The Philippine Embassy in Seoul, Republic of Korea is inviting companies to submit quotations for its procurement of one (1) brand-new motor vehicle for official use of the Embassy, in accordance with the "Guidelines for the Procurement of Goods and Services, Infrastructure Projects and Consulting Services to be Procured and Performed Overseas" as approved by the Government Procurement Policy Board (GPPB) in its Resolution No. 28-2017 dated 31 July 2017.

The terms of reference of the project are listed on <u>Annex A</u>. Aside from the quotation, interested companies are required to fill-out <u>Annex B</u>, which contains the checklist of technical specifications, and to submit a brochure of its proposed motor vehicle together with the quotation. Incomplete submissions (*quotation without filled-out Annex B or vice versa*) shall be considered ineligible.

The last day for submission of quotations is on Monday, 22 May 2023 at 5:00 p.m. Interested suppliers may send their duly signed quotation at email address: seoulpe@philembassy-seoul.com and attention it to Ms. Anna Gabriella E. Guinto.

Should there be further inquiries, you may contact the Philippine Embassy at telephone number (02) 788-2100/2101 ext. 142.

The Embassy of the Philippines Seoul, Republic of Korea 15 May 2023

PROCUREMENT OF MOTOR VEHICLE FOR OFFICIAL USE OF THE EMBASSY

Terms of Reference

The Embassy of the Philippines intends to purchase one (1) brand-new motor vehicle from a reputable company for official use of the Embassy.

I. Scope of Work

The Company shall supply and deliver one (1) brand new passenger motor vehicle based on the technical specifications provided by the Embassy.

II. Technical Specifications

A. General

Classification	Brand New
Body Type	Sedan

Exterior Dimensions

Overall Length	194.3 in
Overall Height	57.8 in
Overall width (with	81.3 in
mirrors)	
Overall width	73.7 in
(without mirrors)	
Track width (front)	63.2 in
Track width (rear)	63.3 in
Wheelbase	115.7 in
Curb Weight	3,924 lbs
Interior Dimensions	
Passenger Capacity	5 persons
Headroom (front)	37.3 in
Legroom (front)	41.7 in
Shoulder room	57.8 in
(front)	
Headroom (rear)	37.6 in
Legroom (rear)	36.2 in
Shoulder room	57.1 in
(rear)	
Cargo capacity	13.1 cu ft

Engine

Engine	4-cylinder in-line single turbo	
	engine + 48V BSG	

Power	299 hp @ 5,800-6,100 rpm
Torque	273lb-ft @ 1,800-4,00 rpm
Compression ratio	10.5:1
Construction	Diecast alloy block and head
Fuel requirement	Premium unleaded gasoline
Fuel capacity	17.4 gallons

Fuel Economy

City Fuel Economy	21 miles per gallon
Highway fuel	30 miles per gallon
economy	
Emission certificate	Bin50/ULEV50

Drive Train

Automatic Transmission	9G-TRONIC 9-Speed
Drive configuration	All-wheel drive

Performance

Acceleration	0-60 mph, 6.1 seconds	

Chassis

Suspension	4-wheel independent, 4-linkfront/5-
	arm multilink rear
Steering type	Rack-and-pinion with
	electromechanical power assist
Turning circle	38.1 ft., wall to wall

Wheels/Tires

Wheels	18-inch twin 5-spoke (8.0x18 front
	and rear)
Tire	245/45R18, all-season extended
	mobility

Color

Exterior	Obsidian Black	
Interior	Nut Brown leather	

B. Other Features

<u>Performance</u>

2.0Linline-4 turbo engine
ECO Start/Stop system
Four-Wheel Drive
9G-TRONIC automatic
transmission
Dynamic Select
4-wheel multilink suspension
Lowered suspension with selective
damping system
ESP Dynamic Cornering Assist
Electromechanical power steering

