



**INVITATION/ REQUEST FOR SUBMISSION OF PRICE QUOTATIONS  
(Posted in the PHILGEPS/DBP Website/ Conspicuous Places of the Procuring Entity)**

The Development Bank of the Philippines, through the Regional- Bids & Award Committee (RBAC-Eastern Visayas) invites interested parties to submit price quotations for the Supply, Delivery & Installation of Glass Break Sensor & Detector, to wit:

Requesting Branch	Specification/Description	No. of Units	Mode of Procurement	Approved Budget
Catbalogan	Glass Break Sensor & Detector	1 lot	SVP	70,000.00
Dolores	Glass Break Sensor & Detector	1 lot	SVP	70,000.00

**SPECIFICATIONS**

*Please refer to the attached Technical Specifications requirement per branch.*

- Additional Instructions:**
1. Sign the Technical Specifications “Conforme” portion.
  2. Provide a manual or brochure of the item being offered.
  3. Delivery of the items should be direct to the following addresses:

Branch	Addresses	Contact Person	Contact Number	Email Address
Catbalogan	Tia Anita’s Bldg., Mabini Avenue	Noemi A. Babalcon	09171284445	<a href="mailto:catbalogan@dbp.ph">catbalogan@dbp.ph</a>
Dolores	Cor San Jose & Real St., Dolores, Eastern Samar	Ruth P. Calzado	09055655408	<a href="mailto:dolores@dbp.ph">dolores@dbp.ph</a>

**NOTE: THE PROPOSAL SHALL INCLUDE THE DELIVERY/INSTALLATION CHARGES AND ALL APPLICABLE TAXES.**

**The Contractor shall complete all works and delivery within Thirty (30) calendar days upon receipt of Purchase Order (PO)/Notice to Proceed (NTP).**

Deadline for the submission of price quotations shall be on or before \_\_\_\_\_ at 1:00 p.m., at the addresses given above.

Only price quotations from Filipino citizens or companies duly registered with the Department of Trade and Industry or Securities and Exchange Commission, with current business permits and those that are PHILGEPS registered, shall be accepted.

Development Bank of the Philippines reserves the right to reject any and all bids/price quotations, waive any defect in them, and award to the bidder/participant whose bid/price quotation is the most advantageous to the Bank.

signed  
**SM PAUL C. MATIENZO**  
Chairman, RBAC-EV



# REQUEST FOR QUOTATION

(FOR SMALL VALUE PROCUREMENT)

Date: \_\_\_\_\_

Sir/Ma'am:

Please quote your lowest price, inclusive of 6% tax on the articles and/or service mentioned hereunder.

Pursuant to the Revised Implementing Rules and Regulations of R.A. 9184, may we request the submission of the following documents before the issuance of Notice of Award and payment in case you are declared to be the lowest responsive bidder:

- a) Mayor's/Business Permit;
- b) Philgeps Registration No.;
- c) Professional License/Curriculum Vitae (for Consulting Services)
- d) PCAB Licese (for Infrastructure)
- e) Income/Business Tax Return
- f) Omnibus Sworn Statement

Sincerely,

**SM MIGUEL S. CALADES**  
Branch Head

QTY.	UNIT	APPROVED BUDGET	SUPPLIES AND/OR MATERIALS	UNIT PRICE	AMOUNT
1	unit	100,000.00	<b>GLASS BREAK SENSOR</b> <b>TECHNICAL SPECIFICATION:</b> Loop Voltage            3VDC minimum to 20 VDC maximum Loop current            100 mA maximum Power requiements    Less than 1mS Transient Suspension   600 watts for 1 mS Alarm Output type      Normally-closed solid state output, non-polarized Alarm Output Resistance 20Ω maximum (closed/non-alarm condition. 1 MΩ minimum (open/alarm condition) Alarm Output Timing    Open for 1 second minimum during an alarm condition Wiring Leads            22AWG, 2 conductor zip cord Color                      White  Note: Inclusive of VAT/applicable taxes  Expense: CAPEX BUDGET		

Canvassed by:

Dealer:

**TERESITA A. CABAGUING**

\_\_\_\_\_  
\_\_\_\_\_

TECHNICAL SPECIFICATION

**GLASS BREAK SENSOR**

DBP – Catbalogan Branch

I. **Approved Budget for the Contract ₱70,000.00** (inclusive of VAT/applicable taxes)

Item	Quantity
Glass Break Sensor and Detector	1 - Unit

II. **Technical specification**

- Loop Voltage
  - Loop current
  - Power requirements
  - Transient Suspension
  - Alarm Output Type
  - Alarm Output Resistance
  - Alarm Output Timing
  - Wiring Leads
  - Color
- 3VDC minimum to 20 VDC maximum
  - 100 mA maximum
  - Less than 1mS
  - 600 watts for 1 mS
  - Normally-closed solid state output, non-polarized
  - 20 $\Omega$  maximum (closed/non-alarm condition).
  - 1 M $\Omega$  minimum ( open/alarm condition)
  - Open for 1 second minimum during an alarm condition
  - 22AWG, 2 conductor zip cord
  - White

TECHNICAL SPECIFICATION  
**GLASS BREAK SENSOR**  
 DBP – Dolores Branch

**I. Approved Budget for the Contract ₱70,000.00 (inclusive of VAT/applicable taxes)**

Item	Quantity
<b>Glass Break Sensor and Detector</b>	<b>1 - Unit</b>

**II. Technical specification**

- |  |   |
|--|---|
| <ul style="list-style-type: none"> <li>➤ Loop Voltage</li> <li>➤ Loop current</li> <li>➤ Power requirements</li> <li>➤ Transient Suspension</li> <li>➤ Alarm Output Type</li> <li>➤ Alarm Output Resistance</li> <li>➤ Alarm Output Timing</li> <li>➤ Wiring Leads</li> <li>➤ Color</li> </ul> | <ul style="list-style-type: none"> <li>➤ 3VDC minimum to 20 VDC maximum</li> <li>➤ 100 mA maximum</li> <li>➤ Less than 1mS</li> <li>➤ 600 watts for 1 mS</li> <li>➤ Normally-closed solid state output, non-polarized</li> <li>➤ 20Ω maximum (closed/non-alarm condition.</li> <li>➤ 1 MΩ minimum ( open/alarm condition)</li> <li>➤ Open for 1 second minimum during an alarm condition</li> <li>➤ 22AWG, 2 conductor zip cord</li> <li>➤ White</li> </ul> |
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