# REQUEST FOR QUOTATION FOR THE PROCUREMENT OF A SERVICE VEHICLE FOR THE PHILIPPINE EMBASSY IN CANBERRA

- 1. The Philippine Embassy in Canberra, through the authorized appropriations under the General Appropriations Act, intends to apply the sum of Seventy-Four Thousand One Hundred and Fifty Australian Dollars (<u>A\$74,150.00</u>) only, being the Approved Budget for the Contract (ABC) to payments under the contract for the "Procurement of a Service Vehicle for the Philippine Embassy in Canberra."
- 2. The Philippine Embassy in Canberra Bids and Awards Committee (BAC) now invites submission of bids for the aforementioned procurement, described as follows:

Specification	Approved Budget for the Contract
Procurement of a service car for the Philippine Embassy in Canberra	
(A passenger van with an engine displacement not exceeding 3000 CC - diesel fed)	<u>A\$74,150.00</u>
Detailed technical specifications attached	
All quotes must be inclusive of GST	

3. The summary of the bidding activities is as follows:

Advertisement/ Posting of Invitation to Bid	15 March 2024
Pre-bid Conference	23 March 2024
Deadline for Submission of Bids	04 April 2024
Bid Evaluation	05 April 2024

- Bid documents may be requested from the Philippine Embassy in Canberra BAC Secretariat through <u>cbrpe@philembassy.org.au</u>.
- 5. Quotations must be submitted to the Philippine Embassy in Canberra BAC Secretariat Office on or before 04 April 2024 located at 1 Moonah Place Yarralumla ACT 2600 or email address <a href="mailto:cbrpe@philembassy.org.au">cbrpe@philembassy.org.au</a>.
- 6. The Philippine Embassy reserves the right to accept or reject any quotations, and to reject all quotations at any time prior to contract award, without incurring any liability to the affected supplier(s)/contractor(s).
- 7. For further information, please contact:

**BAC Secretariat** 

Philippine Embassy in Canberra

1 Moonah Place Yarralumla, ACT 2600

Tel. No. (02) 6273 2535; Fax No. (02) 6273 3984

Email address: cbrpe@philembassy.org.au

AIAN A. CARINGAL

BAC Chairperson

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#### **DETAILED TECHNICAL SPECIFICATIONS**

## 1.0 Project Title

Procurement of **Brand New** Motor Vehicle – Passenger Van / People Mover

#### 2.0 Objective

To replace a unit in the existing fleet of motor vehicle of the Philippine Embassy in Canberra, Australia

## 3.0 Vehicle Requirements

PARTICULARS	DESCRIPTION
Seating Capacity	Eight (8) seats
Colour	Black
Dimensions	
a. Height (mm)	1990
b. Width (mm)	1970
c. Length (mm)	5300
d. Wheelbase (mm)	3210
e. Ground clearance (mm)	179
Engine	
а. Туре	Turbo Common Rail Diesel Injection
b. Size (L)	2.8L
c. Displacement	Not exceeding 3000 CC - diesel fed

