FOR OFFICIAL USE ONLY

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9 Bhadra 1430

06.06.0000.214.eval.23/hybrid sedan car

23 August 2023

BOARD OF OFFICER - EVALUATION OF HYBRID SEDAN CAR IN BANGLADESH ARMY AS STAFF CAR

References:

A. Army Headquarters, Quarter Master General Branch, Supply and Transport Directorate letter number 23.01.901.043.03.01.079.02.17.07.23 Dated 17 July 2023.

B. Directorate General Defence Purchase letter number 06.06.0000.214.eval.22/hybrid Sedan car dated 22

July 2023.

C. Army Headquarters, Quarter Master General Branch, Supply and Transport Directorate letter number 23. 01.901.043.03.01.079.02.20.08.23 Dated 20 August 2023.

D. Directorate General Defence Purchase letter number 06.06.0000.214.eval.23/hybrid sedan car dated 21 August 2023.

- 1. In light of above References, Please be informed that, Bangladesh Army is planning to procure Hybrid Sedan Car in Bangladesh Army as Staff Car. In this regard, you are requested to provide offer, Brochure, Catalogue, technical/training/ operational/maintenance manuals and budgetary offers etcetera for standardization of models Hybrid Sedan Car in Bangladesh Army as Staff Car. Offered models should be compatible with general technical specification attached herewith and submits directly to Army Headquarters, Quarter Master General Branch, Supply and Transport Directorate, Dhaka Cantonment by 30 September 2023 with intimation to this office. You are also requested to provide enlistment certificate of DGDP along with technical offer.
- 2. Please treat Reference D as cancelled.
- 3. Forwarded for your information and necessary action please.

MD SHAHARIARE KHAN Lieutenant Colonel For Director General

Annexure:

A. Technical Specification of Hybrid Sedan Car (1499-2000 cc) - 01 (One) Set only.

Technical Specification of Hybrid Sedan Car (2001-3500cc) - 01 (One) Set only.

Distribution:

External:

Action:

(All Concerned Supplier/Firm)

Information:

Army Headquarters, General Staff Branch, Weapon Equipment and Statistic Directorate

Army Headquarters, General Staff Branch, Overseas Operations Directorate

Army Headquarters, Quarter Master General Branch, Supply and Transport Directorate

Army Headquarters, Master General of the Ordnance Branch, Ordnance Directorate

Army Headquarters, Master General of the Ordnance Branch, Electrical and Mechanical Engineers Directorate Internal:

IT Section - (For sending to enlisted Supplier/Firm with DGDP through e-mail). Also publish in web site.

Notice Board

ANX A TO AHQ, QMG'S BR (ST DTE) LTR NO 23.01.901.043.03.079.01 DT: AUG 2023

TECHNICAL SPECIFICATION OF HYBRID SEDAN CAR (1499-2000 CC)

