies due him from the County.
24. Unless otherwise specified by the Purchasing Department all materials, supplies, or equipment quoted herein must be delivered within thirty (30) days from the day of notification or exceptions noted on bid sheets.
25. A contract will not be awarded to any corporation, firm, or individual who is, from any cause, in arrears to the County or who has failed in former contracts with the County to perform work satisfactorily, either to the character of the work, the fulfillment or guarantee, or the time consumed in completing the work.

26. Reasonable grounds for supposing that any bidder is interested in more than one proposal for the same item will be considered sufficient cause for rejection of all proposals in which he is interested.
27. Submitting a proposal when the bidder intends to sublet the contract may be a cause for rejection of bids or cancellation of the contract by the County Coordinator.
28. Unless otherwise specified the County reserves the right to award each items separately or on a lump sum basis whichever is in the best interest of the County.
29. The County reserves the right to reject any and/or all quotations, to waive any minor discrepancies in the bids for all bidders equally, quotations, or specifications, when deemed to be in the best interest of the County and also to purchase any part, all or none of the materials, supplies, or equipment specified.
30. Failure of the bidder to sign the bid or have the signature of an authorized representative or agent on the bid proposal in the space provided will be cause for rejection of the bid. Signature must be written in ink. Typewritten or printed signatures will not be acceptable.
31. Any bidder may withdraw his bid at any time before the time set for the opening of the bids. No bid may be withdrawn in the thirty- (30) day period after bids are opened.
32. It is mutually understood and agreed that if at any time the Purchasing Department or designee shall be of the opinion that the contract or any part thereof is unnecessarily delayed or that the rate of progress or delivery is unsatisfactory, or that the contractor is willfully violating any of the conditions or covenants of the agreement, or executing the same in bad faith, the Purchasing Department or his designee shall have the power to notify the aforesaid contractor of the nature of the complaint. Notification shall constitute delivery of notice, or letter to address given in the proposal. If after three (3) working days of notification the conditions are not corrected to the satisfaction of the Purchasing Director, he shall thereupon have the power to take whatever action he may deem necessary to complete the work or delivery herein described, or any part thereof, and the expense thereof, so charged, shall be deducted from any paid by the County out of such monies as may become due to the said contractor, under and by virtue of this agreement. In case such expense shall exceed the last said sum, then and in that event, the bondsman or the contractor, his executors, administrators, successors, or assigns, shall pay the amounts of such excess to the County on notice made by the Purchasing Department or his designee of the excess due.
33. If the bidder proposes to furnish any item of foreign make or product, he shall write "foreign" together with the name of the originating country opposite such item on a proposal.
34. Any complaint form bidders relative to the invitation to bid or attached specifications shall be made prior to the time of opening bids; other wise, the bidder waives any such complaint.
35. Contracts may be cancelled by the County with or without cause on thirty- (30) days advance written notice.
36. All contractors submitting bids for road projects in excess of \$150,000 must be pre-qualified with the Florida Department of Transportation and shall provide proof of such qualification upon request.
37. Any bidder affected adversely by an intended decision with respect to the award of any bid, shall file with the Purchasing Department for Columbia County, a written notice of intent to file a protest not later than seventy-two (72) hours (excluding Saturdays, Sundays and legal holidays), after the posting of the bid tabulation. Protest procedures may be obtained in the Purchasing Department.
38. A person or affiliate who has been placed on the convicted vendor's list following a conviction for a public entity crime may not submit a bid on a contract to provide any goods or services to Columbia County, may not submit a bid on a contract with Columbia County for the construction or repair of a public building or public work, may not submit bids on leases of real property to Columbia County, may not be awarded or perform work as a contractor, supplier, subcontractor, or consultant under a contract with Columbia County, and may not transact business with Columbia County for a period of 36 months from the date of being placed on the convicted vendor list.

BOARD OF COUNTY COMMISSIONERS, COLUMBIA COUNTY, FLORIDA
LAKE CITY, FLORIDA
INFORMATION TO BIDDERS
BID NO. 2007-Q
ELLISVILLE PUBLIC SUPPLY POTABLE WATER WELLS (2)

Scope of Work

A request for proposals from licensed, bonded, and insured well drilling contractors for the installation of two (2), Public Supply Potable Water Wells. The contractor shall supply prices for the following:

- Two 16" Bore Holes to Depths of 260 feet.
- 170' of 12" diameter, 3/8 thick steel casing in each well
- 50' of 16" diameter, 3/8 thick steel casing to a depth of 50 feet in both wells
- Portland Cement Grout in the annular space between the 16" hole and the 12" casing, both wells.
- Two 50 HP electric turbine pumps capable of producing 500 GPM at 300 feet of head including 110 column and shaft along with five foot of tail pipe and strainer.
- 10' X 10' Concrete Pad for each well head.

