Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
UPPER KALINGA DISTRICT ENGINEERING OFFICE
Bulanao, Tabuk City, Kalinga

BAGONG PILIPINAS

Name of Procuring Entity	:	Request for Quotation (P.R. No.):	**2024-06-059**
Revised on :		Date:	**June 20, 2024**
Standard Form/Title	: **REQUEST FOR QUOTATION**	Office/End-User:	**Bids and Awards Committee**
COMPANY NAME	:		
ADDRESS	:		
TEL. NO./FAX No.	:	**TIN :**	

Please quote your lowest price on the item(s) listed below, subject to the Terms and Conditions stated below and submit your quotation duly signed by your representative not later than **10:00 A.M.** of **July 03, 2024** in the return envelope attached herewith, to the BAC Secretariat for Goods, DPWH-UKDEO, Bulanao, Tabuk City, Kalinga. **NOTE:** ***Electronic Submission of Quotation is not applicable.***

TERMS and CONDITIONS :

1. All entries must be typewritten or legibly written.
2. Delivery period within 10 days upon receipt of the approved unded Purchase Order (P.O). Administrative penalties pursuant to Sec. 69 of the Revised IRR-RA 9184 shall be imposed for non-delivery without valid reason.
3. Warranty shall be for a mininum of three (3) months for supplies & materials; one year for Equipment; 3 years IT Equipment from date of acceptance by the end-user.
4. Price validity shall be for a period of sixty (60) calendar days.
5. ***Mayor's Permit, PhilGEPS Registration Certificate, Omnibus Sworn Statement, & Income Tax Return*** *shall be attached upon submission of the quotation.*
6. Bidders shall submit original brochures of the product.
7. Please indicate the brand for each items being offered.
8. The approved budget ceiling for this procurement is ***PhP948,600.00***
9. All bidders shall submit brochures or specific brand with specifications with their bid for every items. Avoid unbalance bid on costing.

JULIUS C. GARCIA
BAC Chairperson

Item No.	UNIT	ITEMS & DESCRIPTION	QTY.	UNIT PRICE	TOTAL PRICE
	piece	**Cube Molds for Compressive Strength Test of Cement** Conforms to ASTM C 109 or has the following specifications: 2" x 2" tight fitting molds; ≤ 3 cube comparments; shall be separable into ≤ 2 parts; positively held together when assembled; made of hard metal not attacked by the cement mortar, Rockwell hardness number ≥ 55 HRB; mold sides shall be sufficiently rigid to prevent spreading or warping; mold interior faces shall be plane surfaces; Planess of sides <0.001 in. (<0.025 mm), Distance between opposite sides = 2 in. ± 0.005 (50 mm ± 0.13 mm), Height of each compartment = 2 in. + 0.01 in. to -0.005 in. (50mm + 0.25mm to -0.13 mm), Angle between adjacent faces (Measured at points slightly removed from the intersection. Measured separately for each compartment between all the interior faces and the adjacent face and between all the interior faces and the adjacent face and between interior faces and top and bottom planes of tghe mold) = 90 ± 0.5°	**6.00**		
	piece	**Molds for Autoclave Expansion for Test Cement** Conforms to ASTM C 490 or has the following specifciations: have either 1 or 2 compartments and shall be constructed as shown in ASTM C 490 Figuire 1 and 2; shall provide for 25 x 25 x 285-mm prisms having a 250-mm gauge length, or for 1 x 1 x 11 1/4-in. prisms having a 10-in. guage lenght; the guage lenght shall be considered as the nominal leght between the innermost ends of the guage studs; the parts of the molds shall be tight fitting and firmly held together when assembled, and their surfaces shall be smooth and free of pits; the molds shall be made of steel or other hard metal not readily attacked by the cement paste, mortar, or concrete; the sides of the molds shall be sufficiently rigid to prevent spreading or warping; dimensions conform to ASTM C 490 Figure 1 or 2; For the molds shown in ASTM C 490 Figure 1, the tolerance on dimension A is ±0.7 mm. For the molds shown in ASTM C 490 Figure 2, the tolerance on dimension A is ±0.03 in.; each end plate of the mold shall be equipped to hold properly in place, during the setting period, one of the guage studs shown in ASTM C 490 Figure 1 or 2. The guage studs shall be of American Iron and Steel Institute (AISI) Type 316 stainless steel or other corrosion resistant metal of similar hardness; Guage studs of Invar or similar metal shall be used when specimens are tested at widely different temperatures; To prevent restraint of the guage studs before demolding of the specimen, the device for holding the guage studs in position shall be so aranged that, if necessary, it can be partially or completely released after the compaction of the paste or mortar into place in the mold; the guage studs shall be set so that their principal axes coincide with the principal axis of the test specimen; for the molds shown in ASTM C 490 Figure 1, guage studs shall extend into the specimen 17.5 ± 0.5 mm and the distance between the inner ends of the guage studs shall be 250.0 ± 2.5 mm and 250 mm shall be considered the guage lenght for calculating lenght change; for the molds shown in ASTM C 490 Figure 2, guage studs shall extend into the specimen 0.625 ± 0.025 in. and the distance between the inner ends of the guage studs shall be 10.00 ± 0.10 in. and 10 in. shall be considered the guage lenght for calculating lenght change.	**6.00**		

	piece	**Cylindrical Measures (400mL) for Air Content Test of Cement** Conforms to ASTM C 185 or has the following specifications: inside diameter of 76 ± 2 mm and a depth (approximately 88 mm) adjusted by standardization with water to contain 400 ± 1 mL at 23.0 ± 2.0°C. For the purposes of this test, the capacity of the measure in milliliters is the mass of the water content of the measure, in grams, divided by 0.9976, no correction in mass being made for the bouyant effect of air. The measure shall have a uniform wall thickness. The thickness of the wall and bottom shall not be less than 2.9 mm. The total mass of the empty measure shall not be more than 900 g. The measure shall be made of a metal not attacked by the cement mortar.	**6.00**		
	bag	**Ottawa Sand (20-30 Sand) for Physical Test of Cement** Conforming to ASTM C 778 for 20-30 sand: or standard sand, predominantly graded to pass a 850-µm (No. 20) sieve and be retained on a 600 µm (No. 30) sieve and with the following characteristics: Sieve Number — Percent Passing Sieve 1.18 mm (No. 16) — 100 850 µm (No. 20) — 85 to 100 600 µm (No. 30) — 0 to 5 Difference in air content of mortars made with washed and unwashed sand, max, % air = 2.0 Source of sand = Ottawa, IL or LeSuer, MN	**6.00**		
	bag	Ottawa Sand (Graded Sand) for Physical Test of Cement Natural silica sand conforming to ASTM C 778 for graded sand: or graded between the 600-µm (No. 30) sieve and the 150 µm (No. 100) sieve and with the following characteristics: Sieve Number — Percent Passing Sieve 1.18 mm (No. 16) — 100 600 µm (No. 30) — 96 to 100 425 µm (No. 40) — 65 to 75 300 µm (No. 50) — 20 to 30 150 µm (No. 100) — 0 to 4 Difference in air content of mortars made with washed and unwashed sand, max, % air = 1.5 Source of sand = Ottawa, IL	**6.00**		

Purpose: For Laboratory Testing of Quality Assurance Section.

TOTAL AMOUNT IN WORDS & FIGURES:

Name and Signature of Supplier: _____

Address: _____

Telephone/Mobile Number: _____

_____ _____

Tel. No. Telefax:

c/o UKDEO

email: dpwhukdeo.bac2016@yahoo.com