Sor	Nomenclature/Description	PARTICIPATE CONTROL OF THE PARTICIPATE OF THE PARTI	PARTITION PROPERTY.
1.	Nomenciature /	Hybrid Sedan Car	PER INTERNATION
2.	Name and Complete Address of Manufacturer	To be mentioned	
3.	Name and Complete Address of Principal	To be mentioned	
4.	Name and Complete Address of Local Agent	To be mentioned	
5.	Vehicle Specification	To be mendoned	
J.	a. Vehicle Make and model	T- b	
		To be mentioned	
	b. Country of Origin	Gp A.	
	c. Country of Manufacture	To be mentioned	
	d. Country of Assembly	To be mentioned	
	e. Year of manufacture	Not before the year of contract	
	f. Drive	Right Hand Drive (RHD)	
	g. Configuration	Minimum 4x2	
6.	Engine	1,4	
٥.			·
	a. Engine Type	To be mentioned	
	b. Make and Model	To be mentioned	
	c: Country of Origin	GP A ,	
	d. Country of Manufacture	To be mentioned	
	e. Country of Assembly	To be mentioned	
	f. Displacement (cc)	1499-2000 cc	
	g. Max Power (HP/kW/rpm)	To be mentioned	
	h. Max Torque (N-m/rpm)	To be mentioned	
	i. No of cylinder	Minimum 4 1-1	
	kh. Valves Per Cylinder	Minimum 4 13	
	I. Valve Configuration	Dual Overhead Camshaft (DOHC)	
	m. Fuel Supply System	To be mentioned	
	n. Bore X Stroke	To be mentioned	
	p. Compression Ratio	To be mentioned	
	q. Turbo Charger	To be mentioned	
	r. Super Charge	To be mentioned	
	s. Cooling System	Liquid Cooled	
	t. Life expectancy	Life expectancy of new engine up to 1st	
	t. Ene dypositatioy	overhauling not less than 1,00,000 km.	
			•
	j	Certificate must be submitted by	
	!		
		manufacturer /supplier.	
	u. Engine Test Bench Certificate from manufacturer	manufacturer /supplier. To be provided	
	(Which prepared by manufacturer during production of		
	(Which prepared by manufacturer during production of vehicle at factory premises).		
7.	(Which prepared by manufacturer during production of		
<u>.</u> 7.	(Which prepared by manufacturer during production of vehicle at factory premises).	To be provided	
. 7.	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type	To be provided	
7.	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model	To be provided Automatic To be mentioned	
. 7.	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin	To be provided Automatic To be mentioned GP A	
7.	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture	To be provided Automatic To be mentioned GP A To be mentioned	
7.	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly	To be provided Automatic To be mentioned GP A To be mentioned To be mentioned To be mentioned	
7.	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed	To be provided Automatic To be mentioned GP A To be mentioned To be mentioned Minimum 5 Speed	
. 7.	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain	To be provided Automatic To be mentioned GP A To be mentioned To be mentioned Minimum 5 Speed To be mentioned	
	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type	To be provided Automatic To be mentioned GP A To be mentioned To be mentioned Minimum 5 Speed	
	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain	To be provided Automatic To be mentioned GP A To be mentioned To be mentioned Minimum 5 Speed To be mentioned	
	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System	To be provided Automatic To be mentioned GP A To be mentioned To be mentioned Minimum 5 Speed To be mentioned To be mentioned	
	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type	To be provided Automatic To be mentioned GP A To be mentioned To be mentioned Minimum 5 Speed To be mentioned To be mentioned To be mentioned To be mentioned	
	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type	To be provided Automatic To be mentioned GP A To be mentioned To be mentioned Minimum 5 Speed To be mentioned	
	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type c. Country of Origin of Hybrid Battery	To be provided Automatic To be mentioned GP A To be mentioned To be mentioned Minimum 5 Speed To be mentioned GP A	
	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h)	To be provided Automatic To be mentioned GP A To be mentioned Minimum 5 Speed To be mentioned	
	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt	To be provided Automatic To be mentioned GP A To be mentioned Minimum 5 Speed To be mentioned	
	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery	To be provided Automatic To be mentioned GP A To be mentioned Minimum 5 Speed To be mentioned	
	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger	To be provided Automatic To be mentioned GP A To be mentioned To be mentioned Minimum 5 Speed To be mentioned	,
	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life	To be provided Automatic To be mentioned GP A To be mentioned To be mentioned Minimum 5 Speed To be mentioned	
	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life i. Hybrid Motor/Generator type	To be provided Automatic To be mentioned GP A To be mentioned To be mentioned Minimum 5 Speed To be mentioned	
