

 $\begin{array}{c} \text{Republic of the Philippines} \\ \text{Department of Environment and Natural Resources} \\ \text{Visayas Avenue, Diliman Quezon City, 1100} \\ \text{Tel. Nos. (632) 929-66-26 } \lambda \ (632) 929-62-52 \\ 929-66-20 \ \lambda \ 929-66-33 \ \text{to } 35 \\ 929-70-41 \ \text{to } 43 \end{array}$

REQUEST FOR QUOTATION

P.R. NO: 2020-01-0218

P.R. DATE: January 27, 2020 END-USER: HRDS-TDD PRN: MODE OF PROCUREMENT: REF. NO.: DATE PREPARED: CLOSING DATE/TIME: Shopping RFQ-2020-013 February 10, 2020 February 14, 2020

10:00 AM

1. The DENR-Central Office, through its Bids and Awards Committee for Regular Operations, invites eligible bidder/s to submit duly signed proposal/quotation not later than the closing date and time for the procurement project stated below:

ltem No.	Description	Qty	Unit	TOTAL ABC (P) (VAT Inclusive)
1	Procurement of Karada Scan Body Fat Composition	1	unit	12,000.00

- 2. Proposal/quotation received in excess of the ABC shall automatically be rejected.
- 3. Interested bidder/s must submit the following documents with **check** (✓) mark:

Α.	ELIGIBILITY DOCUMENTS
✓	Proof of PhilGEPS Registration (Registration Number/Certificate)
<	Valid and Current Mayor's/Business Permit for CY 2020 <u>OR</u> application for Business/Mayor's Permir with attached Official Receipt (OR) of payment of Licensing and Regulatory fees and 2019 Business/Mayor's permit
	Valid and current PCAB License (Infra)
	te: Bidder/s who previously submitted an updated Eligibility Documents is no longer required its re mission.
в.	TECHNICAL AND FINANCIAL DOCUMENTS
✓	Completely filled out and duly signed Terms of Reference and Financial Quotation Form (Annex "A")
	Latest Income/Business Tax Return (for ABCs above P500K)
	Latest Income/Business Tax Return (for ABCs above P500K) Duly signed and notarized Omnibus Sworn Statement, using the GPPB prescribed form. Brochure or Technical Data Sheet or equivalent for each of the item being offered, specifying
	Latest Income/Business Tax Return (for ABCs above P500K) Duly signed and notarized Omnibus Sworn Statement, using the GPPB prescribed form. Brochure or Technical Data Sheet or equivalent for each of the item being offered, specifying Technical specifications of the product being offered. Internet downloads may be included to

- 4. Price must be inclusive of VAT and must be valid for Sixty (60) calendar days upon submission of proposal/quotation.
- 5. Award of Contract shall be made to the lowest calculated and responsive quotation which complies with the minimum technical specifications and other terms and conditions stated herein.
- 6. Refusal to sign and accept the Award or enter into contract without justifiable reason, maybe a ground for imposition of administrative sanctions under Rule XXIII of the Revised IRR of RA 9184.
- 7. Open proposal/quotation may be submitted at Procurement Management Section-Property and Supply Management Division (PrMS-PSMD), Basement, DENR-Main Building and/or thru e-mail address procurementdenrco@gmail.com and/or fax number (02) 8926-2675, <u>ATTENTION TO JELYN F. STA. ANA</u>. For further inquiries, you may coordinate with Ms. Dianne G. Ibias/Mr. Lamberto S. Ramos at the same contact details.
- 8. DENR reserves the right to reject any and all proposals, declare failure, or not award the contract at any time in accordance with Section 41 of RA 9184 and its IRR without thereby incurring liability to the affected supplier.

