

Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS

SURIGAO DEL SUR I DISTRICT ENGINEERING OFFICE

REGIONAL OFFICE XIII

Tandag City

Name of Procuring Entity		: Request for Quotation (P.R. No.)			2024-01-007		
Revised on		: Date		Date	January 11, 2023		
Standard Form/Title		: REQUEST FOR QUOTA	ITION	Office/End-Us	er	DPWH SDS-1 DEO (6 Section)	Quality Assurance
COMPANY	NAME ADDRESS	-					
TEL. NO./F	POTED ANALAS					TIN	-
Please qu	uote your lowest price on the item(s) listed	i below, subject to the Terms and	I Conditions stated be	slow and submit y	our		
quotation duly herewith, to th	signed by your representative not later the BAC Secretariat, DPWH 1st District Engi	an 2:00 P.M. of neering Office, Tandag City, Surig	in the return of yao del Sur.	envelope attachec	in the re	dum envelope attached	herewith,
TERMS and	CONDITIONS :	12 P 407 5 200 9 405 7 402 5 402 5 402 5 402 6 400 6		000 to 000 to 000 to 000 to 000			
1. All entries	must be typewritten or legibly written.						
	eriod within Thirty (30)calendar days						
	hase Order (P.O.) Administrative penalties		ed			(ander	
	I shall be imposed for non-delivery without shall be for a minimum of three (3) month			1		ANNABELLE L.	ACMA
	ipment; 3 years IT Equipment from date of			í		Assistant District	Engineer
4. Price validi	ity shall be for a period of sixty (60) calend	dar days.		100		BAC Chairper	son /
	pistration Certificate, Mayor's Permit, DTI /	SEC and Income Tax Return sha	ll be	1			4
	on submission of the quotation. Nall submit original brochures showing certi	Services of the moderat		1			
B and the same of	icate the brand for each items being offere			1			
	ved budget ceiling for this procurement is		Php139,000.00				
9. Omnibus S	SWOIT Statement		b 1000 & 1000 % 1000 + 1000 & 1000 + 1000 (
Item	ITEM	IS & DESCRIPTION		QTY.	Unit	UNIT PRICE	TOTAL PRICE
No.	FLOW TEST, set consist of; "LOCAL"			1	set		
	1-PC MOLD 40mm x 60mm x 3.2mm						
	1 - PC TIN PANEL BRASS STEEL						
	MEACURER 400 ML CARACTEV			1	pc		
	MEASURER 400 ML CAPACITY STANDARDS ASTM C185 / AASHTO T1:	37		1 -	pc		
	To determine the air content of freshly mixed					The second secon	
	mortars by the density method						
	Steel made, internal diameter 76.2x88.	1 mm					
	height.						
	HARD WOOD TAMPER						
1	GLASS PLATE, nominally						
	120 mm diamter						
	CHATTAWAY Spatula						
3	3" DIAMETER BRASS FRAME SIEVES			1	рс		
	WITH STAINLESS STEEL MESH						
	Mesh Number: #20						
	Mesh Material: Stainless Steel						
	Mesh Openings: 850 Micron 0.850mm 0.0331 in						
	Wire Diameter: .500 mm 0.019 in						
	SSP3-3, Sieve Separator Pan				Langue and the second		
	3x3 in Sieve Separator Pan						
	Diameter: 3 in				-		
	Depth: 3 in						
	SC-3, 3" dia. Sieve Cover						
	Diameter: 3			4			
	Material: Brass			-			
	· · · · · · · · · · · · · · · · · · ·						
	The awarding for this RFQ will I Prospective Suppliers must que	se on a lump-sum basis.					
	Otherwise they will be subjected	d for disqualification.	<u>j</u>				
Dur	F			1	1	1	
	For the use in Quality Assurance Section	n Laboratory		Warranty:			
Purpose: Brand and Me	odel :						

Printed Name/Signature/Date



Republic of the Philippines

DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS

SURIGAO DEL SUR I

DISTRICT ENGINEERING OFFICE

REGIONAL OFFICE XIII Tandag City

Name of Procuring Entity	:	Request for Quotation (P.R. No.)		2024-01-007		
Revised on	:		Date	January 11, 2023		
Standard Form/Title	The state of the s	REQUEST FOR QUOTATION	Office/End-User	DPWH SDS-1 DEO (Quality Assurance Section)		
COMPANY NAME ADDRESS	ŀ					
TEL. NO./FAX No.	1	The state of the s		TTN		

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 2:00 P.M. of ______ in the return envelope attachec in the return envelope attached herewith, herewith, to the BAC Secretariat, DPWH 1st District Engineering Office, Tandag City, Surigao del Sur.

TERMS and CONDITIONS:

- All entries must be typewritten or legibly written.
 Delivery period within Thirty (30)calendar days upon receipt of the approved. funded 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 minimum 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. G-EPS Registration Certificate, Mayor's Permit, DTI / SEC and Income Tax Return shall be attached upon submission of the quotation.