<u>Safety</u>

Active Break Assist Attention Assist LED Daytime Running Lamps LED headlamps and taillamps Adaptive Highbeam Assist Crosswind Assist Blind Spot Assist 360-degree camera Including rearview Camera Pre-Safe Pre-Safe Sound 9-way air bag protection Adaptive Braking Technology Antilock Braking System (ABS) Brake Assist (BAS) Electronic Stability Program (ESP) Aluminum and high-strength steel body structure Advance Tire Pressure Monitoring System SmartKey with Keyless-start Antitheft alarm system with remote panic feature Rain-sensing windshield wipers	<u></u>
Attention Assist LED Daytime Running Lamps LED headlamps and taillamps Adaptive Highbeam Assist Crosswind Assist Blind Spot Assist 360-degree camera Including rearview Camera Pre-Safe Pre-Safe Sound 9-way air bag protection Adaptive Braking Technology Antilock Braking System (ABS) Brake Assist (BAS) Electronic Stability Program (ESP) Aluminum and high-strength steel body structure Advance Tire Pressure Monitoring System SmartKey with Keyless-start Antitheft alarm system with remote panic feature	Car-to-X Communication
LED Daytime Running Lamps LED headlamps and taillamps Adaptive Highbeam Assist Crosswind Assist Blind Spot Assist 360-degree camera Including rearview Camera Pre-Safe Pre-Safe Sound 9-way air bag protection Adaptive Braking Technology Antilock Braking System (ABS) Brake Assist (BAS) Electronic Stability Program (ESP) Aluminum and high-strength steel body structure Advance Tire Pressure Monitoring System SmartKey with Keyless-start Antitheft alarm system with remote panic feature	Active Break Assist
LED headlamps and taillamps Adaptive Highbeam Assist Crosswind Assist Blind Spot Assist 360-degree camera Including rearview Camera Pre-Safe Pre-Safe Sound 9-way air bag protection Adaptive Braking Technology Antilock Braking System (ABS) Brake Assist (BAS) Electronic Stability Program (ESP) Aluminum and high-strength steel body structure Advance Tire Pressure Monitoring System SmartKey with Keyless-start Antitheft alarm system with remote panic feature	Attention Assist
Adaptive Highbeam Assist Crosswind Assist Blind Spot Assist 360-degree camera Including rearview Camera Pre-Safe Pre-Safe Sound 9-way air bag protection Adaptive Braking Technology Antilock Braking System (ABS) Brake Assist (BAS) Electronic Stability Program (ESP) Aluminum and high-strength steel body structure Advance Tire Pressure Monitoring System SmartKey with Keyless-start Antitheft alarm system with remote panic feature	LED Daytime Running Lamps
Crosswind Assist Blind Spot Assist 360-degree camera Including rearview Camera Pre-Safe Pre-Safe Sound 9-way air bag protection Adaptive Braking Technology Antilock Braking System (ABS) Brake Assist (BAS) Electronic Stability Program (ESP) Aluminum and high-strength steel body structure Advance Tire Pressure Monitoring System SmartKey with Keyless-start Antitheft alarm system with remote panic feature	LED headlamps and taillamps
Blind Spot Assist 360-degree camera Including rearview Camera Pre-Safe Pre-Safe Sound 9-way air bag protection Adaptive Braking Technology Antilock Braking System (ABS) Brake Assist (BAS) Electronic Stability Program (ESP) Aluminum and high-strength steel body structure Advance Tire Pressure Monitoring System SmartKey with Keyless-start Antitheft alarm system with remote panic feature	Adaptive Highbeam Assist
360-degree camera Including rearview Camera Pre-Safe Pre-Safe Sound 9-way air bag protection Adaptive Braking Technology Antilock Braking System (ABS) Brake Assist (BAS) Electronic Stability Program (ESP) Aluminum and high-strength steel body structure Advance Tire Pressure Monitoring System SmartKey with Keyless-start Antitheft alarm system with remote panic feature	Crosswind Assist
rearview Camera Pre-Safe Pre-Safe Sound 9-way air bag protection Adaptive Braking Technology Antilock Braking System (ABS) Brake Assist (BAS) Electronic Stability Program (ESP) Aluminum and high-strength steel body structure Advance Tire Pressure Monitoring System SmartKey with Keyless-start Antitheft alarm system with remote panic feature	Blind Spot Assist
Pre-Safe Pre-Safe Sound 9-way air bag protection Adaptive Braking Technology Antilock Braking System (ABS) Brake Assist (BAS) Electronic Stability Program (ESP) Aluminum and high-strength steel body structure Advance Tire Pressure Monitoring System SmartKey with Keyless-start Antitheft alarm system with remote panic feature	360-degree camera Including
Pre-Safe Sound 9-way air bag protection Adaptive Braking Technology Antilock Braking System (ABS) Brake Assist (BAS) Electronic Stability Program (ESP) Aluminum and high-strength steel body structure Advance Tire Pressure Monitoring System SmartKey with Keyless-start Antitheft alarm system with remote panic feature	rearview Camera
9-way air bag protection Adaptive Braking Technology Antilock Braking System (ABS) Brake Assist (BAS) Electronic Stability Program (ESP) Aluminum and high-strength steel body structure Advance Tire Pressure Monitoring System SmartKey with Keyless-start Antitheft alarm system with remote panic feature	Pre-Safe
Adaptive Braking Technology Antilock Braking System (ABS) Brake Assist (BAS) Electronic Stability Program (ESP) Aluminum and high-strength steel body structure Advance Tire Pressure Monitoring System SmartKey with Keyless-start Antitheft alarm system with remote panic feature	Pre-Safe Sound
Antilock Braking System (ABS) Brake Assist (BAS) Electronic Stability Program (ESP) Aluminum and high-strength steel body structure Advance Tire Pressure Monitoring System SmartKey with Keyless-start Antitheft alarm system with remote panic feature	9-way air bag protection
Brake Assist (BAS) Electronic Stability Program (ESP) Aluminum and high-strength steel body structure Advance Tire Pressure Monitoring System SmartKey with Keyless-start Antitheft alarm system with remote panic feature	Adaptive Braking Technology
Electronic Stability Program (ESP) Aluminum and high-strength steel body structure Advance Tire Pressure Monitoring System SmartKey with Keyless-start Antitheft alarm system with remote panic feature	Antilock Braking System (ABS)
Aluminum and high-strength steel body structure Advance Tire Pressure Monitoring System SmartKey with Keyless-start Antitheft alarm system with remote panic feature	Brake Assist (BAS)
body structure Advance Tire Pressure Monitoring System SmartKey with Keyless-start Antitheft alarm system with remote panic feature	Electronic Stability Program (ESP)
Advance Tire Pressure Monitoring System SmartKey with Keyless-start Antitheft alarm system with remote panic feature	Aluminum and high-strength steel
System SmartKey with Keyless-start Antitheft alarm system with remote panic feature	
SmartKey with Keyless-start Antitheft alarm system with remote panic feature	Advance Tire Pressure Monitoring
Antitheft alarm system with remote panic feature	System
panic feature	SmartKey with Keyless-start
	Antitheft alarm system with remote
Rain-sensing windshield wipers	panic feature
	Rain-sensing windshield wipers