(sgd)DIANNE G. IBIAS

OIC Chief, Procurement Mgt. Section Property & Supply Management Division PLEASE USE THIS FORM. DO NOT RETYPE OR ALTER

Item Description Product Display Procurement of Karada Scan Body Fat Composition Set Item		· ·	F-375 (HBF-375-AP) 0 to 100 kg with an increment of 100 g 100 to 135 kg with an increment of 200 g 2.5 to 90.0 with an increment of 0.1 5.0 to 50.0% with an increment of 0.1% tion - (Low) / 0 (Normal) / + (High) / ++ (Very High) Percentage (Whole Body, Trunk, Legs, Arms): 5.0 to 60.0% with an increment of 0.1%	Object age: Over 9 years old	Brand/Model No. be offered	
Procurement of Karada Scan Body Fat Composition Set Item		Display of Body Weight BMI Body Fat Percentage Body Fat Percentage Classifica Segmental Subcutaneous Fat P Segmental Skeletal Muscle Per Whole Body Trunk Legs Arms Resting Metabolism Visceral Fat Level Visceral Fat Classification	0 to 100 kg with an increment of 100 g 100 to 135 kg with an increment of 200 g 2.5 to 90.0 with an increment of 0.1 5.0 to 50.0% with an increment of 0.1% tion - (Low) / 0 (Normal) / + (High) / ++ (Very High) Percentage (Whole Body, Trunk, Legs, Arms): 5.0 to 60.0% with an increment of 0.1% 5.0 to 60.0% with an increment of 0.1% 5.0 to 50.0% with an increment of 0.1% 5.0 to 50.0% with an increment of 0.1% 5.0 to 60.0% with an increment of 0.1% 5.0 to 60.0% with an increment of 0.1% 385 to 3999 kcal with an increment of 1.kcal 0.5 to 30 levels with an increment of 0.5 level	Over 9 years		
Procurement of Karada Scan Body Fat Composition Set Item		BMI Body Fat Percentage Body Fat Percentage Classifica Segmental Subcutaneous Fat F Segmental Skeletal Muscle Per Whole Body Trunk Legs Arms Resting Metabolism Visceral Fat Level Visceral Fat Classification	100 to 135 kg with an increment of 200 g 2.5 to 90.0 with an increment of 0.1 5.0 to 50.0% with an increment of 0.1% tion - (Low) / 0 (Normal) / + (High) / ++ (Very High) 'ercentage (Whole Body, Trunk, Legs, Arms): 5.0 to 60.0% with an increment of 0.1% 5.0 to 60.0% with an increment of 0.1% 5.0 to 50.0% with an increment of 0.1% 5.0 to 70.0% with an increment of 0.1% 5.0 to 60.0% with an increment of 0.1% 5.0 to 60.0% with an increment of 0.1% 385 to 3999 kcal with an increment of 1 kcal 0.5 to 30 levels with an increment of 0.5 level	Over 9 years		
Procurement of Karada Scan Body Fat Composition Set Item		Body Fat Percentage Body Fat Percentage Classifica Segmental Subcutaneous Fat P Segmental Skeletal Muscle Per Whole Body Trunk Legs Arms Resting Metabolism Visceral Fat Level Visceral Fat Classification	2.5 to 90.0 with an increment of 0.1 5.0 to 50.0% with an increment of 0.1% tion - (Low) / 0 (Normal) / + (High) / + (Very High) bercentage (Whole Body, Trunk, Legs, Arms): 5.0 to 60.0% with an increment of 0.1% 5.0 to 60.0% with an increment of 0.1% 5.0 to 50.0% with an increment of 0.1% 5.0 to 50.0% with an increment of 0.1% 5.0 to 60.0% with an increment of 0.1% 385 to 3999 kcal with an increment of 1. kcal 0.5 to 30 levels with an increment of 0.5 level	Over 9 years		
rocurement of Karada Scan Body Fat Composition Set Item		Body Fat Percentage Body Fat Percentage Classifica Segmental Subcutaneous Fat P Segmental Skeletal Muscle Per Whole Body Trunk Legs Arms Resting Metabolism Visceral Fat Level Visceral Fat Classification	5.0 to 50.0% with an increment of 0.1% tion - (Low) / 0 (Normal) / + (High) / ++ (Very High) Percentage (Whole Body, Trunk, Legs, Arms): 5.0 to 60.0% with an increment of 0.1% 5.0 to 60.0% with an increment of 0.1% 5.0 to 50.0% with an increment of 0.1% 5.0 to 70.0% with an increment of 0.1% 5.0 to 60.0% with an increment of 0.1% 385 to 3999 kcal with an increment of 1 kcal 0.5 to 30 levels with an increment of 0.5 level	Over 9 years		
rocurement of Karada Scan Body Fat Composition Set Item		Body Fat Percentage Classifica Segmental Subcutaneous Fat P Segmental Skeletal Muscle Per Whole Body Trunk Legs Arms Resting Metabolism Visceral Fat Level Visceral Fat Classification	 tion - (Low) / 0 (Normal) / + (High) / ++ (Very High) Percentage (Whole Body, Trunk, Legs, Arms): 5.0 to 60.0% with an increment of 0.1% 5.0 to 60.0% with an increment of 0.1% 5.0 to 50.0% with an increment of 0.1% 5.0 to 70.0% with an increment of 0.1% 5.0 to 60.0% with an increment of 0.1% 385 to 3999 kcal with an increment of 1 kcal 0.5 to 30 levels with an increment of 0.5 level 	Over 9 years		
