



Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 12910254
Procuring Entity CARLOS HILADO MEMORIAL STATE UNIVERSITY
Title Procurement of Various Motor Vehicles for the Talisay Campus
Area of Delivery Negros Occidental

Solicitation Number:	RFQ 26-103	Status	Pending
Trade Agreement:	Implementing Rules and Regulations	Associated Components	2
Procurement Mode:	Negotiated Procurement - Two Failed Biddings (Sec. 53.1)	Bid Supplements	0
Classification:	Goods	Document Request List	0
Category:	Vehicles	Date Published	14/04/2026
Approved Budget for the Contract:	PHP 3,450,000.00	Last Updated / Time	13/04/2026 14:24 PM
Delivery Period:	60 Day/s	Closing Date / Time	21/04/2026 09:00 AM
Client Agency:			
Contact Person:	Rowena De la Vida Prado Administrative Assistant II Mabini Street Talisay City Negros Occidental Philippines 6115 63-34-7120005 Ext.142 63-939-9296624 bac.sec@chmsu.edu.ph		

Description

Republic of the Philippines
 CARLOS HILADO MEMORIAL STATE UNIVERSITY
 Talisay City, Negros Occidental
 Cell Phone #: 09205833046
 bac.sec@chmsu.edu.ph

REQUEST FOR QUOTATION
 PAGE 1 OF 6
 Date: APRIL 7, 2026
 Quotation No. 26-103

Please quote your lowest price on the item/s listed below, stating the shortest time of delivery and submit your quotation duly signed by your representative not later than _____ in the return envelope attached herewith.

DR. MA RIZA T. MANALO
 BAC Chairman

NOTE:

- ALL ENTRIES MAY BE TYPEWRITTEN OR LEGIBLY HANDWRITTEN
- DELIVERY PERIOD WITHIN 60 CALENDAR DAYS
- WARRANTY SHALL BE FOR A PERIOD OF SIX (6) MONTHS FOR SUPPLIES & MATERIALS, ONE (1) YEAR FOR EQUIPMENT, FROM DATE OF ACCEPTANCE BY THE PROCURING ENTITY
- PRICE VALIDITY SHALL BE FOR A PERIOD OF _____ CALENDAR DAYS
- G-EPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION

6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED

ITEM ITEM & DESCRIPTION QTY. UNIT UNIT PRICE TOTAL PRICE
NO. (Pls. Indicate brand offered)

1 PASSENGER VAN 1 unit

Description: A large four-wheel enclosed vehicle intended for conveying passengers and/or hauling cargo, having four (4) doors [two side doors for the driver and front passengers, one (1) or two (2) passenger side sliding doors, and a tailgate]. The seating capacity is not less than 10 passengers, including the driver. It has several rows of folding or removable seats behind the front passenger seat. It has no luggage compartment but an expandable area at the rear which can be used for luggage, cargoes, etc. Engine displacement not exceeding 3000 cc for diesel
Engine Type: 4-Cylinder, In-line, 4-Stroke, Water-cooled, 16-Valve DOHC

Fuel Type: Diesel

Transmission Range: 5 to 6-Speed Manual Transmission (M/T)

Output: 129-176 ps @ 2,600-3,600 rpm

Torque: 300-450 Nm @ 1,200-2,600 rpm

Fuel Capacity: 65-80 liters

Front & Rear Suspension: Manufacturer-standard for passenger transport (leaf spring or coil spring combinations acceptable)

Brakes: Front ventilated disc brakes, rear drum brakes or equivalent

Steering: Power Steering with Tilt Adjustment

Ground Clearance: 175 mm - 220 mm

Dimensions:

Length: 4,690 mm - 6,000 mm

Width: 1,690 mm - 2,050 mm

Height: 1,890 mm - 2,400 mm

Minimum Features: Anti-lock Brake System (ABS), Immobilizer & Security Alarm, Electronic Door Locks & Speed-sensing, Cruise Control (if available), Rear Parking Sensors with Reverse Camera, Dual A/C system, All Powered Windows, Steering wheel Audio Control, 8" Touchscreen with Android Auto / Apple CarPlay, AM/FM/USB/Bluetooth, 6-speaker system, Fabric or Vinyl Seats, 12V Accessory Outlet

Color: White or Gray (depending on the color chart available for winning model)

TOTAL

2 VAN 1 unit

Description: A fully enclosed four-wheel general-purpose utility vehicle with two (2) compartments:

(i) the front cabin/cab with two (2) side doors seating three (3) passengers, including the driver, on a full width seat, and (ii) the rear deck accommodating not less than 8 passengers with facing collapsible bench seats accessible through rear door(s).

