

Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS LA UNION I DISTRICT ENGINEERING OFFICE

Lingsat, San Fernando City, La Union

Name of the Procuring En	ntity: DPWH-La Union First Engineering District	Request for Quotation	No.: 76-2021
Revised on:		Date:	MAR 1 4 7075
Standard Form/ Title:	REQUEST FOR QUOTATION	Office/ End-User:	Maintenance Section
COMPANY NAME:			
ADDRESS:			
TEL.No/ FAX No.:		TIN NO:	
representative not later	st price on the item(s) listed below, subject to 15 Tern than 10 A.M. of A.M. of City, La Union.		and submit your quotation duly signed by your /ELOPE, to the BAC Secretariat for Goods, DPWH La

TERMS and CONDITIONS:

1. All entries must be typewritten or legibly written.

2. Delivery period within <u>Thirty (30 | Days</u> 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 for 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 / Business Permit, PhilGEPS Registration Certificate, shall be attach upon submission of the quotation.

6. Bidders shall submit original brochures showing certifications of the product, if applicable.

7. Please indicate the brand for each items being offered.

8. Attach Omnibus Sworn Statement for ABCs above P50K

9. Attach Income/Business Tax Return for ABCs above P500K

10. The approved budget ceiling for this procurement is Php 997,347.75

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MARIA LUCIA N. R	UNES
BAC Chairman	0.00

Item No.	ITEMS & DESCRIPTION	QTY	UNIT	UNIT PRICE	TOTAL PRICE
	Traffic Barrier with LED Illuminated Directional Indicator, DPWH Logo, And DPWH - LU 1st DEO Writings. *Specifications: Dimension: Length (1200mm) x Width (450mm) x Height (900mm) Material: Plastic(MDPE) Color: International Orange Illuminated: Yes				
1	LED Color: Amber Light Action: Flashing, Trailing Reflective: Yes Power Source: Solar Battery: Rechargeable LiFePo4, 3000mAh, 3.2V IP Rating: IP68 Weight: Approximately 10-20 Kg	5.00	pcs.		
2	METAL BARRIER ("ROAD WORK AHEAD" SIGN) WITH LED ILLUMINATED INDICATORS, DPWH LOGO, And DPWH - LU 1st DEO Writings *Specifications: Dimension: Width (1290mm) x Height (1010mm) Material: Metal Color: Yellow Illuminated: Yes LED Color: Amber Light Action: Flashing Reflective: Yes Power Source: Solar Battery: Rechargeable LiFePo4, 3000mAh, 3.2V	10.00	pcs.		
3	Traffic Bollards with LED Illuminated Indicator, Movable base, DPWH Logo, And DPWH - La Union 1st DEO Writings. *Specifications: Dimension: Base dia. (400mm), Pole dia. (100mm) x Height (1070mm) Material: Plastic Color: International Orange Illuminated: Yes LED Color: Amber Light Action: Flashing Reflective: Yes Power Source: Solar Battery: Rechargeable LiFePo4, 1800mAh, 3.2V IP Rating: IP68 Weight: Approximately 6.5 Kg Linkable: Yes	20.00	pcs.		

Stripes 4					ì	- 1
Stripcs 4 "HIP ASTM Type III Stripping, Stripping meets ATM D4956 Type III Standards Base made from durable recyclable rubber Low Center of gravity for maximum stability, and are design for easy stacking and unstacking requiring minimal storage space Reinforced bead at top to resist tearing Cone and Base Can withstand long exposure to hot and cold weather Cone and base have an interlocking base to prevent base separation Nothing Follows- 5 T5-5 (Temporary Hazard Markers), 600mm x 600mm, Diamond Grade with Complete Accessories including Frame and Bolts 6 T5-4 (Temporary Hazard Markers), 1500mm x 450mm, Diamond Grade with Complete Accessories including Frame and Bolts 5 Warning Sign "SLOWDOWN HOSPITAL ZONE" sign, 1060mm x 500mm * 3mm min. Thick Aluminum Sheet, Retro-reflective Sheeting 7 (Type XI) * Black Lettering and border on retro-reflective White	8	* 3mm min. Thick Aluminum Sheet, Retro-reflective Sheeting (Type XI) * White Lettering and border on retro-reflective Blue	6.00	pcs.		
Stripes 4" HIP ASTM Type III Stripping, Stripping meets ATM D4956 Type III Standards Base made from durable recyclable rubber Low Center of gravity for maximum stability, and are design for easy stacking and unstacking requiring minimal storage space Reinforced bead at top to resist tearing Cone and Base Can withstand long exposure to hot and cold weather Cone and base have an interlocking base to prevent base separation -Nothing Follows- 5 T5-5 (Temporary Hazard Markers), 600mm x 600mm, Diamond Grade with Complete Accessories including Frame and Bolts 5,00 set.	7	* 3mm min. Thick Aluminum Sheet, Retro-reflective Sheeting (Type XI) * Black Lettering and border on retro-reflective White	s.00	ges.	-	
Stripes 4 "HIP ASTM Type III Stripping, Stripping meets ATM D4956 Type III Standards Base made from durable recyclable rubber Low Center of gravity for maximum stability, and are design for easy stacking and unstacking requiring minimal storage space Reinforced bead at top to resist tearing Cone and Base Can withstand long exposure to hot and cold weather Cone and base have an interlocking base to prevent base separation -Nothing Follows- T5-5 (Temporary Hazard Markers), 600mm x 600mm, Diamond Grade	6		5.00	set.	Table Control of the	Name of the latest of the late
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Size: 20" high, 7.5 lbs (rubberized square base) Cone and base must have ehanced UV protection to minimize fading and an excellent flexibility to improved impact resistance Cone come complete with two (2)- 4" High Intensity Prismatic (HIP)	4	and an excellent flexibility to improved impact resistance Cone come complete with two (2)- 4" High Intensity Prismatic (HIP) Stripes 4" HIP ASTM Type III Stripping, Stripping meets ATM D4956 Type III Standards Base made from durable recyclable rubber Low Center of gravity for maximum stability, and are design for easy stacking and unstacking requiring minimal storage space Reinforced bead at top to resist tearing Cone and Base Can withstand long exposure to hot and cold weather Cone and base have an interlocking base to prevent base separation		pcs.		