



Republic of the Philippines
Department of Environment and Natural Resources
ENVIRONMENTAL MANAGEMENT BUREAU
National Capital Region
National Ecology Center Compound, East Ave., Diliman, Quezon City
Tel. Nos.: 9311331
Email : emb.bacsec.ncr@gmail.com

REQUEST FOR QUOTATION (RFQ)
PROCUREMENT FOR PORTABLE RESIDUAL CHLORINE ANALYZER
RFQ No.168 -2020

1. The Department of Environment and Natural Resources – Environmental Management Bureau – National Capital Region (DENR-EMB-NCR) hereinafter referred to as the “Purchaser” now requests for submission of price quotations for the procurement of the aforesaid items described in the Technical Specifications.
2. The DENR-EMB-NCR intends to apply the sum of **THREE HUNDRED THOUSAND PESOS ONLY (PhP 300,000.00)** being the **PROCUREMENT FOR PORTABLE RESIDUAL CHLORINE ANALYZER RFQ No. 168- 2020**. Bids received in excess of the ABC shall be automatically rejected at bid opening.
3. A set of technical specifications are provided in Attachment 1. All items listed under the Purchaser’s Specifications must be complied with on a pass-fail basis. Failure to meet any one of the requirements may result in rejection of the quotation.
4. Small value procurement/Shopping procedures will be conducted in accordance with the provisions of the Implementing Rules and Regulations (IRR) of Republic Act 9184.
5. It is the intent of the Purchaser to evaluate the bid/quotation on a per item basis, and award will be made to the bid/quotation or combination of quotations resulting in the lowest evaluated quotation meeting the Purchaser’s technical specifications.
6. Quotations must be delivered at the address below not later than of 05:00 p.m. of **NOVEMBER 13, 2020**.

Department of Environment and Natural Resources
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Diliman, Quezon City

7. Prices must be quoted in Philippine Peso and must include the unit price and total price, inclusive of all taxes to be paid and other incidental cost to the delivery site/s if the contract is awarded.
8. Bid/quotation may be typewritten and may be placed in a sealed envelope marked the **PROCUREMENT PORTABLE RESIDUAL CHLORINE ANALYZER RFQ No. 168-2020** or you may send your bid-quotation through fax (02-9313134) or e-mail (emb.bacsec.ncr@gmail.com).

9. Bids/quotations shall be valid for sixty (60) calendar days from the deadline of submission of bids.
10. The delivery period shall be within fifteen (15) calendar days from receipt of the Purchase Order (P.O) and/or Job Order (J.O). The supplier should inform the Purchaser at least three (3) days before the date of delivery. The delivery will be made only during working days and hours.
11. Delivery Sites: see delivery sites enumerated in the Quotation Form

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12. The applicable rate for late deliveries is one tenth (1/10) of one (1) percent of the cost of the unperformed portion of the contract for every day of delay. The maximum deduction shall be ten percent (10%) of the amount of contract. Once the cumulative amount of liquidated damages reaches ten percent (10%) of the contract amount, the Purchaser shall rescind the contract without prejudice to other courses of action and remedies open to it.
13. The Purchaser reserves the right to accept or reject any quotation, and to annul the bidding/shopping process or reject all quotations at any time prior to contract award, without thereby incurring any liability to the affected bidder/bidders. The Purchaser also reserves the right to waive minor deviations/defects or infirmities therein. A minor deviation/defect or infirmity is one that does not materially affect the overall functionality of the material and the capability of the supplier to perform the contract.
14. The prospective bidder shall submit the following:
 - a) Quotation Form
 - b) Technical Specifications
 - c) Proof of PhilGEPS Registration
 - d) SEC Registration/DTI Certificate and/or Business Permit

