MEMORANDUM

18 December 2024

TO : ALL PROSPECTIVE BIDDERS

SUBJECT : BID BULLETIN 1

FOR : PROCUREMENT FOR THE SUPPLY AND DELIVERY OF ONE (1)

UNIT OF CAR (SEDAN)

This Bid Bulletin is hereby issued for the information and guidance of all prospective bidders relative to the submission of their respective proposals for the Supply and Delivery of One (1) Unit of Car (Sedan).

Any changes, revisions, modifications or clarifications shall become an integral part of the Contract and Bidding Documents, and shall be taken into account in the submission of the prospective bidders' sealed proposals.

II. Issues and Concerns

Mr. Romar Quitco of Toyota Quezon Avenue, Inc. submitted written queries concerning the following:

1. "We would like to appeal to your honorable committee to reconsider our request to change the following items for Item 1."

From	То
Year Model: 2024 or Higher	MODEL: 2024-2025
Engine Type: Hybrid, 16-Valve DOHC,4-Cylinder,	ENGINE TYPE : Hybrid, 4- cylinder, In-line, 16-Valve DOHC. Chain drive with VVT-I
Engine Displacement: 1,798 cc	Displacement: 1,798 cc
Max. Power (Ps/rpm): 122 / 5,200	MAXIMUM OUTPUT: 98 Ps / 5,200 RPM
Transmission Type:CVT	TRANSMISSION: Continuously Variable Transmission (CVT)
Front Brake:Ventilated Disc Rear Brake:Solid Disc	BRAKES: Front: Ventilated Discs/ Rear: SOlid Discs
Tires:215/70 R17 Wheels:17.5" Steel	TIRES/WHEELS: 215/60 R17/ Spare Tire (Standard Tire)
Fuel Tank Capacity:51 liters	FUEL TANK CAPACITY: 36 Liters
@ @ @ @ praphilippines official @ @	ADDITIONAL: INTERIOR FEATURES : Seat

Material: Fabric, Seat Type and
Adjustment (Front: Driver - 6 Way
Manual / Passenger - 4 Way
Manual)
/ Rear: 60/40 Folding + Reclining),
Meter Cluster (Analog), Steering
Wheel (MID + Audio + Phone).

Meter Cluster (Analog), Steering
Wheel (MID + Audio + Phone),
Multi Information Display (MID)
Segment Type, Inside Rear View
Mirror (Day and Night), Shift Lever
and Shift Knob (Straight Type +
Sequential), Illuminated Entry
System, Accessory Power Outlet
(12V Socket: 1)

- SUSPENSION : Front:

MacPherson

Strut Rear: Torsion Bean

- SAFETY FEATURES : Seatbelts (Front and Rear),

- SRS Airbags: Driver and Front
Passenger, Driver-Knee, Side and
Passenger, Rear Side + Curtain
Shield, Anti-Lock Braking System
(ABS) with Electronic Brake Force
Distribution (EBD) and Brake Assist
(BA), Vehicle Stability Control
(VSC), Traction Control (TRC), HillStart Assist Control (HAC), ISOFIX.
Emergency Brake Signal, Reverse
Camera, Back Sonar (Rear: 2)
- AUDIO SYSTEM: 10 Display
Audio, T-Link (For Apple and
Android), Smart Device Link (SDL)
AM/FM/ CD/ USB/ Bluetooth/ with 6
Speakers.

- AIRCONDITIONING SYSTEM
Auto Climate Vent SECURITY
SYSTEM: Immobilizer + Horn
- EXTERIOR FEATURES:
Headlamps: 2-beam LED Projector,
Daytime Running Lights (DRL)
(Bulb
Type), LED Front Fog Lamps, Rear
Combination Lamps (LED + Line

Combination Lamps (LED + Line Guide), Front Grille (Chrome + Glossy Black + Mat Grain Black), Wipers (Intermittent + Washer), Door

Window Frame Moulding (Black).

 POWER FEATURES: Smart Entry and Push Start System, Power (Windows / Door Locks (Speed Sensing) / Outside Rear View Mirrors

(Auto Fold + Auto Up/Down + Jam Protection).

- COLOR : Platinum White Pearl mica Metal Stream Metallic

ANSWER: The Technical Specifications shall be read as follows:

PARTICULARS	AMENDMENTS/ CLARIFICATIONS
Year Model: 2024 or Higher	The Committee has resolved to retain the original technical specifications as stated in the Bidding Documents.
Engine Type: Hybrid, 16-Valve DOHC,4-Cylinder,	The Committee has resolved to retain the original technical specifications as stated in the Bidding Documents.
Engine Displacement: 1,798 cc	The Committee has resolved to retain the original technical specifications as stated in the Bidding Documents.
Max. Power (Ps/rpm): 122 / 5,200	The Committee has resolved to retain the original technical specifications as stated in the Bidding Documents.
Transmission Type:CVT	The Committee has resolved to retain the original technical specifications as stated in the Bidding Documents.
Front Brake:Ventilated Disc Rear Brake:Solid Disc	The Committee has resolved to retain the original technical specifications as stated in the Bidding Documents.
Tires:215/70 R17 Wheels:17.5" Steel	The Committee has resolved to retain the original technical specifications as stated in the Bidding Documents.
Fuel Tank Capacity:51 liters	The Committee has resolved to retain the original technical specifications as stated in the Bidding Documents.
Additional Specifications	The Committee has resolved to retain the original technical specifications as stated in the Bidding Documents.

II. LRA-BAC Non-Infra Reminders:

This Supplemental/Bid Bulletin No. 1 shall form part of the Bidding Documents and must be included in the submission of the Bid Proposal. Any provisions in the Bidding Documents inconsistent herewith are hereby amended, modified and superseded accordingly.

End of Bid Bulletin No. 1 [Procurement for the Supply and Delivery of One (1) Unit of Car (Sedan).]

MARY JANE G. YSMAEL

Chairperson, LRA-BAC for Non-Infrastructure