Additionally the contractor shall provide a list of prior experience to similar projects along with three references for Public Supply Potable Water Wells installed of comparable size.

Specifications

VERTICAL TURBINE PUMP
WATER LUBRICATED

A. Scope

This specification covers a deep well line shaft turbine pump with above ground discharge, arranged for water lubrication of the line shaft bearings by the water being pumped and furnished with suitable driver and accessories as specified herein. The pumping unit shall be designed and furnished in accordance with the latest hydraulic institute and AWWA specifications for line shaft turbine pumps.

B. Service Conditions

The pump shall be designed and constructed to operate satisfactorily with a reasonable service life, when installed in a typical continuous turbine pump application. Factory pump curves for the pumps shall be submitted with the bid.

C. Operating Conditions

Design conditions:.....	500	Gallons per minute
Design head:.....	300	Feet total dynamic head (TDH)
Minimum pump efficiency of:.....	80	Percent
Maximum allowable speed:.....	2200	RPM
Pump bowl setting:.....	110	Feet
Well diameter I.D.:.....	12	Inches

D. Pump Construction

1. Bowl assembly: the intermediate bowls, suction bowl, and discharge adapter shall be flanged type constructed from close grained cast iron, and shall conform to ASTM designation A48, class 30. They shall be free from sand holes, blow holes, or other faults and must be accurately machined and fitted to close tolerances. The intermediate bowls shall have vitra glass lined waterways for maximum efficiency and wear protection. All intermediate bowls shall be of identical design for interchangeability. A discharge adapter shall be used to connect bowls to the discharge column. Threaded connecting bowls will be allowed on bowl sized 8" and smaller. To ensure quality and consistency of product, cast iron components must be produced in a foundry owned by the pump manufacturer.

2. Impellers: the impellers shall be constructed from ASTM B584 Silicon Bronze and shall be the enclosed type. They shall be free from defects and must be accurately cast, machined, balanced, and filed for optimum performance and minimum vibration. Impellers are to be standard product of the pump manufacturer and not contain special workmanship to temporarily increase efficiency. They shall be securely fastened to the bowl shaft with taper locks of C1045 steel. The impellers shall be adjustable by means of a top shaft adjusting nut.

3. The suction bowl shall be provided with a non-soluble grease packed bronze bearing, and a bronze sand collar shall be incorporated in the pump design to protect this bearing from abrasives. The bearing housing shall have sufficient opening at the bottom for easy removal of the bearing.

4. Wear rings: pumps shall be fitted with replaceable wear rings of bronze material in the suction bowl and intermediate bowls. Wear rings shall have the minimum practical clearance to the mating cylindrical surface of the impeller to provide adequate sealing independent of vertical positioning of the impellers.

5. The bowl shaft shall be constructed from ASTM 582 type 416 stainless steel. It shall be precision turned, ground and polished and shall be supported by water lubricated bronze bearing.

E. Column Assembly-Water Lubricated

1. Pump speeds up to 2200 RPM shall have intermediate column lengths and lineshaft bearing spacing not to exceed 10 feet.

2. Column pipe: the column pipe shall be grade A steel pipe with the ends machined with 8 threads per inch with 3/16" taper and faced parallel to butt against the centering spiders. Inside diameter of the pipe shall be such that the head losses shall not be over 5 feet per 100 feet of pipe, and shall weigh not less than 18 lbs./ft. Pipe shall be connected with threaded sleeve type steel couplings.

3. Lineshaft shall be of ample size to operate the pump without distortion or vibration. Shaft shall be furnished in interchangeable section not over ten feet in length, and shall be coupled with extra-strong threaded steel couplings machined from solid bar steel. Lineshaft shall be C1045 steel with a chrome spot surfacing for the bearing area. The chrome spot to be electroplated.

4. Bronze centering spiders of the drop-in type shall be furnished for shaft stabilization at each column pipe coupling. Bearings shall be fluted rubber retained in the spider by a shoulder on each end of the bearing.

F. Discharge Head Assembly-Water Lubricated

1. Discharge head shall be of the high profile type and be suitable base of high grade cast iron, ASTM A48-30, or fabricated steel. It shall be provided for mounting the motor with a discharge elbow having an above ground flanged discharge outlet for 8" inch standard pipe. The design shall have sufficient capacity to carry the combined weight of the column assembly. The design shall allow the

top shaft to couple above the stuffing box. The head shall have a 1/2" NPT connection for a pressure gauge.