(SGD) JEAN C. BORROMELO

BAC, Chairman

TECHNICAL SPECIFICATIONS

Purchaser's Specifications	Bidder's Specifications
<p style="text-align: center;">PROCUREMENT FOR PORTABLE RESIDUAL CHLORINE ANALYZER</p> <p>The Chlorine Pocket Photometer gives the accuracy expected from your Laboratory, no matter where you happen to be. The chlorine Pocket Photometer is packaged in a rugged, self-contained package that has everything needed for needed for measuring Free or Total Chlorine</p> <p style="text-align: center;">Standard Features:</p> <p>Laboratory accuracy in the field microprocessor technology together with rugged construction ensures accuracy and durability in the roughest environments</p> <p>Integrated packaging provides easy access to everything needed to conduct a test. Simple operation, no need to change cuvette or pathlength for low level measurements. Waterproof IP-67 at 1m for 30 minutes EPA approved method meets standard method</p> <p style="text-align: center;">4500-CI G,DPD</p> <p style="text-align: center;">Colorimetric Method for measuring residual Chlorine</p> <p style="text-align: center;">Specifications:</p> <p>Range: 0-10.0 ppm Method: EPA approved -DPD Certification: CE Resolution: 0.01 ppm for 0-6ppm.1 ppm for 6-10ppm Accuracy: 2% 0-6 ppm 10% 6-10ppm Measurement: 1cm Pathlength Response Time: 3 seconds Light Source: Long life LED-515nm Sample Size: 3ml Display: 7 segment Bright vision LCD Power: 4AAA batteries (up to 1000 test) Shipping Dimensions: 28x30.5x7.6cm (11"x12"x3") Shipping Weight: 1.22kg (2.7lbs)</p> <p>Materials: Instrument: IP67,Waterproof at 1m for 30mins Carry Case: High density Polyethylene Dispenser for Free Chlorine Dispenser for Total Chlorine Charge to MBCO7.5M (Difference)</p> <p style="text-align: center;">RFQ No. 168-2020</p>	<p style="text-align: center;">6 UNIT</p>

- Along with your Quotation Please submit the FF:
1. Philgeps Certificate
 2. DTI/ SEC
 3. Mayor's Permit

QUOTATION FORM

Date: _____
RFQ No. _____

Attention: FAD-Procurement and Property Management Unit

Department of Environment and Natural Resources
Environmental Management Bureau-National Capital Region
National Ecology Center Compound
East Avenue, Diliman, Quezon City

- 1) Having examined the subject Request for Quotation (RFQ) including the Technical Specifications, we, the undersigned offer to supply and deliver the following:

Description	Quantity	Delive ry Site	Unit Price (PhP)	Total Price (PhP)
<p style="text-align: center;">PROCUREMENT FOR PORTABLE RESIDUAL CHLORINE ANALYZER</p> <p>The Chlorine Pocket Photometer gives the accuracy expected from your Laboratory, no matter where you happen to be. The chlorine Pocket Photometer is packaged in a rugged, self-contained package that has everything needed for needed for measuring Free or Total Chlorine</p> <p style="text-align: center;">Standard Features:</p> <p>Laboratory accuracy in the field microprocessor technology together with rugged construction ensures accuracy and durability in the roughest environments</p> <p>Integrated packaging provides easy access to everything needed to conduct a test. Simple operation, no need to change cuvette or pathlength for low level measurements. Waterproof IP-67 at 1m for 30 minutes EPA approved method meets standard method</p> <p style="text-align: center;">4500-CI G,DPD</p> <p>Colorimetric Method for measuring residual Chlorine</p> <p style="text-align: center;">Specifications:</p> <p>Range: 0-10.0 ppm Method: EPA approved -DPD Certification: CE Resolution: 0.01 ppm for 0-6ppm.1 ppm for 6-10ppm Accuracy: 2% 0-6 ppm 10% 6-10ppm Measurement: 1cm Pathlength Response Time: 3 seconds Light Source: Long life LED-515nm Sample Size: 3ml Display: 7 segment Bright vision LCD Power: 4AAA batteries (up to 1000 test) Shipping Dimensions: 28x30.5x7.6cm (11"x12"x3") Shipping Weight: 1.22kg (2.7lbs) Materials: Instrument: IP67, Waterproof at 1m for 30mins Carry Case: High density Polyethylene Dispenser for Free Chlorine Dispenser for Total Chlorine Charge to MBCO7.5M (Difference)</p> <p style="text-align: center;">RFQ No. 168-2020</p>	6 UNIT			

- 2) We undertake, if our Quotation or bid is accepted, to deliver the above goods within the fifteen (15)-day delivery period from receipt Purchase Order (P.O) or Job Order (J.O).
- 3) We agree to abide by this Quotation/bid for a period of sixty (60) days after the deadline of submission specified in the RFQ.
- 4) understand that payment for items delivered will be made to the winning supplier after the inspection and acceptance of goods delivered.

Name of company :

Postal address : _____

Email address : _____

Telephone & Fax No. : _____

Supplier's representative : _____

Signature over printed name : _____

Designation : _____

Account Name and Branch : _____

Preferably **Landbank Account**. In case of other banks, Charges may apply