	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life	To be provided Automatic To be mentioned GP A To be mentioned To be mentioned Minimum 5 Speed To be mentioned	
	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life i. Hybrid Motor/Generator type	To be provided Automatic To be mentioned GP A To be mentioned To be mentioned Minimum 5 Speed To be mentioned	
	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator	To be provided Automatic To be mentioned GP A To be mentioned Minimum 5 Speed To be mentioned	1
	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm)	To be provided Automatic To be mentioned GP A To be mentioned Minimum 5 Speed To be mentioned	
	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm)	Automatic To be mentioned GP A To be mentioned Minimum 5 Speed To be mentioned	
3.	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty	To be provided Automatic To be mentioned GP A To be mentioned Minimum 5 Speed To be mentioned	
3.	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty Electrical System	To be provided Automatic To be mentioned GP A To be mentioned To be mentioned Minimum 5 Speed To be mentioned	1
3.	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacily (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm) p. Total Hybrid component Warranty Electrical System a. Battery type	To be provided Automatic To be mentioned GP A To be mentioned Minimum 5 Speed To be mentioned	
3.	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty Electrical System a. Battery type b. Batterty Volt	To be provided Automatic To be mentioned GP A To be mentioned Minimum 5 Speed To be mentioned	
8.	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty Electrical System a. Battery type b. Batterty Volt c. Battery AH	To be provided Automatic To be mentioned GP A To be mentioned Minimum 5 Speed To be mentioned	
8.	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty Electrical System a. Battery type b. Batterty Volt c. Battery AH d. Alternator Amp & Volt	To be provided Automatic To be mentioned GP A To be mentioned Minimum 5 Speed To be mentioned	
8.	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty Electrical System a. Battery type b. Batterty Volt c. Battery AH	To be provided Automatic To be mentioned GP A To be mentioned Minimum 5 Speed To be mentioned	
3.	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty Electrical System a. Battery type b. Batterty Volt c. Battery AH d. Alternator Amp & Volt e. Starter (kW and Volt)	To be provided Automatic To be mentioned GP A To be mentioned Minimum 5 Speed To be mentioned	
8.	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty Electrical System a. Battery type b. Batterty Volt c. Battery AH d. Alternator Amp & Volt e. Starter (kW and Volt) Fuel & Performance	To be provided Automatic To be mentioned GP A To be mentioned Minimum 5 Speed To be mentioned	1
8.	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty Electrical System a. Battery type b. Batterty Volt c. Battery AH d. Alternator Amp & Volt e. Starter (kW and Volt) Fuel & Performance a. Fuel Type	To be provided Automatic To be mentioned GP A To be mentioned To be mentioned Minimum 5 Speed To be mentioned	
8.	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty Electrical System a. Battery type b. Batterty Volt c. Battery AH d. Alternator Amp & Volt e. Starter (kW and Volt) Fuel & Performance a. Fuel Type b. Fuel Economy, combined/city/highway Mileage	To be provided Automatic To be mentioned GP A To be mentioned Minimum 5 Speed To be mentioned	
8.	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty Electrical System a. Battery type b. Battery Volt c. Battery AH d. Alternator Amp & Volt e. Starter (kW and Volt) Fuel & Performance a. Fuel Type b. Fuel Economy, combined/city/highway Mileage (Kmpl)	To be provided Automatic To be mentioned GP A To be mentioned Minimum 5 Speed To be mentioned	
8.	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty Electrical System a. Battery type b. Batterty Volt c. Battery AH d. Alternator Amp & Volt e. Starter (kW and Volt) Fuel & Performance a. Fuel Type b. Fuel Economy, combined/city/highway Mileage (Kmpl) c. Fuel Tank Capacity (Litres)	Automatic To be mentioned GP A To be mentioned Minimum 5 Speed To be mentioned	1
7. 8. 9.	(Which prepared by manufacturer during production of vehicle at factory premises). Transmission a. Transmission Type b. Make and Model c. Country of Origin d. Country of Manufacture e. Country of Assembly f. Transmission Gear Box-No of Speed g. Drive wheels - Traction - Drivetrain h. Clutch Type Hybrid System a. Hybrid Type b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty Electrical System a. Battery type b. Battery Volt c. Battery AH d. Alternator Amp & Volt e. Starter (kW and Volt) Fuel & Performance a. Fuel Type b. Fuel Economy, combined/city/highway Mileage (Kmpl)	To be provided Automatic To be mentioned GP A To be mentioned Minimum 5 Speed To be mentioned	1

