



Republic of the Philippines
Department of Education
REGION XI
SCHOOLS DIVISION OF DAVAO ORIENTAL

Date: October 14, 2026

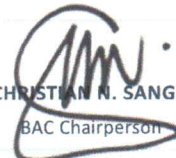
RFQ No.: 2026-10-0008-2

REQUEST FOR QUOTATION

Company Name:

Address:

Please quote your lowest price on the item/s listed below, subject to the General on the last page, stating the shortest time of the delivery and submit your quotation duly signed by your representative not later than **October 19, 2026** in the return envelope attached herewith.


CHRISTIAN N. SANGO
BAC Chairperson

Note:

1. All entries must be typewritten.
2. Delivery period within _____ calendar days upon receipt of the Purchase Order.
3. Warranty shall be for a period of six (6) months for supplies and materials, one (1) year for equipment, from date of acceptance by the procuring entity.
4. Price validity shall be for a period of 45 calendar days.
5. PhilGEPS Registration Certificate shall be attached upon submission of the Quotation.
6. Bidders shall submit Original Brochures showing certificates of the product being offered.

STOCK/ PROPERTY	UNIT	ITEM DESCRIPTION	QTY	UNIT PRICE	TOTAL COST(VAT INCLUSIVE)
LOT 2					
	unit	Transportation of DCP Lapels from Mati City to Tarragona, Davao Oriental – The service provider shall provide a small cargo truck/Bongo truck with a minimum rated payload capacity of 1,000 kg, preferably with a covered or enclosed cargo area to protect the lapels from rain, dust, and other elements. Each lapel box measures approximately 7 inches (L) x 5.5 inches (W) x 1.5 inches (H). To ensure safe transportation and prevent overloading, the vehicle shall be loaded only up to approximately 70% of its rated capacity, subject to the manufacturer's and registered vehicle capacity. The lapels shall be properly packed, secured, and distributed inside the vehicle, with door-to-door delivery to each identified school. The service provider shall undertake sufficient trips to deliver the entire allocation without exceeding the vehicle's allowable payload capacity, with the estimated number of trips to be determined based on the total quantity and actual weight of the lapel boxes. Lapels 329, Day 1 AM, with 165 Lapels, Day 2 PM, with 164 Lapels	1		
	unit	Transportation of DCP Lapels from Mati City to Manay South, Davao Oriental – The service provider shall provide a small cargo truck/Bongo truck with a minimum rated payload capacity of 1,000 kg, preferably with a covered or enclosed cargo area to protect the lapels from rain, dust, and other elements. Each lapel box measures approximately 7 inches (L) x 5.5 inches (W) x 1.5 inches (H). To ensure safe transportation and prevent overloading, the vehicle shall be loaded only up to approximately 70% of its rated capacity, subject to the manufacturer's and registered vehicle capacity. The lapels shall be properly packed, secured, and distributed inside the vehicle, with door-to-door delivery to each identified school. The service provider shall undertake sufficient trips to deliver the entire allocation without exceeding the vehicle's allowable payload capacity, with the estimated number of trips to be determined based on the total quantity and actual weight of the lapel boxes. Lapels 220, Day 3, with 110 Lapels, Day 4, with 110 Lapels	1		
	unit	Transportation of DCP Lapels from Mati City to Manay North, Davao Oriental – The service provider shall provide a small cargo truck/Bongo truck with a minimum rated payload capacity of 1,000 kg, preferably with a covered	1		

STOCK/ PROPERTY	UNIT	ITEM DESCRIPTION	QTY	UNIT PRICE	TOTAL COST(VAT INCLUSIVE)
		elements. Each lapel box measures approximately 7 inches (L) × 5.5 inches (W) × 1.5 inches (H). To ensure safe transportation and prevent overloading, the vehicle shall be loaded only up to approximately 70% of its rated capacity, subject to the manufacturer's and registered vehicle capacity. The lapels shall be properly packed, secured, and distributed inside the vehicle, with door-to-door delivery to each identified school. The service provider shall undertake sufficient trips to deliver the entire allocation without exceeding the vehicle's allowable payload capacity, with the estimated number of trips to be determined based on the total quantity and actual weight of the lapel boxes. Lapel 244, Day 5, with 122 Lapels, Day 6, with 122 Lapels			
	unit	Transportation of DCP Lapels from Mati City to Caraga South, Davao Oriental – The service provider shall provide a small cargo truck/Bongo truck with a minimum rated payload capacity of 1,000 kg, preferably with a covered or enclosed cargo area to protect the lapels from rain, dust, and other elements. Each lapel box measures approximately 7 inches (L) × 5.5 inches (W) × 1.5 inches (H). To ensure safe transportation and prevent overloading, the vehicle shall be loaded only up to approximately 70% of its rated capacity, subject to the manufacturer's and registered vehicle capacity. The lapels shall be properly packed, secured, and distributed inside the vehicle, with door-to-door delivery to each identified school. The service provider shall undertake sufficient trips to deliver the entire allocation without exceeding the vehicle's allowable payload capacity, with the estimated number of trips to be determined based on the total quantity and actual weight of the lapel boxes. Lapels 161, Day 7, with 80 Lapels, Day 8, with 81 Lapels	1		
	unit	Transportation of DCP Lapels from Mati City to Caraga North, Davao Oriental – The service provider shall provide a small cargo truck/Bongo truck with a minimum rated payload capacity of 1,000 kg, preferably with a covered or enclosed cargo area to protect the lapels from rain, dust, and other elements. Each lapel box measures approximately 7 inches (L) × 5.5 inches (W) × 1.5 inches (H). To ensure safe transportation and prevent overloading, the vehicle shall be loaded only up to approximately 70% of its rated capacity, subject to the manufacturer's and registered vehicle capacity. The lapels shall be properly packed, secured, and distributed inside the vehicle, with door-to-door delivery to each identified school. The service provider shall undertake sufficient trips to deliver the entire allocation without exceeding the vehicle's allowable payload capacity, with the estimated number of trips to be determined based on the total quantity and actual weight of the lapel boxes. Lapel 332, Day 9, with 110 Lapels, Day 10, with 110 Lapels, Day 11, with 112 Lapels	1		
	unit	Transportation of DCP Lapels from Mati City to Baganga South, Davao Oriental – The service provider shall provide a small cargo truck/Bongo truck with a minimum rated payload capacity of 1,000 kg, preferably with a covered or enclosed cargo area to protect the lapels from rain, dust, and other elements. Each lapel box measures approximately 7 inches (L) × 5.5 inches (W) × 1.5 inches (H). To ensure safe transportation and prevent overloading, the vehicle shall be loaded only up to approximately 70% of its rated capacity, subject to the manufacturer's and registered vehicle capacity. The lapels shall be properly packed, secured, and distributed inside the vehicle, with door-to-door delivery to each identified school. The service provider shall undertake sufficient trips to deliver the entire allocation without exceeding the vehicle's allowable payload capacity, with the estimated number of trips to be determined based on the total quantity and actual weight of the lapel boxes. Lapels 303, Day 12, with 152 Lapels, Day 13, with 151 Lapels	1		
	unit	Transportation of DCP Lapels from Mati City to Cateel 2, Davao Oriental – The service provider shall provide a small cargo truck/Bongo truck with a minimum rated payload capacity of 1,000 kg, preferably with a covered or enclosed cargo area to protect the lapels from rain, dust, and other elements. Each lapel box measures approximately 7 inches (L) × 5.5 inches (W) × 1.5 inches (H). To ensure safe transportation and prevent overloading, the vehicle shall be loaded only up to approximately 70% of its rated capacity, subject to the manufacturer's and registered vehicle capacity. The lapels shall be properly packed, secured, and distributed inside the vehicle, with door-to-door delivery to each identified school. The service provider shall undertake sufficient trips to deliver the entire allocation without exceeding the vehicle's allowable payload capacity, with the estimated number of trips to be determined based on the total quantity and actual weight of the lapel boxes. Lapels 281, Day 16, with 140 Lapels, Day 17, with 141 Lapels	1		
	unit	Transportation of DCP Lapels from Mati City to Cateel 1 North, Davao Oriental – The service provider shall provide a small cargo truck/Bongo truck with a minimum rated payload capacity of 1,000 kg, preferably with a covered or enclosed cargo area to protect the lapels from rain, dust, and other elements. Each lapel box measures approximately 7 inches (L) × 5.5 inches (W) × 1.5 inches (H). To ensure safe transportation and prevent overloading, the vehicle shall be loaded only up to approximately 70% of its rated capacity, subject to the manufacturer's and registered vehicle capacity. The lapels shall be properly packed, secured, and distributed inside the vehicle, with door-to-door delivery to each identified school. The service provider shall undertake sufficient trips to deliver the entire allocation without exceeding the vehicle's allowable payload capacity, with the estimated number of trips to be determined based on the total quantity and actual weight of the lapel boxes. Lapel 262, Day 18, with 131 Lapels, Day 19, with 131 Lapels	1		
	unit	Transportation of DCP Lapels from Mati City to Boston , Davao Oriental – The service provider shall provide a small cargo truck/Bongo truck with a	1		

STOCK/ PROPERTY	UNIT	ITEM DESCRIPTION	QTY	UNIT PRICE	TOTAL COST(VAT INCLUSIVE)
		or enclosed cargo area to protect the lapels from rain, dust, and other elements. Each lapel box measures approximately 7 inches (L) × 5.5 inches (W) × 1.5 inches (H). To ensure safe transportation and prevent overloading, the vehicle shall be loaded only up to approximately 70% of its rated capacity, subject to the manufacturer's and registered vehicle capacity. The lapels shall be properly packed, secured, and distributed inside the vehicle, with door-to-door delivery to each identified school. The service provider shall undertake sufficient trips to deliver the entire allocation without exceeding the vehicle's allowable payload capacity, with the estimated number of trips to be determined based on the total quantity and actual weight of the lapel boxes. Lapel 179, Day 20, with 90 Lapels, Day 21, with 89 Lapels			
Lot 2 Total:					258,000.00
Grand Total:					258,000.00

Purpose: **PROCUREMENT OF TRANSPORTATION FOR DCP LAPELS 2026 (new)**

Activity Date: **October 26, 2026**

Note:

ABC: **258,000.00**

Brand and Model:	
Delivery Period:	
Warranty:	
Price Validity:	

After having carefully read and accepted your General Conditions, I/We quote you on the item at prices noted above.

Canvasser/s

Printed Name/Signature
Bidder