Engine displacement not exceeding 2500 cc for gasoline and 2800 cc for diesel

Engine Type: 4-Cylinder, In-line, 4-Stroke, 16-Valve DOHC (or equivalent), Water-cooled

Fuel Type: Diesel/Gasoline

Transmission Range: 5-Speed Manual, equipped with variable nozzle turbocharger and intercooler

Output: 148-150 hp for diesel variant, ≥95 hp for gasoline variant

Torque: 343-350 Nm @ 1,400-2,800 rpm for diesel variant, ≥130Nm for gasoline variant

Fuel Capacity: 40-70 liters

Suspension: Independent Front Suspension (IFS), coil spring type, Rigid Leaf Spring

Brakes: Front Ventilating Disc, Rear Drum Type (or equivalent)

Steering: Power Steering, Tilt-Adjustable Steering Wheel

Dimensions:

Length: 4,200 mm - 5,900 mm

Width: 1,650 mm - 2,000 mm

Height: 1,900 mm - 2,400 mm

Minimum Features: Foldable Bench Seats (Rear), Front Air Conditioning System, Rear Air Conditioning System preferred but not required, Overhead or Side-Mounted Grab Rails

Audio System: AM/FM, USB, Bluetooth, Power Steering

Tilt-Adjustable Steering Wheel, Fabric or Vinyl Upholstery

Headlamps, Rear Combination Lamps, Dual Front Airbags (preferred)

Anti-lock Braking System (ABS) (preferred), 12V Accessory Power Outlet

Vinyl/Rubber Flooring, Reinforced Steel Body Construction

Color: White or Gray (depending on the color chart available for winning model)

Scope Of Works and General Requirements:

Vehicle Provision: The selected supplier shall provide brand-new motor vehicles with brand new rolling chassis and body in strict compliance with the specifications enumerated in Section 3.

of this TOR. All units must be of at least 2025 models and free from any defect, tampering, or prior registration

Delivery, Documentation, Registration, and Training:

The supplier shall be responsible for the complete and secure delivery of the motor vehicles to CHMSU within the period stipulated under Section 4. The following requirements must be

"Fulfilled: a) Completion of all necessary LTO registrations for a

" minimum of three (3) years b) Provision of comprehensive and TPL "Insurance coverage from GSIS valid for at least one (1) year

c) Submission of relevant documents including, but not limited to, maintenance manuals, sales invoices, delivery receipts, warranty "Booklets, and Certificate of Registration

d) Delivery of vehicles in roadworthy condition with full fuel tank "And operational accessories e) Conduct of end-user training and

" orientation on basic operation, maintenance, and safety handling for university personnel.

Warranty Coverage: Each vehicle must be covered by a comprehensive warranty of not less than three (3) years or 100,000 kilometer run whichever comes first, addressing manufacturer defects and performance-related issues

Preventive Maintenance Services (PMS): A total of two (2) years or 20,000 Kilometers of free PMS shall be provided, whichever comes first. PMS shall include a) Regular scheduled maintenance services (e.g., oil and filter changes, brake. Inspections, tire rotation) b) Inspection and service of engine, transmission, suspension, and safety systems c) Coverage of all "Warranty services arising from manufacturer defects

"d) Maintenance records, service logs, and certifications

e) Any other services necessary to ensure the vehicles remain in optimal and roadworthy condition throughout the warranty period

After Sales Service: The Supplier should have an accredited service center in Negros Occidental, particularly near Talisay City.

Special Inclusions: a) 1 Year Comprehensive Insurance & TPL "Insurance from GSIS b) minimum of 3 years LTO Registration

"c) Temporary Red Plate bearing the plate number

"d) Medium Translucency Glass Tint (all sides)

"e) Seat Cover & Matting (all seats)

"f) Early Warning Device & Fire Extinguisher (2.5 kgd - 4.50 kgs)

"g) Tools & Jack

"h) One Spare Tire

"i) Full Tank Fuel

j) Logo and Decals (see revised design)

TOTAL

*****Nothing Follows*****

ITEM NO. 1= Php 2,150,000.00

ITEM NO. 2= Php 1,300,000.00

TOTAL ABC = Php 3,450,000.00

PROCUREMENT OF VARIOUS MOTOR VEHICLE FOR TALISAY CAMPUS/ J. MARQUEZ (Director, PMU-GSU)