e. Valves/Ports per Cylinder f. Power 130kW g. Torque 450Nm h. Bore Stroke 90 x 103.6 i. Induction j. Power RPM 3400 k. Torque RPM 1600 l. Compression Ratio 15.60  PARTICULARS DESCRIPTION  Transmission and Drivetrain  a. Transmission b. Suspension Front c. Suspension Rear d. Steering Mechanism e. Drive  Rear Wheel Drive  Fuel  a. Fuel Combined (L/100Km) b. Fuel Type C. Tank Size (L)  130kW 450Nm 450Nm 450Nm 450Nm 450Nm 450Nm 450Nm 460N 460N 460N 460N 460N 460N 460N 460N	d.	Camshaft	Dual Overhead Cam
g. Torque 450Nm  h. Bore Stroke 90 x 103.6  i. Induction Diesel Turbo 4 Cylinder  j. Power RPM 3400  k. Torque RPM 1600  l. Compression Ratio 15.60  PARTICULARS DESCRIPTION  Transmission and Drivetrain  a. Transmission 6 Speed Auto Sequential  b. Suspension Front Macpherson strut, torsion bar  c. Suspension Rear Coil spring, torsion bar, 4 links  d. Steering Mechanism Integral Power Steering  e. Drive Rear Wheel Drive  Fuel  a. Fuel Combined (L/100Km) 8.0  b. Fuel Type Diesel	e.	Valves/Ports per Cylinder	16
h. Bore Stroke  i. Induction  j. Power RPM  3400  k. Torque RPM  1600  l. Compression Ratio  15.60  PARTICULARS  DESCRIPTION  Transmission and Drivetrain  a. Transmission  b. Suspension Front  c. Suspension Rear  d. Steering Mechanism  e. Drive  Rear Wheel Drive  Fuel  a. Fuel Combined (L/100Km)  b. Fuel Type  Diesel	f.	Power	130kW
i. Induction  j. Power RPM  3400  k. Torque RPM  1600  I. Compression Ratio  15.60  PARTICULARS  DESCRIPTION  Transmission and Drivetrain  a. Transmission  b. Suspension Front  c. Suspension Rear  d. Steering Mechanism  e. Drive  Fuel  a. Fuel Combined (L/100Km)  b. Fuel Type  Diesel	g.	Torque	450Nm
j. Power RPM 3400 k. Torque RPM 1600 l. Compression Ratio 15.60  PARTICULARS DESCRIPTION  Transmission and Drivetrain  a. Transmission 6 Speed Auto Sequential b. Suspension Front Macpherson strut, torsion bar c. Suspension Rear Coil spring, torsion bar, 4 links d. Steering Mechanism Integral Power Steering e. Drive Rear Wheel Drive  Fuel  a. Fuel Combined (L/100Km) 8.0 b. Fuel Type Diesel	h.	Bore Stroke	90 x 103.6
k. Torque RPM 1600  I. Compression Ratio 15.60  PARTICULARS DESCRIPTION  Transmission and Drivetrain  a. Transmission 6 Speed Auto Sequential b. Suspension Front Macpherson strut, torsion bar c. Suspension Rear Coil spring, torsion bar, 4 links d. Steering Mechanism Integral Power Steering e. Drive Rear Wheel Drive  Fuel  a. Fuel Combined (L/100Km) 8.0 b. Fuel Type Diesel	i.	Induction	Diesel Turbo 4 Cylinder
I. Compression Ratio  PARTICULARS  DESCRIPTION  Transmission and Drivetrain  a. Transmission  b. Suspension Front  c. Suspension Rear  d. Steering Mechanism  e. Drive  Tuel  a. Fuel Combined (L/100Km)  b. Fuel Type  Diesel	j.	Power RPM	3400
PARTICULARS  DESCRIPTION  Transmission and Drivetrain  a. Transmission b. Suspension Front c. Suspension Rear d. Steering Mechanism e. Drive  Tuel  a. Fuel Combined (L/100Km) b. Fuel Type  Diesel	k.	Torque RPM	1600
Transmission and Drivetrain  a. Transmission 6 Speed Auto Sequential b. Suspension Front Macpherson strut, torsion bar c. Suspension Rear Coil spring, torsion bar, 4 links d. Steering Mechanism Integral Power Steering e. Drive Rear Wheel Drive  Fuel  a. Fuel Combined (L/100Km) 8.0 b. Fuel Type Diesel	I.	Compression Ratio	15.60
a. Transmission 6 Speed Auto Sequential b. Suspension Front Macpherson strut, torsion bar c. Suspension Rear Coil spring, torsion bar, 4 links d. Steering Mechanism Integral Power Steering e. Drive Rear Wheel Drive  Fuel  a. Fuel Combined (L/100Km) 8.0 b. Fuel Type Diesel		PARTICULARS	DESCRIPTION
b. Suspension Front Macpherson strut, torsion bar  c. Suspension Rear Coil spring, torsion bar, 4 links  d. Steering Mechanism Integral Power Steering  e. Drive Rear Wheel Drive  Fuel  a. Fuel Combined (L/100Km) 8.0  b. Fuel Type Diesel	Transı	mission and Drivetrain	
c. Suspension Rear Coil spring, torsion bar, 4 links d. Steering Mechanism Integral Power Steering e. Drive Rear Wheel Drive  Fuel a. Fuel Combined (L/100Km) 8.0 b. Fuel Type Diesel	a.	Transmission	6 Speed Auto Sequential
d. Steering Mechanism Integral Power Steering e. Drive Rear Wheel Drive  Fuel  a. Fuel Combined (L/100Km) 8.0 b. Fuel Type Diesel	b.	Suspension Front	Macpherson strut, torsion bar
e. Drive Rear Wheel Drive  Fuel  a. Fuel Combined (L/100Km) 8.0  b. Fuel Type Diesel	C.	Suspension Rear	Coil spring, torsion bar, 4 links
Fuel  a. Fuel Combined (L/100Km) 8.0  b. Fuel Type Diesel	d.	Steering Mechanism	Integral Power Steering
a. Fuel Combined (L/100Km) 8.0 b. Fuel Type Diesel	e.	Drive	Rear Wheel Drive
b. Fuel Type Diesel	Fuel		
	a.	Fuel Combined (L/100Km)	8.0
c. Tank Size (L) 70	b.	Fuel Type	Diesel
	C.	Tank Size (L)	70
Wheels & Tyres	Wheel	s & Tyres	
a. Brake Front Disc-Ventilated	a.	Brake Front	Disc-Ventilated
b. Brake Rear Disc-Ventilated	b.	Brake Rear	Disc-Ventilated
c. Tyre Front 235/60 R17 109T LT	C.	Tyre Front	235/60 R17 109T LT

d.	Tyre Rear	235/60 R17 109T LT
e.	Front Rim Size	7Jx17"
f.	Rear Rim Size	7Jx17"
Warra	anty *whichever comes first	
a.	Kms	160000
b.	Years	5
	Airbag	Driver Seat, Passenger Seat Fron
	-	
b.	Curtain Airbags	Front & Rear
C.	Side Airbags	Front Seats Side
d.	Audio Visual Navigation Display	
e.	Satellite Navigation	
f.	Automatic Air Con / Climate Control	
g.	Rear Air Con Control Panel	
h.	Multi-media System with 8 inch touch screen	
i.	Automatic Collision Notification	
j.	Automatic Stop/Start	
k.	Back Guide Monitor	
I.	Cabin Walk-Through	