C. Other Features

All-season front and rear floor mats, black rubber Car flag stand

III. Subcontracting (only for OTHER FEATURES)

In the event that the Company will not be able to provide <u>ALL</u> of the listed items under "Other Features", the Company shall not without the prior written consent of the Embassy subcontract any of the services/features to be supplied by the Company to the Embassy. Further, the Company is responsible to the Embassy for the delivery of one (1) brand new passenger motor vehicle with the required specifications, including the part performed by the subcontractor.

Therefore, in filling out Annex B – Checklist of Technical Specifications the Company should indicate which of the item/s listed in *OTHER FEATURES* shall be subcontracted by the Company under the *REMARKS* portion of the checklist.

IV. Approved Budget for the Contract

The Approved Budget for the Contract (ABC) is **One Hundred Million Korean Won (KRW 100,000,000)** inclusive of all applicable fees and taxes.

V. Delivery Terms

The delivery period of the brand-new motor vehicle shall be within seven (7) months upon receipt of the approved Notice to Proceed (NTP) and the delivery site shall be at the address below:

Embassy of the Republic of the Philippines 80 Hoenamu-ro, Yongsan-gu, Seoul

VI. Payment Terms

In consideration of production of a brand-new motor vehicle customized based on the technical specifications set, payment to the Company shall be made in the following breakdown:

Billing Particulars	Conditions / Requirements
Down Payment (15%)	Upon signing of the contract, the
	Embassy shall pay the

2 nd Progress Payment (50% of contract price)	downpayment equivalent to 15% of the contract price to the Company Upon notification (with proof of documents) that the ordered motor vehicle is ready and en route for delivery
3 rd Progress / Last Payment (35% of contract price)	Upon Final Acceptance of the brand new motor vehicle

VII. Warranty Period

The Company shall provide a basic comprehensive warranty starting from the delivery date of the brand-new vehicle for <u>at least 3 years or 62,000</u> <u>miles</u>, whichever comes first. This includes both bumper-to-bumper and powertrain components, as well as rust perforation, emission components, and safety belts.

CHECKLIST OF TECHNICAL SPECIFICATIONS

SPECIFICATIONS	S AND FEATURES	Yes/No	Remarks
	GEN	ERAL	
Classification	Brand New		
Body Type	Sedan		
	EXTERIOR I	DIMENSIONS	
Overall Length	194.3 in		
Overall Height	57.8 in		
Overall width (with	81.3 in		
mirrors)			
Overall width	73.7 in		
(without mirrors)			
Track width (front)	63.2 in		
Track width (rear)	63.3 in		
Wheelbase	115.7 in		
Curb Weight	3,924 lbs		
Interior			
Dimensions			
Passenger	5 persons		
Capacity			
Headroom (front)	37.3 in		
Legroom (front)	41.7 in		
Shoulder room	57.8 in		
(front)			
Headroom (rear)	37.6 in		
Legroom (rear)	36.2 in		
Shoulder room	57.1 in		
(rear)			
Cargo capacity	13.1 cu ft		
		PINE	
Engine	4-cylinder in-line		
	single turbo engine		
	+ 48V BSG		
Power	299 hp @ 5,800-		
	6,100 rpm		
Torque	273lb-ft @ 1,800-		
	4,00 rpm		
Compression ratio	10.5:1		
Construction	Diecast alloy block		
	and head		
Fuel requirement	Premium unleaded		
	gasoline		
Fuel capacity	17.4 gallons		
04 = 1=		CONOMY	
City Fuel Economy	21 miles per gallon		
Highway fuel	30 miles per gallon		

Annex B

economy			
Emission	Bin50/ULEV50		
certificate			
	DRIVE	TRAIN	
Automatic	9G-TRONIC 9-		
Transmission	Speed		
Drive configuration	All-wheel drive		
<u> </u>		RMANCE	
Acceleration	0-60 mph, 6.1		
	seconds		
	CHA	SSIS	
Suspension	4-wheel		
	independent, 4-		
	linkfront/5-arm		
	multilink rear		
Steering type	Rack-and-pinion		
	with		
	electromechanical		
	power assist		
Turning circle	38.1 ft., wall to wall		
		S/TIRES	
Wheels	18-inch twin 5-		
	spoke (8.0x18		
	front and rear)		
Tire	245/45R18, all-		
	season extended		
	mobility		
F. 4 - 2		LOR	
Exterior	Obsidian Black		
Interior	Nut Brown leather	FATUREO	
		EATURES	
0.01 imilia - 4.4		RMANCE	
2.0Linline-4 turbo engine			
ECO Start/Stop system			
Four-Wheel Drive			
9G-TRONIC automatic transmission			
Dynamic Select			
4-wheel multilink suspension Lowered suspension with selective			
•	n with selective		
damping system	oring Assist		
ESP Dynamic Cornering Assist Electromechanical power steering			
Liectromechanical		ETY	
Carto Y Communic		E I T	
Car-to-X Communication			
Active Break Assist			
Attention Assist			
LED Daytime Running Lamps LED headlamps and taillamps			
LED Headlamps and	ı tamamps		

Annex B

Adaptive Highbeam Assist	
Crosswind Assist	
Blind Spot Assist	
360-degree camera Including rearview	
Camera	
Pre-Safe	
Pre-Safe Sound	
9-way air bag protection	
Adaptive Braking Technology	
Antilock Braking System (ABS)	
Brake Assist (BAS)	
Electronic Stability Program (ESP)	
Aluminum and high-strength steel body	
structure	
Advance Tire Pressure Monitoring	
System	
SmartKey with Keyless-start	
Antitheft alarm system with remote	
panic feature	
Rain-sensing windshield wipers	
	FEATURES
All-season front and rear floor mats,	
black rubber	
Car flag stand	
Dual-zone automatic climate control	
Heated front seats	
Black Box / Dashboard Camera with	
128GB SD card (can store minimum of	
one month video coverage)	
	ITY PERIOD
Basic comprehensive warranty starting	
from the delivery date of the brand-new	
vehicles for at least 3 years or 62,000	
miles, whichever comes first. This	
includes both bumper-to-bumper and	
powertrain components, as well as rust	
perforation, emission components, and	
safety belts.	
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NI	
Name :	
Company :	
Data	
Date :	