



REQUEST FOR QUOTATION

SUPPLIER: _____
 ADDRESS: _____
 TELEPHONE: _____ VAT ___ / NON-VAT ___
 EMAIL ADDRESS: _____
 TIN: _____

Date: _____

RFQ No. _____

Sir/Madam:

Please quote your prices for the article described below including Philippine taxes. In your offer please specify brand of any pertinent data of your product or services for proper information and guidance. Please do not quote for any article/services that are not found in your stock in order to prevent delay or non-delivery which may debar you from further participation in the canvass. Sign legibly the canvass on space provided for your signature after submitting your quotation, otherwise your bid will be considered invalid.

The contract will be awarded only to the bonafide dealers whose proposals appeared to be the most advantageous to the government, but the right is reserved to reject or to accept only all item and bids to were any formalities thereof as to Committee on Bids and Awards may determine.

Please submit your quotation/ requirements for the following items at **CKWD-Admin office, City of Koronadal.**

Please quote your lowest price/offer

- Deadline for Submission: **September 23, 2021 @ 12:00 noon**
- Approved Budget for the Contract: **P 79,200.00**
- Contract Duration: **45 Calendar Days**
- Purchase Request Number: **CMD-21-08-03**

Item No	Qty	Unit	Description	Unit Price	Total Amount
			Supply and Delivery of Submersible Pump and Motor Assembly		
1	1	set	Submersible Pump and Motor Assembly		
			Technical Specification:		
			Submersible Pump		
			Minimum Capacity at design head, lps (gpm) :	2.5 (39.5)	
			Design head, TDH, m (ft):	64 (210)	
			Minimum Pump Laboratory efficiency at design head (exclusive of pump column friction), percent:	3 (9.8)	
			Location of pump suction strainer, m (ft):	3 (9.8)	
			Design Speed, rpm:	3,400-3,600	
			Maximum diameter of motor/pump bowl:	100 (4)	
			Recommended motor rating, hp (kW):	5 (3.7)	
			There shall be no point within the operating range on the pump curve wherein the required horsepower exceeds the rated motor horsepower		
			In addition to the above requirements, the design point shall be located within the best efficiency range of the pump. Efficiency range is within the -5% of the pump's peak efficiency. Pump efficiency located outside the -5% range of the peak efficiency is acceptable provided that the efficiency is higher than the required minimum pump efficiency		

			Pump Element- The impellers shall be of the enclosed or semi-open type, constructed of bronze, cast iron or stainless steel, accurately fitted, smoothly finished, and dynamically balanced at normal pump speeds. They shall have removable wearing rings and lateral seal rings mounted in their companion cases. The bowl cases shall be constructed of cast iron or stainless steel. Pump bearing shall be atleast 2 1/2 times the diameter of the shaft. The pump shaft shall be of 18-8 stainless steel.		
			Submersible Motor		
			Rating (horsepower):	3	
			Voltage:	230	
			Phase:	3	
			Speed (rpm):	3,400-3,600	
			Frequency (hertz):	60	
			The motor shall be of squirrel cage, submersible induction type		
			The motor shall be designed for continuous duty operation and shall have a minimum service factor of 1.15. The motor shall be water filled and shall incorporate a mechanical seal to restrict foreign matter from entering the motor.		
			The thrust bearings shall be of ample capacity to carry the weight of all rotating parts plus the hydraulic thrust and shall be an integral part of the driver		
			It shall be equipped with expansion diaphragm to compensate for filling water expansion/ contraction due to temperature changes.		
			It shall be fitted with a permanent non-corrosive nameplate on which all NEMA standard motor data shall be stamped or engraved in Metric/ English units		
			A duplicate of the plate shall be attached to the discharge elbow to afford ready identification of the installed submersible motor		
			Nothing Follows		
					Grand Total:

Terms and Conditions:

- > **Payment term:** 30 Calendar Days
- > **Delivery Days:** 45 Calendar Days upon receipt of Conformed Notice to Proceed
- > Quotations exceeding the Approved Budget for the Contract shall be rejected.
- > Incomplete or no offer on any of the items will be ground for disqualification.
- > Any interlineations, erasures or overwriting shall be valid only if they are signed or initialed by you or any of your 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 CKWD 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.

Price quoted must be tax inclusive:

Tax Computation;

-Subject to 3% VAT & 2% (services) or 1% (goods) w/tax of the total amount for NON-VAT

-Subject to 5% VAT & 2% (services) or 1% (goods) w/tax to the 10/11.2 of the total amount for VAT

-Validity of quoted prices

For more information, please contact:

The BAC Secretariat

Nancy Bagaforo/ Ryele Barro/ Louise Mycee R. Subaldo

Blk.1 Casa Subdivision, Brgy Zone III, City of Koronadal

Tel/Fax No.:(083)-228-4049/520-0674/ (083)228-8141

Mobile number: 09486540266

Email Add: ckwdbac@gmail.com and mycsubaldo@gmail.com

Requested by:

(Sgd.) ENGR. JONATHAN Q. GADAYAN

BAC Chairman

Date: _____

PRICE QUOTED BY:

Signature Over Printed Name & Position (Supplier)

Date: _____