Price Schedule for Goods
IB No. 2026-017

Supply and Delivery of Motor Vehicle for Tricycle Operators and Driver's Association (TODA) Boundary Hulog Project (MO No. 101-2023) and Small Business Entrepreneurs Motorcycle/Tricycle Assistance Project (MO No. 140-2024)

For Goods Offered from Within the Philippines

Name of Bidder: _____ **Project ID No.:** _____ **Page** _____ **of** _____

1	2	3	4		5	6	7	8	9	10
Item	Description	Country of origin	Unit of Measure	Quantity	Unit price ExW per item	Transportation and all other costs incidental to delivery, per item	Sales and other taxes payable if Contract is awarded, per item	Cost of Incidental Services, if applicable, per item	Total Price, per unit (col 5+6+7+8)	Total Price delivered Final Destination (Col. 9) x (Col. 4)
1	Brand New Tricycle ENGINE ENGINE TYPE: at least Air cooled, 4-stroke, SOHC, 2-valve CYLINDER ARRANGEMENT: at least Single Cylinder DISPLACEMENT: at least 125cm³ BORE & STROKE: at least 52.4mm x 57.9mm COMPRESSION RATIO: at least 10.0:1 MAXIMUM HORSE POWER: at least 6.0kW(8.2PS)/7000r/min MAXIMUM TORQUE: at least 10.2N・m(1.0kgf・m)/4500r/min STARTING SYSTEM: at least Electric starter & Kickstarter LUBRICATION SYSTEM: at least Wet sump ENGINE OIL CAPACITY: at least 1.10L FUEL SUPPLY SYSTEM: at least Carburetor CLUTCH TYPE: at least Wet, multiple-disc TRANSMISSION TYPE: at least Constant mesh, 4-speed CHASIS FRAME TYPE: at least Diamond		units	7						

	FRONT SUSPENSION: at least Telescopic fork REAR SUSPENSION: at least Swing arm FRONT TIRE: at least 3.00x17(4PR) 43P Tube type REAR TIRE: at least 3.00x17(4PR) 46P Tube type FRONT BRAKE: at least Mechanical leading trailing REAR BRAKE: at least Drum brake ELECTRICAL IGNITION SYSTEM TYPE: at least CDI (capacitor discharge ignition) BATTERY: at least 12V,5.0Ah(10HR) HEADLIGHT: at least Halogen bulb 12V,35/35W×1 TAIL LIGHT: at least 5W × 1 DIMENSION OVERALL LENGTH X WIDTH X HEIGHT: at least 2,040mm x 700mm x 1,070mm SEAT HEIGHT: at least 800mm WHEELBASE: at least 1,265mm MINIMUM GROUND CLEARANCE: at least 170mm WET WEIGHT (WITH OIL AND A FULL FUEL TANK): at least 114 kg FUEL TANK CAPACITY: at least 7.6L Sidecar: Galvanize Body and Semi stainless Flooring										
2	Brand New Tricycle (Bologs Type) Engine Displacement: at least 175 cc Transmission: at least Manual 5 Speed Engine: at least 2 Valves 1 Cylinder 4-stroke Cooling System: at least Air-cooled Cylinder: at least 1 Stroke Number: at least 4-stroke Valves: at least 2-Valves Power: at least 11.8hp@8500rpm Torque: at least 12Nm @ 7500 rpm Fuel Tank Capacity: at least 12L Fuel Consumption: at least 33km/L Fuel System: at least Carburetor		units	11							

	Transmission: at least Manual -5speed Suspension: at least Telescopic Fork Rear: at least Telescopic Fork Brakes Front: at least Drum Brake Rear: at least Drum Brake Tire front: at least 2.75-17 Tire rear: at least 3-17 Wheel Type: at least Wire spoke Wheel Base: at least 1270mm Starter: at least Electric & Kick Sidecar: Galvanize Body and Semi stainless Flooring									
TOTAL AMOUNT IN NUMBERS										-
TOTAL AMOUNT IN WORDS										

Summary of Bid Prices

The Procuring Entity may modify the table below as necessary to comply with the requirements of the Procurement Proje ct.

1	2	3	4
Item No.	Item	Particulars / Description	Total Amount
1	7 units	Brand New Tricycle ENGINE ENGINE TYPE: at least Air cooled, 4-stroke, SOHC, 2-valve CYLINDER ARRANGEMENT: at least Single Cylinder DISPLACEMENT: at least 125cm³ BORE & STROKE: at least 52.4mm x 57.9mm COMPRESSION RATIO: at least 10.0:1 MAXIMUM HORSE POWER: at least 6.0kW(8.2PS)/7000r/min MAXIMUM TORQUE: at least 10.2N・m(1.0kgf・m)/4500r/min	

STARTING SYSTEM: at least Electric starter & Kickstarter

LUBRICATION SYSTEM: at least Wet sump

ENGINE OIL CAPACITY: at least 1.10L

FUEL SUPPLY SYSTEM: at least Carburetor

CLUTCH TYPE: at least Wet, multiple-disc

TRANSMISSION TYPE: at least Constant mesh, 4-speed

CHASIS

FRAME TYPE: at least Diamond

FRONT SUSPENSION: at least Telescopic fork

REAR SUSPENSION: at least Swing arm

FRONT TIRE: at least 3.00x17(4PR) 43P Tube type

REAR TIRE: at least 3.00x17(4PR) 46P Tube type

FRONT BRAKE: at least Mechanical leading trailing

REAR BRAKE: at least Drum brake

ELECTRICAL

IGNITION SYSTEM TYPE: at least CDI (capacitor discharge ignition)

BATTERY: at least 12V,5.0Ah(10HR)

HEADLIGHT: at least Halogen bulb 12V,35/35W×1

TAIL LIGHT: at least 5W × 1

DIMENSION

		OVERALL LENGTH X WIDTH X HEIGHT: at least 2,040mm x 700mm x 1,070mm SEAT HEIGHT: at least 800mm WHEELBASE: at least 1,265mm MINIMUM GROUND CLEARANCE: at least 170mm WET WEIGHT (WITH OIL AND A FULL FUEL TANK): at least 114 kg FUEL TANK CAPACITY: at least 7.6L Sidecar: Galvanize Body and Semi stainless Flooring	
2	11 units	Brand New Tricycle (Bologs Type) Engine Displacement: at least 175 cc Transmission: at least Manual 5 Speed Engine: at least 2 Valves 1 Cylinder 4-stroke Cooling System: at least Air-cooled Cylinder: at least 1 Stroke Number: at least 4-stroke Valves: at least 2-Valves Power: at least 11.8hp@8500rpm Torque: at least 12Nm @ 7500 rpm Fuel Tank Capacity: at least 12L Fuel Consumption: at least 33km/L Fuel System: at least Carburetor Transmission: at least Manual -5speed Suspension: at least Telescopic Fork	

		Rear: at least Telescopic Fork Brakes Front: at least Drum Brake Rear: at least Drum Brake Tire front: at least 2.75-17 Tire rear: at least 3-17 Wheel Type: at least Wire spoke Wheel Base: at least 1270mm Starter: at least Electric & Kick Sidecar: Galvanize Body and Semi stainless Flooring	

Name: _____

Legal Capacity: _____

Signature: _____

Duly Authorized to Sign Bid for and on Behalf of