



BID BULLETIN- NOTICE TO BIDDERS

June 11, 2025

Notice is hereby given to the information of all prospective bidders regarding the correction of the Pick-Up Truck's Specifications of Contract ID 25GDC15.

	From	To
	Electric Pick-Up truck	Hybrid Pick Up Truck
Main Specifications	Engine: Diesel, In-line 4 Cylinder, 2.0L Displacement, Turbo Charged Water-cooled, High Pressure Common-Rail Hybrid System: Bosch 48V Hybrid System Max Power:161 hp @ 4,000 rpm Max Torque:450 N-m @ Transmission:8 Speed Automatic Drive Type:4 x 4 (4 Wheel Drive) Payload Capacity:1 Ton Steering Type: Electronic Power Steering Wheel Size:18" Tire Size:265 R18 Suspension Front: Double Wishbone Suspension Rear:5 Multi-Link Suspension w/ Rigid Axle and Coil Spring	Engine: In-line 4 Cylinder, 1.5 to 2.0L Displacement, Turbo Charged Water-cooled Hybrid System: Permanent Magnet Synchronous Max Power: 161 to 200 hp @ 4,000 rpm Max Torque: 450 to 480 N-m Transmission: Automatic Drive Type:4 x 4 (4 Wheel Drive) Payload Capacity:1 Ton Steering Type: Electronic Power Steering Wheel Size:18" Tire Size:265/65 R18 Suspension Front: Double Wishbone Suspension Rear: Double Wishbone



Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
BATANGAS III DISTRICT ENGINEERING OFFICE
J. Gonzales St., Barangay 4, Tanauan City, Batangas, Region IV-A



	Roller Lid: Equipped	Battery Capacity: 29 to 30 kWh Seating Capacity: 5 persons
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BENSON P. TESNADO

Engineer IV
BAC Chairperson