rocurement of Karada Scan Body Fat Composition Set Item		Segmental Subcutaneous Fat P Segmental Skeletal Muscle Per Whole Body Trunk Legs Arms Resting Metabolism Visceral Fat Level Visceral Fat Classification	Percentage (Whole Body, Trunk, Legs, Arms): 5.0 to 60.0% with an increment of 0.1% ccentage 5.0 to 60.0% with an increment of 0.1% 5.0 to 50.0% with an increment of 0.1% 5.0 to 70.0% with an increment of 0.1% 385 to 3999 kcal with an increment of 1 kcal 0.5 to 30 levels with an increment of 0.5 level	Over 9 years		
ocurement of Karada Scan Body Fat Composition Set Item		Segmental Skeletal Muscle Per Whole Body Trunk Legs Arms Resting Metabolism Visceral Fat Level Visceral Fat Classification	5.0 to 60.0% with an increment of 0.1% centage 5.0 to 60.0% with an increment of 0.1% 5.0 to 50.0% with an increment of 0.1% 5.0 to 70.0% with an increment of 0.1% 385 to 3999 kcal with an increment of 1 kcal 0.5 to 30 levels with an increment of 0.5 level	Over 9 years		
ocurement of Karada Scan Body Fat Composition Set Item		Whole Body Trunk Legs Arms Resting Metabolism Visceral Fat Level Visceral Fat Classification	centage 5.0 to 60.0% with an increment of 0.1% 5.0 to 50.0% with an increment of 0.1% 5.0 to 70.0% with an increment of 0.1% 3.0 to 60.0% with an increment of 0.1% 385 to 3999 kcal with an increment of 1 kcal 0.5 to 30 levels with an increment of 0.5 level	Over 9 years		
ocurement of Karada Scan Body Fat Composition Set Item		Whole Body Trunk Legs Arms Resting Metabolism Visceral Fat Level Visceral Fat Classification	5.0 to 60.0% with an increment of 0.1% 5.0 to 50.0% with an increment of 0.1% 5.0 to 70.0% with an increment of 0.1% 5.0 to 60.0% with an increment of 0.1% 385 to 3999 kcal with an increment of 1 kcal 0.5 to 30 levels with an increment of 0.5 level	Over 9 years		
ocurement of Karada Scan Body Fat Composition Set Item		Trunk Legs Arms Resting Metabolism Visceral Fat Level Visceral Fat Classification	5.0 to 50.0% with an increment of 0.1% 5.0 to 70.0% with an increment of 0.1% 5.0 to 60.0% with an increment of 0.1% 385 to 3999 kcal with an increment of 1 kcal 0.5 to 30 levels with an increment of 0.5 level			
ocurement of Karada Scan Body Fat Composition Set Item		Legs Arms Resting Metabolism Visceral Fat Level Visceral Fat Classification	5.0 to 70.0% with an increment of 0.1% 5.0 to 60.0% with an increment of 0.1% 385 to 3999 kcal with an increment of 1 kcal 0.5 to 30 levels with an increment of 0.5 level	old		
ocurement of Karada Scan Body Fat Composition Set Item		Arms Resting Metabolism Visceral Fat Level Visceral Fat Classification	5.0 to 60.0% with an increment of 0.1% 385 to 3999 kcal with an increment of 1 kcal 0.5 to 30 levels with an increment of 0.5 level			
ocurement of Karada Scan Body Fat Composition Set Item		Resting Metabolism Visceral Fat Level Visceral Fat Classification	385 to 3999 kcal with an increment of 1 kcal 0.5 to 30 levels with an increment of 0.5 level			
ocurement of Karada Scan Body Fat Composition Set Item		Visceral Fat Level Visceral Fat Classification	0.5 to 30 levels with an increment of 0.5 level			
ocurement of Karada Scan Body Fat Composition Set Item		Visceral Fat Classification				
Scan Body Fat Composition Set Item			$0 (Normal) / \pm (High) / \pm (Vory High)$			
Scan Body Fat Composition Set Item		Body Age		Object age:		
Scan Body Fat Composition Set Item			18 to 80 with an increment of one year	Over 17 years		
Scan Body Fat Composition Set Item		Same Age Comparison	Subcutaneous Fat Percentage: 5 levels	old		
Scan Body Fat Composition Set Item			Skeletal Muscle Percentage: 5 levels			
Scan Body Fat Composition Set Item		Progress Chart	5 levels			
Scan Body Fat Composition Set Item		Memory	Today / 1 day ago / 7 days ago / 30 days ago /			
Composition Set Item			60 days ago / 90 days ago			
. Set Item		Date	January 1, 2012 to December 31, 2030 0.00 – 23:59 (24-hour display)			
		Time				
	15	•	owing items can accommodate date of 4 people)			
		Date of Birth	January 1, 1900 to December 31, 2030			
		Gender	Male / Female			
		Height	100.0 to 199.5cm with an increment of 0.5cm			
	Age (when using "Guest" mode) 10 to 99 with an increment of one year *When using Guest mode, personal data should be set before measurement					
		•				
8	Accuracy	0.0 kg to 40.0 kg:	±400 g ±1%			
Power S		40.1 kg to 135.0 kg 4 AA batteries (R6)	1170			
Battery	Life	. ,				
		(You may also use AA alkaline About 1 year (using 4 AA mang				
		+5°C to +35°C, 30% to 85% RH				
	ng Temperature / Humidity	-20°C to +60°C, 10% to 95% RH				
	Temperature / Humidity / Air	,				
Pressure		Within well ventilated and dry room and no corrosive gas in surrounding air.				
	Protection Against Electric Shock	Type BF for applied part, Symb				
Weight	Dimensions	Approximately 2.6 kg (includin				
		Approx. 329 (L) X 304 (W) X 54	mm (H)			
Accesso		4 AA manganese batteries (R6)), Instruction manual			