PR # 26-005-0902 09-02-25

MDS 005-101-26-01 02-25-26

Line Items

Item No.	Product/Service Name	Description	Quantity	UOM	Budget (PHP)
1	Passenger Van	A large four-wheel enclosed vehicle Intended for conveying passengers and/or hauling cargo, having four (4) doors; [two side doors for the driver and front passengers, one (1) or two (2) passenger side sliding doors, and a tailgate]	1	Unit	2,150,000.00

2	Van	A fully enclosed four-wheel general purpose utility vehicle with two (2) compartments: (i) the front cabin/cab with two (2) side doors seating three (3) passengers, including the driver, on a full width seat, and (ii) the rear dec	1	Unit	1,300,000.00
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Created by Rowena De la Vida Prado

Date Created 13/04/2026

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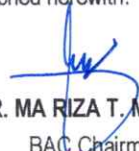
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6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED

ITEM NO.	ITEM & DESCRIPTION (Pls. indicate brand offered)	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
1	PASSENGER VAN	1	unit		
	Description: A large four-wheel enclosed vehicle intended for conveying passengers and/or hauling cargo, having four (4) doors [two side doors for the driver and front passengers, one (1) or two (2) passenger side sliding doors, and a tailgate]. The seating capacity is not less than 10 passengers, including the driver. It has several rows of folding or removable seats behind the front passenger seat. It has no luggage compartment but an expandable area at the rear which can be used for luggage, cargoes, etc.				
	Engine displacement not exceeding 3000 cc for diesel				
	Engine Type: 4-Cylinder, In-line, 4-Stroke, Water-cooled, 16-Valve DOHC				
	Fuel Type: Diesel				
	Transmission Range: 5 to 6-Speed Manual Transmission (M/T)				
	Output: 129–176 ps @ 2,600–3,600 rpm				
	Torque: 300–450 Nm @ 1,200–2,600 rpm				
	Fuel Capacity: 65–80 liters				
	Front & Rear Suspension: Manufacturer-standard for passenger transport (leaf spring or coil spring combinations acceptable)				
	Brakes: Front ventilated disc brakes, rear drum brakes or equivalent				
	Steering: Power Steering with Tilt Adjustment				

Date _____ By _____
 Released (BAC) _____
 Returned (Supplier) _____

 Printed Name/Signature

 Tel. No./Cellphone No.

 Date



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ITEM NO.	ITEM & DESCRIPTION (Pls. indicate brand offered)	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
	Ground Clearance: 175 mm – 220 mm				
	Dimensions:				
	Length: 4,690 mm – 6,000 mm				
	Width: 1,690 mm – 2,050 mm				
	Height: 1,890 mm – 2,400 mm				
	Minimum Features: Anti-lock Brake System (ABS), Immobilizer & Security Alarm, Electronic Door Locks & Speed-sensing, Cruise Control (if available), Rear Parking Sensors with Reverse Camera, Dual A/C system, All Powered Windows, Steering wheel Audio Control, 8" Touchscreen with Andriod Auto / Apple CarPlay, AM/FM/USB/Bluetooth, 6-speaker system, Fabric or Vinyl Seats, 12V Accessory Outlet				
	Color: White or Gray (depending on the color chart available for winning model)				
	TOTAL				
2	VAN	1	unit		
	Description: A fully enclosed four-wheel general purpose utility vehicle with two (2) compartments:				
	(i) the front cabin/cab with two (2) side doors seating three (3) passengers, including the driver, on a full width seat, and (ii) the rear deck accommodating not less than 8 passengers with facing collapsible bench seats accessible through rear door(s).				
	Engine displacement not exceeding 2500 cc for gasoline and				

Date

By

Printed Name/Signature

Tel. No./Cellphone No.

Date

Released (BAC) _____
Returned (Supplier) _____



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ITEM NO.	ITEM & DESCRIPTION (Pls. indicate brand offered)	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
	2800 cc for diesel				
	Engine Type: 4-Cylinder, Inline, 4-Stroke, 16-Valve DOHC				
	(or equivalent), Water-cooled				
	Fuel Type: Diesel/Gasoline				
	Transmission Range: 5-Speed Manual, equipped with variable				
	nozzle turbocharger and intercooler				
	Output: 148–150 hp for diesel variant, ≥95 hp for				
	gasoline variant				
	Torque: 343–350 Nm @ 1,400–2,800 rpm for diesel				
	variant, ≥130Nm for gasoline variant				
	Fuel Capacity: 40–70 liters				
	Suspension: Independent Front Suspension (IFS), coil spring				
	type, Rigid Leaf Spring				
	Brakes: Front Ventilated Disc, Rear Drum Type (or equivalent)				
	Steering: Power Steering, Tilt-Adjustable Steering Wheel				
	Dimensions:				
	Length: 4,200 mm – 5,900 mm				
	Width: 1,650 mm – 2,000 mm				
	Height: 1,900 mm – 2,400 mm				
	Minimum Features: Foldable Bench Seats (Rear), Front Air				
	Conditioning System, Rear Air Conditioning System preferred but				
	not required, Overhead or Side-Mounted Grab Rails				
	Audio System: AM/FM, USB, Bluetooth, Power Steering				

Date _____ By _____
 Released (BAC) _____
 Returned (Supplier) _____

 Printed Name/Signature

 Tel. No./Cellphone No.