C STREET

Ser	RESTRIC	CIED ,	
11.	Nomenclature/Description	Specification Specified	Rmk®
• • •	a. Front Suspension Type	1 :	
	b. Rear Suspension Type	To be mentioned	<u> </u>
	c. Shock Absorbers Type	To be mentioned To be mentioned	
12.	Steering	to be mentioned	<u> </u>
	a. Steering Type	Power :	
	b. Steering Column	To be mentioned	
13.	c. Turning Radius (Metres) Brakes	Maximum 5:5 meters	
10.			
	a. Front Brake Type b. Rear Brake Type	Ventilated Disc	
	c. Anti-Lock-Braking System	Golia Disc	
	d. Acceleration (0-100kmph)	To be mentioned To be mentioned in Seconds	
14.	Dimensions & Weight	To be membried in Seconds	
	a. Length (mm)	To be mentioned	
	b. Width (mm) c. Height (mm)	To be mentioned	
	d. Boot Space (Litres)	To be mentioned To be mentioned	
	e. Seating Capacity	Minimum 5 Persons	
	f. No of Doors	4 Nos	
	g. Ground Clearance (mm)	Minimum 130 mm	
	h. Angle of Approach (Degree)	To be mentioned	 -
	j. Angie of Departure (Degree)	To be mentioned	
	k. Gradeability (Degree)	· Minimum 30 ⁰	
	I. Wheel Base (mm)	To be mentiòned	
	m. Front Tread (mm)	To be mentioned	
	n. Rear Tread (mm)	To be mentioned	
	p. Kerb Weight (Kg)	To be mentioned	
	q. Pay Load (Kg)	Minimum 420 Kg	i i
	r. Gross Weight (Kg)	To be mentioned	
15.	Wheels & Tyre		
	a. Wheel & Tyre Size Front /Rear	To be mentioned	<u> </u>
	b. Type of Wheels & Tyre	To be mentioned	
	c. Country of Origin	Brazil / EU, Countries / Indonesia / Japan /	
	or country or crigati	Philippines / Russia / Singapore / Thailand	
		/USA / Malaysia/South Korea	
	d. Rim Type & Size	Alluminium Alloy Rim (Type and Size to	
		be mentioned)	
	e. Alloy Type	To be mentioned	
	f. Tyre Brand	Bridgestone/ Dunlop / Good year/ Yokohama / Toyo/ Uniroyal / Continental / Michelin/ Folda/ Firestone /Armstrong /	
		AMTEL/ Pirelli/Kumho/Hankook	
	g. Tyre Pattern/Tread Design	Radial, Rib pattern	
	h. Spare Wheel and Rim	To be provided	
16.	Comfort & Convenience		
	a. Power Windows-All	To be provided .'	-
	b. Air Conditioner	To be provided	
	c. Heater	To be provided	
	d. Rear Reading Lamp	To be provided	
	e. Rear Seat Headrest	To be provided	
	f. Rear Seat Centre Arm Rest	To be provided	
	g. Seat Belts	To be provided	
			L
	h. Cup Holders-Front and Rear	To be provided	
	i. Heated Seats All	To be provided To be provided	
	i. Heated Seats All	To be provided	7
		To be provided To be provided	:
	i. Heated Seats All k. Parking Sensors	To be provided To be provided	3
	i. Heated Seats All k. Parking Sensors I. Engine Start/Stop Button	To be provided To be provided To be provided	
	i. Heated Seats All k. Parking Sensors I. Engine Start/Stop Button m. USB Charger	To be provided	- X
	i. Heated Seats All k. Parking Sensors I. Engine Start/Stop Button m. USB Charger n. Rear AC Vents p. Cruise Control q. Central Console Armrest	To be provided To be mentioned	
	i. Heated Seats All k. Parking Sensors l. Engine Start/Stop Button m. USB Charger n. Rear AC Vents p. Cruise Control q. Central Console Armrest r. Drive Modes	To be provided To be provided To be provided To be provided To be mentioned To be mentioned	-
7.	i. Heated Seats All k. Parking Sensors I. Engine Start/Stop Button m. USB Charger n. Rear AC Vents p. Cruise Control q. Central Console Armrest	To be provided To be provided To be provided To be provided To be mentioned To be mentioned To be mentioned To be mentioned	3
7.	i. Heated Seats All k. Parking Sensors l. Engine Start/Stop Button m. USB Charger n. Rear AC Vents p. Cruise Control q. Central Console Armrest r. Drive Modes	To be provided To be provided To be provided To be provided To be mentioned To be mentioned To be mentioned To be mentioned	
7.	i. Heated Seats All k. Parking Sensors I. Engine Start/Stop Button m. USB Charger n. Rear AC Vents p. Cruise Control q. Central Console Armrest r. Drive Modes Interior a. Tachometer in Dash Board b. Electronic Multi-Tripmeter in Dash Board	To be provided To be provided To be provided To be provided To be mentioned	
7.	i. Heated Seats All k. Parking Sensors I. Engine Start/Stop Button m. USB Charger n. Rear AC Vents p. Cruise Control q. Central Console Armrest r. Drive Modes Interior a. Tachometer in Dash Board b. Electronic Multi-Tripmeter in Dash Board c. Leather Seats	To be provided To be provided To be provided To be provided To be mentioned To be provided	3
7.	i. Heated Seats All k. Parking Sensors I. Engine Start/Stop Button m. USB Charger n. Rear AC Vents p. Cruise Control q. Central Console Armrest r. Drive Modes Interior a. Tachometer in Dash Board b. Electronic Multi-Tripmeter in Dash Board c. Leather Seats d. Fabric Upholstery	To be provided To be provided To be provided To be provided To be mentioned To be provided To be provided To be provided To be provided	
7.	i. Heated Seats All k. Parking Sensors I. Engine Start/Stop Button m. USB Charger n. Rear AC Vents p. Cruise Control q. Central Console Armrest r. Drive Modes Interior a. Tachometer in Dash Board b. Electronic Multi-Tripmeter in Dash Board c. Leather Seats d. Fabric Upholstery e. Leather Steering Wheel	To be provided To be provided To be provided To be provided To be mentioned To be mentioned To be mentioned To be mentioned To be provided	
7.	i. Heated Seats All k. Parking Sensors l. Engine Start/Stop Button m. USB Charger n. Rear AC Vents p. Cruise Control q. Central Console Armrest r. Drive Modes Interior a. Tachometer in Dash Board b. Electronic Multi-Tripmeter in Dash Board c. Leather Seats d. Fabric Upholstery e. Leather Steering Wheel f. Glove Compartment	To be provided To be provided To be provided To be provided To be mentioned To be mentioned To be mentioned To be mentioned To be provided	
7.	i. Heated Seats All k. Parking Sensors l. Engine Start/Stop Button m. USB Charger n. Rear AC Vents p. Cruise Control q. Central Console Armrest r. Drive Modes Interior a. Tachometer in Dash Board b. Electronic Multi-Tripmeter in Dash Board c. Leather Seats d. Fabric Upholstery e. Leather Steering Wheel f. Glove Compartment g. Digital Clock	To be provided To be provided To be provided To be provided To be mentioned To be provided	
7.	i. Heated Seats All k. Parking Sensors l. Engine Start/Stop Button m. USB Charger n. Rear AC Vents p. Cruise Control q. Central Console Armrest r. Drive Modes Interior a. Tachometer in Dash Board b. Electronic Multi-Tripmeter in Dash Board c. Leather Seats d. Fabric Upholstery e. Leather Steering Wheel f. Glove Compartment g. Digital Clock h. Outside Temperature Display	To be provided To be provided To be provided To be provided To be mentioned To be provided	
7.	i. Heated Seats All k. Parking Sensors I. Engine Start/Stop Button m. USB Charger n. Rear AC Vents p. Cruise Control q. Central Console Armrest r. Drive Modes Interior a. Tachometer in Dash Board b. Electronic Multi-Tripmeter in Dash Board c. Leather Seats d. Fabric Upholstery e. Leather Steering Wheel f. Glove Compartment g. Digital Clock h. Outside Temperature Display j. Cigarette Lighter	To be provided To be provided To be provided To be provided To be mentioned To be provided	
7.	i. Heated Seats All k. Parking Sensors I. Engine Start/Stop Button m. USB Charger n. Rear AC Vents p. Cruise Control q. Central Console Armrest r. Drive Modes Interior a. Tachometer in Dash Board b. Electronic Multi-Tripmeter in Dash Board c. Leather Seats d. Fabric Upholstery e. Leather Steering Wheel f. Glove Compartment g. Digital Clock h. Outside Temperature Display j. Cigarette Lighter k. Digital Odometer	To be provided To be provided To be provided To be provided To be mentioned To be provided	
7.	i. Heated Seats All k. Parking Sensors I. Engine Start/Stop Button m. USB Charger n. Rear AC Vents p. Cruise Control q. Central Console Armrest r. Drive Modes Interior a. Tachometer in Dash Board b. Electronic Multi-Tripmeter in Dash Board c. Leather Seats d. Fabric Upholstery e. Leather Steering Wheel f. Glove Compartment g. Digital Clock h. Outside Temperature Display j. Cigarette Lighter k. Digital Odometer I. Driving Experience Control Eco	To be provided To be provided To be provided To be provided To be mentioned To be provided	
7.	i. Heated Seats All k. Parking Sensors I. Engine Start/Stop Button m. USB Charger n. Rear AC Vents p. Cruise Control q. Central Console Armrest r. Drive Modes Interior a. Tachometer in Dash Board b. Electronic Multi-Tripmeter in Dash Board c. Leather Seats d. Fabric Upholstery e. Leather Steering Wheel f. Glove Compartment g. Digital Clock h. Outside Temperature Display j. Cigarette Lighter k. Digital Odometer I. Driving Experience Control Eco p. Floor Mat and carpet (1 x complete set)	To be provided To be provided To be provided To be provided To be mentioned To be provided	
7.	i. Heated Seats All k. Parking Sensors l. Engine Start/Stop Button m. USB Charger n. Rear AC Vents p. Cruise Control q. Central Console Armrest r. Drive Modes Interior a. Tachometer in Dash Board b. Electronic Multi-Tripmeter in Dash Board c. Leather Seats d. Fabric Upholstery e. Leather Steering Wheel f. Glove Compartment g. Digital Clock h. Outside Temperature Display j. Cigarette Lighter k. Digital Odometer l. Driving Experience Control Eco p. Floor Mat and carpet (1 x complete set) q. 1x kg ABC&E Type Fire extinguisher complete with	To be provided To be provided To be provided To be provided To be mentioned To be provided	
7.	i. Heated Seats All k. Parking Sensors I. Engine Start/Stop Button m. USB Charger n. Rear AC Vents p. Cruise Control q. Central Console Armrest r. Drive Modes Interior a. Tachometer in Dash Board b. Electronic Multi-Tripmeter in Dash Board c. Leather Seats d. Fabric Upholstery e. Leather Steering Wheel f. Glove Compartment g. Digital Clock h. Outside Temperature Display j. Cigarette Lighter k. Digital Odometer I. Driving Experience Control Eco p. Floor Mat and carpet (1 x complete set)	To be provided To be provided To be provided To be provided To be mentioned To be provided	

