BIDS AND AWARDS COMMITTEE

Project Name : PROCUREMENT OF ONE (1) UNIT MOTOR VEHICLE

Project ID No. : BAC-GDS-AD-2026-005

Bid Bulletin No. : 01

TO ALL THE PROSPECTIVE BIDDERS:

1.0 This Bid Bulletin is being issued in accordance with Section 51.5.2 of the Implementing Rules and Regulations of Republic Act No. 12009, otherwise known as the "New Government Procurement Act", to clarify and modify any provision of the Bidding Documents. Any modification to the Bidding Documents shall be identified as an amendment. Accordingly, this shall form an integral part of the Bidding Documents.

2.0 Please be informed of the following amendments to the following requirements specified in the Bidding Documents of the Project:

REQUIREMENT(S)	AMENDMENTS
Section VII. Technical Specifications Hybrid System Configuration: Must be a manufacturer-certified Full Hybrid Electric Vehicle (HEV) system featuring an internal combustion engine paired with an electric drive motor, capable of operating on pure electric mode (EV mode), gas only mode, or combined modes automatically.	Hybrid System Configuration: Must be a manufacturer-certified Full Hybrid Electric Vehicle (HEV) system featuring an internal combustion engine paired with an electric drive motor, capable of operating on combined modes automatically.
Section VII. Technical Specifications B. Safety Systems (Active & Passive): Disc brakes on all four wheels with Anti-lock Braking System (ABS) and Electronic Brakeforce Distribution (EBD)	B. Safety Systems (Active & Passive): Disc brakes on all four wheels (front/rear) with Anti-lock Braking System (ABS).

Passive Safety Protection: Minimum of six (6) Airbags providing full-cabin protection (Dual front, front-side, and full-length side curtain bags) Autonomous Emergency Braking: Forward Collision Mitigation/Avoidance System with specialized capabilities for pedestrian detection and intersection/junction turning protection. Lane Management: Active Lane Keeping Assist and Lane Centering/ Following Assist Blind-Spot Mitigation: Blind-spot Collision Avoidance/ Warning System with active intervention or braking assist Proximity Sensors: Full-perimeter parking distance sensors (Front, Rear and Lateral/ Side sensors) Speed Management: Intelligent/ Smart Cruise Control with Stop and-Go capabilities	Passive Safety Protection: Driver, Passenger and Side Airbags Proximity Sensors: Parking distance sensors (Front and Rear) Speed Management: with Cruise Control ** Requirements not mentioned from the previous are withdrawn/removed*

REQUIREMENT(S)	CLARIFICATION(S)
Section VII. Technical Specifications **Vehicle Type:** Brand-new. Four (4)-wheel, fully enclosed Multi-Purpose Vehicle (MPV) suitable for official government use	The term "MPV" under the Technical Specifications is defined and classified under the Department of Budget and Management Budget Circular No. 2022-1 "ANNEX A" as "Engine displacement not exceeding 2000 cc for gasoline or 2800 cc for diesel; or AFV"
Section VII. Technical Specifications **Color** **Doors (including tailgate)**	Black Power/Automatic

3.0 Please be guided accordingly.

Issued this 3rd day of November 2026.

By the Authority of the Bids and Awards Committee:

ATTY. JACKY P. MAKILING-SILVA
Vice Chairperson, Bids and Awards Committee, GPPB-TSO