2. The stuffing box shall be cast iron and shall contain a minimum of five rings of packing. It shall have a pressure relief connection. The packing gland shall be a bronze split type secured in place with noncorrosive studs and nuts. The bearing shall be SAE660 bronze. A rubber slinger shall be secured to the shaft above the packing gland.

G. Suction Pipe and Strainer

The suction pipe shall be 31 feet in length and shall have a minimum inside diameter and weight equal to that of the discharge column pipe. A suitable cone strainer of galvanized steel shall be provided having a free area of at least five times the flow area of the suction pipe.

H. Electric Motor

The motor shall be a heavy duty squirrel cage induction type, NEMA design B, 1770-2200 RPM vertical hollow shaft motor, with a non-reverse ratchet to prevent reverse rotation of the rotating elements. A suitable thrust bearing shall be incorporated in the upper end of the motor adequate to receive the entire hydraulic thrust load of the pump unit plus the weight of the rotating parts under all conditions of operation. The motor shall be normal (or premium) efficiency with a WP-I enclosure, 1.15 service factor, and suitable for use on a 240 volt, three phase, 60 cycle electric service.

I. Final Selection Criteria

The following formula shall be used to calculate the final score of the bids:

$$\frac{BP + (PCT + UDC)}{TS} = \text{Adjusted Score}$$

BP = Bid Price

PCT = Proposed Contract Time

UDC = User Delay Costs (\$500 per day)

TS = Technical Score

The firm selected shall be the firm whose adjusted score is the lowest.

The county reserves the right to consider any bid as non-responsive if any part of the bid is not complete in including prior experience and references.

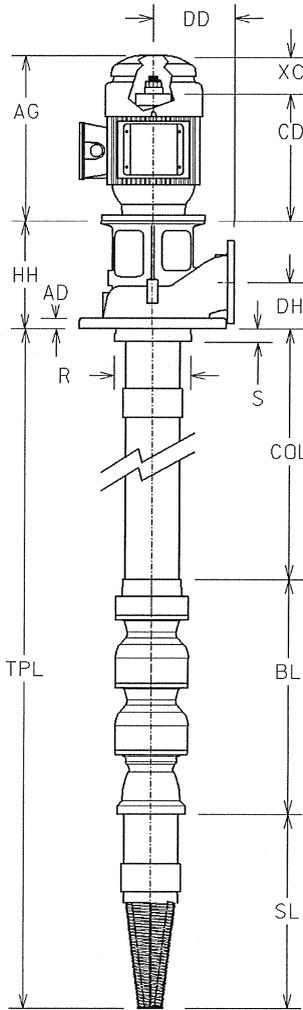
BDI

pump 5

HYDRAULIC ANALYSIS
DWT-CATM
4 Stage 6x9RCLC

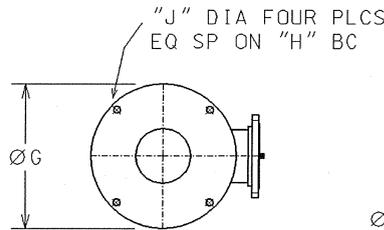


Pump Data

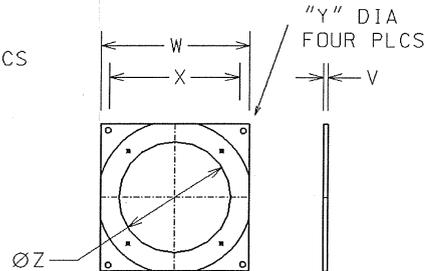


AD:	1.00
AG:	28.13
BD:	12.0
BL:	46.25
CAN:	N/A
CD:	24.75
CL:	N/A
COL:	372.00
DD:	12.00
DH:	6.75
G:	23.50
H:	21.25
HH:	15.50
J:	0.75
R:	10.25
S:	1.81
SL:	16.00
TPL:	434.25
UG:	N/A
V:	0.75
W:	24.00
X:	22.00
XC:	3.22
Y:	0.88
Z:	14.50

Size:	9RCLC
Stages:	4
Impellers:	Bronze
Bowl:	Cast Iron
BowlShaft:	416SS 1.50"
Lineshaft Bearing:	Rubber
LineShaft Matl:	416SS 1"
LineShaft Type:	Open
Column:	Steel
Column:	6" Threaded
Bearing Spacing:	10 feet
Section Length:	10 feet
Head:	A:Cast
Flange (Disch.):	6" 125#
Inlet:	
Lineshaft Coupling:	416SS
Seal:	Packing
Strainer:	Cone
SubBase:	Steel