ANNABELLE L ACMA Assistant District Engineer **BAC Chairperson**

S SWORT Statement	0 day 0 mile + mile o mile a day a day a day a mile a day			
TIEMS & DESCRIPTION				
	QIY.	Unit	UNIT PRICE	TOTAL PRICE
Brass Sieve Test 3" dia. Mesh Opening No. 14	1	рс	-	
Depth: 3 in				
SC-3, 3" dia. Sieve Cover				
Diameter: 3				
Material: Brass				
BRASS STEVE "DI IAI." LISA				
	1	pc		
Brass Pan & Cover, " DUAL" USA				
Sieve, No. 12, 4" x 16" Dia.		DC.		
"Locally Fabricated"		рс		
*********nothingfollows*******			}	
The awarding for this RFQ will be on a lump-sum basis.				
Prospective Suppliers must quote for all of the items. Otherwise they will be subjected for dispusitionalise.				
Legacy Conference (Conference Conference Con	<i>j</i>			
		d-		
	Warranty:		HEAVE TO THE RESERVE OF	
iod :	Price Validity:			

erms and Conditions specified by DPWH,				
	ITEMS & DESCRIPTION Brass Sieve Test 3" dia. Mesh Opening No. 14 WITH STAINLESS STEEL MESH Mesh Number: #14 Mesh Material: Stainless Steel Mesh Openings: 1400 Micron 1.40mm 0.0555 in Wire Diameter: 0.710 mm 0.027 in SSP3-3, Sieve Separator Pan 3x3 in Sieve Separator Pan Diameter: 3 in Depth: 3 in SC-3, 3" dia. Sieve Cover Diameter: 3 Material: Brass BRASS SIEVE, "DUAL", USA, 8"X2", Sieve No. 80 Brass Pan & Cover, " DUAL" USA Sieve, No. 12, 4" x 16" Dia. "Locally Fabricated" ***********************************	Brass Sieve Test 3" dia. Mesh Opening No. 14 WITH STAINLESS STEEL MESH Mesh Number: #14 Mesh Number: #14 Mesh Material: Stainless Steel Mesh Openings: 1400 Micron 1.40mm 0.0555 in Wire Diameter: 0.710 mm 0.027 in SSP3-3, Sieve Separator Pan 3x3 in Sieve Separator Pan Diameter: 3 in Depth: 3 in SC-3, 3" dia. Sieve Cover Diameter: 3 Material: Brass BRASS SIEVE, "DUAL", USA, 8"X2", Sieve No. 80 Brass Pan & Cover, " DUAL" USA Sieve, No. 12, 4" x 16" Dia. "Locally Fabricated" ***********************************	ITEMS & DESCRIPTION QTY. Unit Brass Sieve Test 3" dia. Mesh Opening No. 14 1 pc WITH STAINLESS STEEL MESH Mesh Number: #14 Mesh Number: #14 Mesh Material: Stainless Steel Mesh Openings: 1400 Micron 1.40mm 0.0555 in Wire Diameter: 0.710 mm 0.027 in SSP3-3, Sieve Separator Pan 3x3 in Sieve Separator Pan Diameter: 3 in Depth: 3 in Sc-3, 3" dia. Sieve Cover Diameter: 3 Material: Brass BRASS SIEVE, "DUAL", USA, 1 pc Brass Pan & Cover, "DUAL", USA, 1 pc "X2", Sieve No. 80 Brass Pan & Cover, "DUAL" USA Sieve, No. 12, 4" x 16" Dia. 1 pc "Locally Fabricated" The avanding for this RPQ will be on a tump our benis. Properties Supplies must quote for all of the tums. Chamber of the service of the tums. The avanding for this RPQ will be on a tump our benis. Properties Supplies must quote for all of the tums. Chamber of the service of the tums. The avanding for this RPQ will be on a tump our benis. Properties Supplies must quote for all of the tums. The avanding for this RPQ will be on a tump our benis. Properties Supplies must quote for all of the tums. The avanding for this RPQ will be on a tump our benis. Properties Supplies must quote for all of the tums. The avanding for this RPQ will be on a tump our benis. Properties Supplies must quote for all of the tums. The avanding for this RPQ will be on a tump our benis. Properties Supplies must quote for all of the tums. The avanding for this RPQ will be on a tump our benis. Properties Supplies must quote for all of the tums. The avanding for this RPQ will be on a tump our benis. Properties Supplies must quote for all of the tump. The avanding for this RPQ will be on a tump our benis. Properties Supplies must quote for all of the tump. The avanding for this RPQ will be on the tump. The avanding for this RPQ will be on the tump. The avanding for this RPQ will be on the tump.	ITEMS & DESCRIPTION QTY. Unit UNIT PRICE Brass Sieve Test 3" dia. Mesh Opening No. 14 1 pc WITH STAINLESS STEEL MESH Mesh Mumber: #14 Mesh Material: Stainless Steel Mesh Openings: 1400 Micron 1.40mm 0.0555 in Wire Diameter: 0.710 mm 0.027 in SSP3-3, Sieve Separator Pan 3x3 in Sieve Separator Pan 5C-3, 3" dia. Sieve Cover Diameter: 3 m Depth: 3 in SC-3, 3" dia. Sieve Cover Diameter: 3 Material: Brass BRASS SIEVE, "DUAL", USA, 1 pc Brass Pan & Cover, " DUAL" USA Sieve, No. 12, 4" x 16" Dia. 1 pc "Locally Fabricated" The available for this RFQ with be on a lump pumberia. Chamate they will be subject for all of the tame. Chamate they will be subject for descriptions. For the use in Quality Assurance Section Laboratory todel : Warranty: Price Validity: