

Republic of the Philippines MUNICIPALITY OF KAPALONG Province of Davao del Norte o0o

## **INVITATION TO BID**

# CONSTRUCTION OF TRICHODERMA VILLAGE-LEVEL BIOCON

# LABORATORY

## AT MAGRO COMPOUND BRGY. MANIKI, KAPALONG, DAVAO

# **DEL NORTE**

- The Local Government Unit of Kapalong, through the DA-ROXI Trust Fund intends to apply the sum of Seven Hundred Thousand Pesos Only (P 700,000.00) Construction of Trichoderma Village-Level Biocon Laboratory at Brgy. Maniki, Kapalong, Davao del Norte/ 013-2021 being the Approved Budget for the Contract (ABC) to payments under the contract for each lot. Bids received in excess of the ABC for each lot shall be automatically rejected at bid opening.
- 2. The Local Government Unit of Kapalong now invites bids for the above Procurement Project. Completion of the Works is required **120 Calendar days**. Bidders should have completed a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II (Instructions to Bidders).
- 3. Bidding will be conducted through open competitive bidding procedures using nondiscretionary "pass/fail" criterion as specified in the 2016 revised Implementing Rules and Regulations (IRR) of Republic Act (RA) No. 9184.
- 4. Interested bidders may obtain further information from Local Government Unit of Kapalong and inspect the Bidding Documents at the address given below from 8:00 A.M. to 5:00 PM.
- 5. A complete set of Bidding Documents may be acquired by interested bidders on November 3, 2021 from given address and upon payment of the applicable fee for the Bidding Documents, pursuant to the latest Guidelines issued by the GPPB, in the amount of (P 1,000.00). The Procuring Entity shall allow the bidder to present its proof of payment for the fees will be presented in person during bid opening as part of Eligibility Requirements.
- The Local Government Unit of Kapalong will hold a Pre-Bid Conference<sup>1</sup> on November 11, 2021 at 9:00 AM at Supply Office LGU Compound Maniki, Kapalong, which shall be open to prospective bidders.
- 7. Bids must be duly received by the BAC Secretariat through (i) manual submission at the office address as indicated below, on or before **November 23, 2021 at 10:30 A.M.** Late bids shall not be accepted.
- 8. All bids must be accompanied by a bid security in any of the acceptable forms and in the amount stated in **ITB** Clause 15.

May be deleted in case the ABC is less than One Million Pesos (PhP1,000,000) where the Procuring Entity may not hold a prebid conference.

- 9. Bid opening shall be on **November 23**, **2021 at 10:30 A.M** at the given address below **.** Bids will be opened in the presence of the bidders' representatives who choose to attend the activity.
- 10. Interested Bidders shall submit Letter of Intent (LOI) and Notarized Authorization as representative from the proprietor to attend the Bid Opening.
- 11. The Local Government Unit of Kapalong reserves the right to reject any and all bids, declare a failure of bidding, or not award the contract at any time prior to contract award in accordance with Sections 35.6 and 41 of the 2016 revised Implementing Rules and Regulations (IRR) of RA No. 9184, without thereby incurring any liability to the affected bidder or bidders.
- 12. For further information, please refer to:

Mary Elizabeth L. Exala Office of the Bids and Award Committee Kapalong Municipal Hall Municipality of Kapalong Province of Davao del Norte Cellphone No. 09176848162 <u>www.kapalong.gov.ph</u>

13. You may visit the following websites:

For downloading of Bidding Documents: www.PhilGEPS.gov.ph

(SGD.) MARY ELIZABETH L. EXALA BAC Chairperson or Authorized Representative

### **MUNICIPALITY OF KAPALONG**

Province of Davao

PROJECT NAME

LOCATION OF PROJECT:

:

## CONSTRUCTION OF TRICHODERMA VILLAGE-LEVEL BIOCON

#### LABORATORY

Magro Compound, Maniki, Kapalong, Davao del Norte

## **BID PROPOSAL**

OUANTITY		PRICES WRITTEN IN WORDS	PRICE IN FIGURES	A
		Earth Work		
3.58	cu.m.	Structure Excavation		
3	cu.m.	Foundation Fill		
		Other General Requirements		
1	unit	Project Billboard		
1	lumpsum	Occupational Safety and Health Program		
1	-	Mobilization/Demobilization		
		Plain and Reinforced Concrete Work		
1.34	cu.m.	Structural Concrete		
185.2	kgs.	Reinforcing Steel (Deformed Grade 40)		
1	lumpsum	Forworks/Falseworks		
		Finishing and Other Civil Works		
1	lumpsum	Plumbing Works		
2	units	Cabinets		
28.62	sq.m.	Phenolic Board (Flooring)		
1	sq.m.	Steel Doors and Frames		
3.36	sq.m.	Aluminum Framed Glass Door (Sliding Type)		
1.6	sq.m.	Aluminum Framed Glass Window (Fixed type)		
1	set	Roll-up Doors (Steel)		
13.02	sq.m.	Tempered Glass Wall (10 mm)		
		Electrical		
1	lumpsum	Wire and Wiring Device		
1	lumpsum			
1	lumpsum			
1	set			
10				
1	unit	-		
1	set			
1	361			
1	unit			
	$ \begin{array}{c} 1\\ 1\\ 1\\ 1\\ 1.34\\ 185.2\\ 1\\ 1\\ 28.62\\ 1\\ 3.36\\ 1.6\\ 1\\ 13.02\\ 1\\ 1\\ 1 \end{array} $	3.58       cu.m.         1       unit         1       unit         1       lumpsum         1.34       cu.m.         1.34       cu.m.         185.2       kgs.         1       lumpsum         1       lumpsum         1       lumpsum         1       lumpsum         1       lumpsum         1       sq.m.         3.36       sq.m.         1.6       sq.m.         1.6       sq.m.         1.6       sq.m.         1       set         13.02       sq.m.         1       set         1       set         1       set         1       set         1       set         10       units         1       set         1       set         1       set	3.58cu.m.Earth Work3cu.m.Structure Excavation1unitFoundation Fill1unitProject Billboard1lumpsumOccupational Safety and Health Program1lumpsumMobilization/Demobilization1lumpsumMobilization/Demobilization1.34cu.m.Structural Concrete185.2kgs.Reinforcing Steel (Deformed Grade 40)1lumpsumForworks/Falseworks1lumpsumForworks/Falseworks1lumpsumCabinets2unitsCabinets28.62sq.m.Aluminum Framed Glass Door (Sliding Type)1.6sq.m.Aluminum Framed Glass Window (Fixed type)1setRoll-up Doors (Steel)1lumpsumVire and Wiring Device1lumpsumVire and Wiring Device1lumpsumYatina Aluminum Framed Glass Wall (10 mm)1setRoll-up Doors (Steel)1lumpsumVire and Wiring Device1lumpsumVire and Wiring Condered1untitsS layers (0.40m x 0.90m)1unitsS layers (0.40m x 0.90m)1setStoyet an 40 Foot1unitReefer Van 40 Foot1unitS layers (0.40m x 0.90m)1setStoyet and Steel, Manually1setOperated (0.50m x 1.5m)Equipment Facilities of TrichodermaLaboratory Building	3.58       cu.m.       Earth Work         3       cu.m.       Structure Excavation         1       unit       Foundation Fill         0       Other General Requirements         1       unit       Project Billboard         1       lumpsum       Occupational Safety and Health Program         1       lumpsum       Mobilization/Demobilization         1       lumpsum       Mobilization/Demobilization         1.34       cu.m.       Structural Concrete         1.85.2       kgs.       Reinforcing Steel (Deformed Grade 40)         1       lumpsum       Forworks/Falseworks         1       lumpsum       Plumbing Works         2       units       Cabinets         28.62       sq.m.       Phenolic Board (Flooring)         1       sq.m.       Steel Doors and Frames         3.36       sq.m.       Aluminum Framed Glass Window (Fixed type)         1.6       sq.m.       Tempered Glass Wall (10 mm)         Electrical       Wire and Wiring Device         1       lumpsum       Panel Board w/ Main and Branch Breakers         1       lumpsum       Panel Board w/ Main and Branch Breakers         1       lumpsum       Lighting Fixtures and Lam

#### TOTAL AMOUNT OF BID ( IN FIGURES)

TOTAL AMOUNT OF BID ( IN WORDS)

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## **MUNICIPALITY OF KAPALONG**

Province of Davao

PROJECT NAME

#### LOCATION OF PROJECT:

## CONSTRUCTION OF TRICHODERMA VILLAGE-LEVEL BIOCON LABORATORY

Magro Compound, Maniki, Kapalong, Davao del Norte

#### **BID PROPOSAL**

ITEM	ESTIMATED	unit	PAYMENTS WITH UNIT BID	UNIT PRICE IN	A.
25	QUANTITY		PRICES WRITTEN IN WORDS	FIGURES	
25 26	1	unit	Airconditioner - 1 hp		
26 27	1	unit	Refrigerator - 8 ft. 3.2 Door no Frost		
27	1	unit	Stove double burner, with hose, LPG Tank,		
28	2	200	and gas regulator		
28 29	3 2	pcs	Casserole (10 liters)		
29	2	pcs	Fire Extinguisher		
			Other Supplies of Trichoderma Laboratory Building		
30	2	ncc	Wood Laddle - 15"		
30 31	2 3	pcs pcs	Onnoculating Lope		
32	3 10	sacks	Cracked Corn		
33	3	pcs	Hand Towel		
33 34	3 10	bot.	Alcohol		
35	6	packs	Detergent Soap- 5 kgs.		
36	5	packs	Plastic Basin - 16"		
37	4	pcs	Stapler		
38	5	box	Staple Wire		
39	4	packs	Sando Bag XL		
40	20	bundle	Cellophane - 6x10x0.2 500 pcs/bundle		

#### TOTAL AMOUNT OF BID ( IN FIGURES)

TOTAL AMOUNT OF BID ( IN WORDS)

Name & Signature of Contractor or his duly Authorized Representative

NAME OF ESTAB