DISC HEAD



SOLE PLATE

Hydraulic Data

Flow (gpm):	400
Pump Head (ft):	144.1
TDH (ft):	162.0
Speed (rpm):	1770
Fluid:	Water
Temperature (F):	60
Viscosity:	1.105
Spec.Grav:	1

Miscellaneous

Thrust At Design:	916
Thrust At Shutoff:	1180
Min Water Level(in):	204

Weight

Pump:	1409
Motor:	305
Total:	1714

Motor Data

Model:	F430
Make:	USEM
HP:	25
RPM:	1800
Type:	AUE
Efficiency:	92.4
Frame:	284TPA
Ratchet:	NRR

Version: 2.42

Date: 02-25-2003

BDI

HYDRAULIC ANALYSIS

DWT-CATM

4 Stage 6x9RCLC



pump 5

Overall Pump Parameters

Size and Model:	9RCLC	Pump Operating Speed, RPM:	1770
Capacity, GPM:	400	Total Dynamic Head, Ft.:	162.0
Total Pump Length, In.:	434.3	Impeller Trim, In.:	6.8
Pump Type:	Well	Head Type:	A:Cast
Pump K-Factor:	4.9	Number of Stages:	4
		Pumping Level, In.:	204.0

LineShaft-Related Data

Shaft Diameter, In.:	1	Shaft Limit, HP:	71
Shaft Material:	416SS	Matl Correction Fact:	1.18
LineShaft Length, In.:	372.00	Shaft Elongation, w/o Adder:	0.01
		LineShaft Type:	Open

Bowl Data

Total Bowl Length, In.:	46.25	Bowl Diameter, In.:	9.25
Bowl Shaft Dia, In.:	1.50	Bowl Shaft Limit, HP:	268
		Bowl Shaft Material:	416SS

Column Data

Column Diameter, In.:	6	Column Load, Lb.:	557.3
Wall Thickness, In.:	0.280	Column Elongation, In.:	0.00

HorsePower Data

Shaft Friction Loss, Hp.:	0.17	Thrust Load Loss, Hp.:	0.12
Bowl HP At Design, Hp.:	19.1	Motor HorsePower, Hp.:	25

Head Data

Column Loss, Ft.:	0.68	Head Loss, Ft.:	0.23
		Total Loss, Ft.:	0.92

Other Data

Hydraulic Thrust, Lb.:	793.8	Thrust at Design, Lb.:	916.0
Thrust at Shutoff, Lb.:	1180.3	Design NPSH, Ft.:	5.0
Max Lateral, In.:	0.88	Min. Lateral Required, In.:	0.14
		Actual Head above Grade, Ft.:	144.08

Efficiency Data (Efficiencies estimated not guaranteed)

Bowl Efficiency:	85.20	Pump Efficiency:	83.47
Motor Efficiency:	92.40	Overall Efficiency:	77.13
		KWH/1000 gallons:	0.66

Component Weights

Bowl Weight, Lbs.:	350	Column Weight,Lbs.:	744
Head Weight, Lbs.:	315	Can Weight,Lbs.:	0
Motor Weight, Lbs.:	305	Total Pump Weight,Lbs.:	1714

Version: 2.42

Date: 02-25-2003

BDI

HYDRAULIC ANALYSIS
DWT-CATM
4 Stage 6x9RCLC

pump 5



ADDITIONAL PUMP COMPONENTS

The following is a list of the additional components you ordered.
Consult factory for any other components or services.

Component

Strainer

BDI

PUMP DATA SHEET

02/25/03

pump 5

Turbine 60 Hz

Selection list: ---

Catalog: Goulds Lineshaft 60Hz vers 2.03

Search Criteria:
Flow: 400 US gpm
Head: 162 ft
Tolerance: 10 % of head

Pump: 9RCLC (4 stages)
Type: Lineshaft
Synch speed: 1800 rpm
Speed: 1770 rpm
Dia: 6.75 in
Curve no.: E6409CFPCO

Fluid: Water
Temperature: 60 °F
SG: 1
Viscosity: 1.105 cP
Vapor pressure: 0.2563 psi a
Atm pressure: 14.7 psi a

Specific Speeds
Ns: 2290 Nss: ---

Dimensions:
Suction: --- in Discharge: --- in

NPSHa: --- ft

Vertical Turbine:
Bowl size: 9.25 in
Max lateral: 0.88 in
Thrust K factor: 4.9 lb/ft

Advanced Criteria:
Preferred Operating Area: ---
Secondary Operating Point: ---
Max temperature: --- °F
Max suction pressure: --- psi g
Max sphere size: --- in
Max power: --- bhp
Max suction specific speed: --- (Nss)
Min trim: --- % of max diameter
Min head rise: --- % to shutoff

