



## REQUEST FOR QUOTATION

Date : April 5, 2018

Quotation No. : 0335-03-2018

Company Name : \_\_\_\_\_

Address : \_\_\_\_\_

Please quote your lowest price on the item/s listed below, subject to the General Conditions stating the shortest time of delivery and submit your quotation duly signed by you or your representative on or before 3:00 PM of April 12, 2018 in a sealed envelope.

  
MS. SHEENA E. BULAY

Customer Service Assistant B.

### General Conditions:

- Bidders must secure a copy of the original Request for Quotation at the La Trinidad Water District Office from the BAC Secretariat during office hours and to be submitted through postal/ courier services or personally delivered to Ms. Sheena E. Bulay Customer Service Assistant B, La Trinidad Water District, F.A.249-B, Balili, La Trinidad, Benguet
- Only Original Copies of Request for Quotation will be evaluated
- All entries must be printed/typed written.
- Delivery period within THREE (3) Calendar Days upon receipt of the Purchase Order.
- Warranty shall be for a period of six (6) months for supplies and materials and one (1) year for equipment from date of acceptance by the procuring entity,
- Prices quoted shall be inclusive of taxes, FOB La Trinidad and in Philippine Pesos
- Price validity shall be for a period of Thirty (30) Calendar Days.
- The following shall be attached upon submission of the Request for Quotation:
  - PhilGEPS registration
  - Valid Mayor's Permit
  - Statement that it is not blacklisted or barred from bidding by the Gov't or any of its agency, office, corporation or LGU.
  - Sworn statement that it is not related to the Head of Procuring Entity by consanguinity or affinity up to the third civil degree.
  - Original brochures showing specifications of the products being offered. (if required)
- For Lot Award

All items to be grouped together to form one (1) complete Lot that will be awarded to one Bidder to form one (1) complete contract. Bidder must offer/quote on all items, otherwise, bidder shall be automatically be disqualified.
- Award of contract shall be made to the lowest quotation which complies with the minimum technical specifications and other terms and conditions stated therein.
- Any interlineations, erasures or overwriting shall be valid only if they are signed or initialed by the bidder or his/her duly authorized representative/s.
- Liquidated damages equivalent to one tenth of one percent (0.001 %) of the value of the goods not delivered within the prescribed delivery period shall be imposed per day of delay. The LTWD shall rescind the contract once the cumulative amount of liquidated damages reaches ten percent (10%) of the amount of the contract without prejudice to other courses of action and remedies open to it.
- The LTWD reserves the right to accept or reject any or all quotations and to impose additional terms and conditions as it may deem proper.
- Bidders must state either "Comply" or "Not Comply" against each of the individual parameters of each specification stating the corresponding performance of the equipment/ materials/ fittings being offered.

Item No.	Item and Description	Statement of Compliance	Quantity	Unit	Unit Price	Lot Price
<b>1 LOT SUPPLY AND DELIVERY OF VARIOUS MATERIALS</b>						
<b>BILL OF QUANTITIES</b>						
a	Brass Vertical Checkvalve 4" Dia		(One) 1	pc		
b	Brass Vertical Checkvalve 3" Dia		(Two) 2	pc		





Republic of the Philippines  
**LA TRINIDAD WATER DISTRICT**  
FA 249-B Km. 4, Balili, La Trinidad  
Benguet Province 2601  
Tel. Nos.: (074)-422-2679 / (074)-422-2078  
Telefax No.: (074)-422-1848

Date : April 5, 2018  
Quotation No. : 0335-03-2018

Item No.	Item and Description	Statement of Compliance	Quantity	Unit	Unit Price	Lot Price												
c	Pulley for 4N51 Engine		(One) 1	pc														
d	4 "Ø Submersible Motor 3HP 230 VAC 3 Phase complete with Motor Lead wire Specifications: a. frequency = 60 Hz b. S.F. = 1.15 c. Corrosion resistant stainless steel exterior d. Stainless steel splined shaft e. Hermitically sealed windings f. industry standard NEMA mounting dimensions		(One) 1	unit														
e	4" Dia Submersible Pump Specifications: a. All stainless construction, except for the following: <table border="1"><tr><td>Components</td><td>Material</td></tr><tr><td>O ring</td><td>NBR</td></tr><tr><td>Lower Bearing</td><td>Stainless Steel/NBR</td></tr><tr><td>Neck Ring</td><td>NBR/PPS</td></tr><tr><td>Spacing Washer for Stop Ring</td><td>Carbon/graphite HY 22 in Teflon mass</td></tr><tr><td>Intermediate Bearing</td><td>NBR</td></tr></table> b. Q= 14 cubic meters per hour c. TDH = 160 m d. Number of bowls = 5 e. Length of pump = mm f. Diameter of discharge bore = 2 inches g. Solid Suction Interconnector h. with cable guard i. with non return valve	Components	Material	O ring	NBR	Lower Bearing	Stainless Steel/NBR	Neck Ring	NBR/PPS	Spacing Washer for Stop Ring	Carbon/graphite HY 22 in Teflon mass	Intermediate Bearing	NBR		(One) 1	unit		
Components	Material																	
O ring	NBR																	
Lower Bearing	Stainless Steel/NBR																	
Neck Ring	NBR/PPS																	
Spacing Washer for Stop Ring	Carbon/graphite HY 22 in Teflon mass																	
Intermediate Bearing	NBR																	
f	Royal Chord # 14 2/c @ 150m/roll		(Two) 2	rolls														
g	TW Wire 22mm		(Two Hundred Twenty five) 225	m														
h	Submersible Pump Specifications: a. All stainless construction, except for the following: <table border="1"><tr><td>Components</td><td>Material</td></tr><tr><td>O ring</td><td>NBR</td></tr><tr><td>Lower Bearing</td><td>Stainless Steel/NBR</td></tr><tr><td>Neck Ring</td><td>NBR/PPS</td></tr><tr><td>Spacing Washer for Stop Ring</td><td>Carbon/graphite HY 22 in Teflon mass</td></tr><tr><td>Intermediate Bearing</td><td>NBR</td></tr></table> b. Q= 17 cubic meters per hour c. TDH = 206 m d. Number of bowls = 3 e. Length of pump = mm f. Diameter of discharge bore = 3 inches g. Solid Suction Interconnector h. with cable guard i. with non return valve	Components	Material	O ring	NBR	Lower Bearing	Stainless Steel/NBR	Neck Ring	NBR/PPS	Spacing Washer for Stop Ring	Carbon/graphite HY 22 in Teflon mass	Intermediate Bearing	NBR		(One) 1	unit		
Components	Material																	
O ring	NBR																	
Lower Bearing	Stainless Steel/NBR																	
Neck Ring	NBR/PPS																	
Spacing Washer for Stop Ring	Carbon/graphite HY 22 in Teflon mass																	
Intermediate Bearing	NBR																	
TOTAL LOT PRICE:																		
NOTE:																		
1. Approved Budget for the Contract: <u>PhP 421,000.00</u>																		

Delivery period :

Warranty :

Price validity :

After having carefully read and accepted your General Conditions, I/We quote you on the item/s at prices quoted above.

Signature

Printed Name

Tel./Mobile phone No.

Facsimile No.

E-mail address

Date

*Water for All is Our Goal*