



**REQUEST FOR QUOTATION  
 (Small Value Procurement) (2<sup>ND</sup> Posting)**

Company Name : \_\_\_\_\_ Date: \_\_\_\_\_  
 Address : \_\_\_\_\_ Quotation No. CWD 35-2018  
 \_\_\_\_\_ End-User: Production Department  
 Tel. No./Fax No. : \_\_\_\_\_  
 T.I.N. : \_\_\_\_\_

Please quote your lowest price on the item(s) listed, subject to the Terms and Condition stated below and in a sealed envelope submits your quotation duly signed by authorized representative;

Activities	Date and Time	Place / Venue
Pre-bid Conference	August 13, 2018 @ 3:30pm	2 <sup>nd</sup> floor CWD Warehouse Building, Lakeview Subdivision, Barangay Halang Calamba City
Opening of Requests for Quotation	August 20, 2018 @ 2:00pm	

*Joelito A. Gillera*  
**ENGR. JOSELITO A. GILLERA**  
 BAC Chairman

**TERMS AND CONDITIONS:**

- ALL ENTRIES SHALL BE TYPEWRITTEN
- COMMENCEMENT SHALL BE FOR A PERIOD OF **ONE (1) TO FOUR (4) WEEKS** UPON RECEIPT OF THE APPROVED PURCHASE ORDER.
- PRICE VALIDITY SHALL BE FOR A PERIOD OF THIRTY (30) CALENDAR DAYS
- THE APPROVED BUDGET FOR THE CONTRACT IS AMOUNTING TO **Php660,000.00** (BID EXCEEDING THE ABC SHALL BE AUTOMATICALLY DISQUALIFIED)
- ALL PAGES OF THE SUBMITTED DOCUMENTS MUST BE SIGNED BY THE AUTHORIZED REPRESENTATIVE/S

**DOCUMENTARY REQUIREMENTS SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION:**

- PHILGEPS CERTIFICATE OF PLATINUM MEMBERSHIP
- INCOME AND BUSINESS TAX RETURNS (VAT PAYMENT) LATEST SIX (6) MONTHS
- OMNIBUS SWORN STATEMENT

Item no.	ITEM & DESCRIPTION/ TECHNICAL SPECIFICATION	QTY.		UNIT AMOUNT	TOTAL AMOUNT
1	<b>Supply and Delivery of Gas Chlorinator with Complete Accessories, 480 Series</b>				
	Gas Chlorinator with Complete Accessories, 480 Series ---nothing follows---	4	Units	165,000.00	660,000.00
<b>APPROVED BUDGET FOR THE CONTRACT Php</b>					<b>660,000.00</b>

# SPECIFICATIONS

## BRIEF SPECIFICATION FOR CHLORINATOR

*The chlorinator design shall be of the vacuum operated, solution feed type. The chlorinator shall be constructed of materials suitable for wet or dry gas service. All springs used in the vacuum regulator shall be tantalum alloy. The rate valve and seat shall be solid silver. A double-thickness diaphragm shall be provided for vacuum regulation. The rate of gas feed shall be set manually and shall remain constant until manually changed. The gas shall flow at sonic velocity and a pressure regulator shall not be required.*

*The vacuum regulator shall mount directly on the container valve by means of a corrosion resistance yoke assembly. A spring-opposed inlet valve shall close tight upon loss of vacuum. Each vacuum regulator shall be equipped with a loss-of-gas indicator, and a gas flowmeter. A spring-loaded diaphragm actuated pressure relief valve integral to the vacuum regulator shall be provided to relieve gas pressure. The inlet capsule module, installed without the use of any tools*

*Automatic switchover shall be provided with automatic reset and integrally mounted vacuum regulated flow indicator.*

Brand and Model : \_\_\_\_\_  
 Delivery Period : \_\_\_\_\_  
 Warranty : \_\_\_\_\_  
 Price Validity : \_\_\_\_\_

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

Printed Name/Signature/Date \_\_\_\_\_

Tel. No. /Cellphone No./ e-mail address \_\_\_\_\_

QTY.	UNIT AMOUNT	TOTAL AMOUNT
1	145,000.00	145,000.00
APPROVED BUDGET FOR THE CONTRACT Php		145,000.00