Pump Limits:
Temperature: 120 °F
Pressure: 400 psi g
Sphere size: 0.56 in
Power: --- bhp

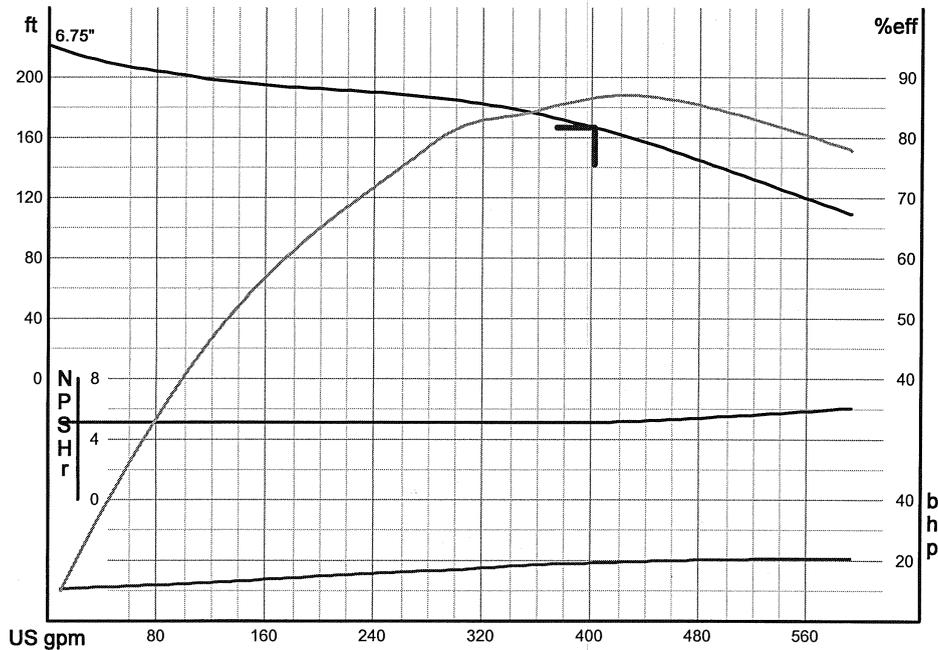
Curve Corrections: none

Motor: 25 hp
Speed: 1800
Frame: 284
Standard: NEMA
Enclosure: WPI
Sizing criteria: Max Power on Design Curve

--- Data Point ---
Flow: 400 US gpm
Head: 162 ft
Eff: 85.2%
Power: 19.1 bhp
NPSHr: 5.01 ft

-- Design Curve --
Shutoff Head: 216 ft
Shutoff dP: 93.4 psi
Min Flow: --- US gpm
BEP: 85.8% eff
@ 424 US gpm
NOL Pwr: 20.5 bhp
@ 545 US gpm

-- Max Curve --
Max Pwr: 21.9 bhp
@ 551 US gpm



Pump note: Suction Size-6" Discharge Sizes-5",6",8"

BID FORM

2007-Q

COLUMBIA COUNTY BOARD OF COUNTY COMMISSIONERS, LAKE CITY, FL

BID FORM FOR: Ellisville Public Supply Potable Water Wells (2)

Bids must be received in the Office of the Board of County Commissioners, Columbia County, 135 NE Hernando Avenue, P.O. Box 1529, Lake City, FL, 32056-1529. No later than 2:00 P.M., on **October 31, 2007**, in a sealed envelope, plainly marked: "**Sealed Bid For: Ellisville Public Supply Potable Water Wells (2)**" and the name of the firm submitting bid.

Bids will be opened in the Office of the Board of County Commissioners at 2:00 P.M, on **October 31, 2007** or as soon thereafter as practical.

Columbia County reserves the right to reject any and/or all bids and to accept the bid in the county's best interest, bid F.O.B., Columbia County, Florida.

BID PRICES

<u>Item Description</u>	<u>Unit</u>	<u>Quantity</u>	<u>Unit Price</u>	<u>Extended Price</u>
Public Supply Potable Water Wells	Each	2	\$_____	\$_____
Proposed Time To Complete	Days	_____		

I certify that this bid meets or exceeds the County specifications and that the undersigned bidder declares that I have carefully examined the specifications, term and conditions of this bid and I am thoroughly familiar with its provisions. The undersigned bidder further declares that he/she has not divulged, discussed or compared his bid with any other bidders and has not colluded with any other bidders or parties to a bid whatsoever for any fraudulent purpose.

COMPANY: _____ DATE: _____

ADDRESS: _____

PHONE NO: _____

SIGNATURE: _____

PRINT NAME/TITLE: _____