 Date _____



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ITEM NO.	ITEM & DESCRIPTION (Pls. indicate brand offered)	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
	Tilt-Adjustable Steering Wheel, Fabric or Vinyl Upholstery				
	Headlamps, Rear Combination Lamps, Dual Front Airbags (preferred)				
	Anti-lock Braking System (ABS) (preferred), 12V Accessory Power Outlet				
	Vinyl/Rubber Flooring, Reinforced Steel Body Construction Color: White or Gray (depending on the color chart available for winning model)				
	Scope Of Works and General Requirements:				
	Vehicle Provision: The selected supplier shall provide brand-new motor vehicles with brand new rolling chassis and body in strict compliance with the specifications enumerated in Section 3. of this TOR. All units must be of at least 2025 models and free from any defect, tampering, or prior registration				
	Delivery, Documentation, Registration, and Training:				
	The supplier shall be responsible for the complete and secure delivery of the motor vehicles to CHMSU within the period stipulated under Section 4. The following requirements must be fulfilled: a) Completion of all necessary LTO registrations for a minimum of three (3) years b) Provision of comprehensive and TPL insurance coverage from GSIS valid for at least one (1) year c) Submission of relevant documents including, but not limited to,				

Date

By

Printed Name/Signature

Tel. No./Cellphone No.

Date

Released (BAC) _____
 Returned (Supplier) _____



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ITEM NO.	ITEM & DESCRIPTION (Pls. indicate brand offered)	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
	maintenance manuals, sales invoices, delivery receipts, warranty booklets, and Certificate of Registration				
	d) Delivery of vehicles in roadworthy condition with full fuel tank and operational accessories e) Conduct of end-user training and orientation on basic operation, maintenance, and safety handling for university personnel.				
	Warranty Coverage: Each vehicle must be covered by a comprehensive warranty of not less than three (3) years or 100,000 kilometer run whichever comes first, addressing manufacturer defects and performance-related issues				
	Preventive Maintenance Services (PMS): A total of two (2) years or 20,000 kilometers of free PMS shall be provided, whichever comes first. PMS shall include: a) Regular scheduled maintenance services (e.g., oil and filter changes, brake inspections, tire rotation) b) Inspection and service of engine, transmission, suspension, and safety systems c) Coverage of all warranty services arising from manufacturer defects				
	d) Maintenance records, service logs, and certifications				
	e) Any other services necessary to ensure the vehicles remain in optimal and roadworthy condition throughout the warranty period				
	After Sales Service: The Supplier should have an accredited service center in Negros Occidental, particularly near Talisay City.				

Released (BAC) _____ Date _____ By _____
Returned (Supplier) _____

Printed Name/Signature

Tel. No./Cellphone No.

Date



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	Special Inclusions: a) 1 Year Comprehensive Insurance & TPL				
	Insurance from GSIS b) minimum of 3 years LTO Registration				
	c) Temporary Red Plate bearing the plate number				
	d) Medium Translucency Glass Tint (all sides)				
	e) Seat Cover & Matting (all seats)				
	f) Early Warning Device & Fire Extinguisher (2.5 kgd - 4.50 kgs)				
	g) Tools & Jack				
	h) One Spare Tire				
	i) Full Tank Fuel				
	j) Logo and Decals (see revised design)				
	TOTAL				
	*****Nothing Follows*****				
	ITEM NO. 1= Php 2,150,000.00				
	ITEM NO. 2= Php 1,300,000.00				
	TOTAL ABC = Php 3,450,000.00				
	PROCUREMENT OF VARIOUS MOTOR VEHICLE FOR TALISAY CAMPUS/ J. MARQUEZ (Director, PMU-GSU)				
	PR # 26-005-0902 09-02-25				
	MDS 005-101-26-01 02-25-26				

Date _____ By _____
 Released (BAC) _____
 Returned (Supplier) _____

 Printed Name/Signature

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