Project Requirements/Terms and Conditions:

1) Delivery/completion period: Within fifteen (15) calendars days from receipt of Notice to Proceed.

2) Delivery Site: Materials Handling Section, Basement, DENR Main Building, Visayas Ave., Diliman, Quezon City

3) Replacement of Defective Items: Within Fifteen (15) Calendar Days upon receipt of Notice of Defects from DENR.

4) Warranty: One (1) Year from issuance of Certificate of Inspection and Acceptance.

5) Payment shall be made in accordance with the Terms and Conditions of the Contract.

6) Liquidated Damages (LD) equivalent to one tenth of one percent (0.1%) of the value of contract not delivered within the prescribed period shall be imposed per day of delay. The DENR may rescind the Contract once the cumulative amount of LD reaches 10% of the amount of the Contract, without prejudice to other courses of action and remedies open to it.

	FINANCIAL QUOTATION FORM (PRICE MUST BE VAT INCLUSIVE)			
Item No.	DESCRIPTION	QTY	ABC PRICE (₽)	TOTAL BIDDER'S PRICE QUOTATION (2)
1	Procurement of Karada Scan Body Fat Composition	1 unit	12,000.00	

BIDDER'S UNDERTAKING

I/We, the undersigned Supplier, after having examined the Technical Specifications/ Project Requirements, hereby OFFER to supply/deliver/perform the above described items.

I/We undertake, if our proposal is accepted, to deliver the items/services in accordance with the terms and conditions contained in the Request for Quotation.

Until a formal Contract is prepared and signed, this quotation is binding on us.

	NAME OF COMPANY (IN PRINT)	SIGNATURE OVER PRINTED NAME OF THE AUTHORIZ REPRESENTATIVE	
ADDRESS:		Designation:	
		Date:	
		Email Address:	
		Telefax No.:	
		Mobile Number:	