Harak.

T (***)	RE	STRICTED :	
18.	Nomenclature/Description	Specification Specified	Rmk
18.	Exterior	11	
1	a. Adjustable Headlights	To be provided	
	b. Fog Lights	To be provided	
	c. Adjustable Exterior Rear View Mirror	To be provided	
1	d. Wiper Front and Rear	To be provided	
1	e. Antenna	To be provided	
	f. Additional Features	To be mentioned	
19.	Safety and Security	1.5	
]	a. Anti-Lock Braking System	To be provided	
	b. Brake Assist	To be provided	
1	c. Central Locking	To be provided	
	d. Power Door Locks	To be provided	
	e. Child Safety Locks	To be provided	
]	f. Driver Airbag	To be provided	
	g. Passenger Airbag	To be provided	
	h. Side Airbag-Front	To be provided	
1	j. Side Airbag-Rear	To be provided	
	k. Day & Night Rear View Mirror	To be provided	7
Ī	I. Seat Belt Warning	To be provided	
ŀ	m. Centrally Mounted Fuel Tank	To be provided	
1	n. Engine Check Warning	To be provided	-
	p. Rear Camera	· To be provided	
1	g. Anti-Theft Alarm	To be mentioned	
	r. No of Airbags	To be mentioned	
	s. Side Impact Beams	To be mentioned	
1	t. Front Impact Beams	To be mentioned	
	u. Traction Control	To be mentioned	
1	v. Adjustable Seats	To be mentioned	
1	w. Tyre Pressure Monitor	To be mentioned	
	x. Vehicle Stability Control System	To be mentioned	
l	y. Engine Immobilizer	To be mentioned	
	z. Crash Sensor	To be mentioned	
	aa. Xenon Head Lamps	To be mentioned	
	bb. 360 View Camera	To be mentioned	
20.	Entertainment & Communication	To be memoried	
	a. CD/ DVD Player	To be needed at	ļ
	b. Radio	To be provided	
	c. Speakers Front and Rear	To be provided	
	d. USB & Auxiliary input	To be provided	
	e. Bluetooth Connectivity	To be provided	
	f. Touch Screen	To be provided	
21.	Fuel (Gasoline/Petro/Diesel), Oil & Lubricants i	To be provided	
2,1.	a. Detail maintenance schedule of vehicle & engine		
		To be mentioned 1	1
1	h Timo of fire live and to see Liste	0 " 5 "	
]	b. Type of fuel used in vehicle.	Gasoline Euro-IV standard	
	c. Type of engine oil used in vehicle.	To be mentioned a	
20	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle.	To be mentioned a	
22.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from maximum.	To be mentioned : To be mentioned : anufacturer country:	
22.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from maximum.	To be mentioned : To be mentioned : anufacturer country:	
22.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from ma a. 01 x Jack assy with handle (Manufacturer std ca b. 01 x Wheel wrench with handle	To be mentioned : To be mentioned : anufacturer country:	
22.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from ma a. 01 x Jack assy with handle (Manufacturer std ca b. 01 x Wheel wrench with handle c. 01 x Adjustable wrench 200 mm	To be mentioned : To be mentioned : anufacturer country:	
22.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from ma a. 01 x Jack assy with handle (Manufacturer std ca b. 01 x Wheel wrench with handle c. 01 x Adjustable wrench 200 mm d. 01 x Plier (Size 150 mm)	To be mentioned : To be mentioned : anufacturer country:	
22.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from ma a. 01 x Jack assy with handle b. 01 x Wheel wrench with handle c. 01 x Adjustable wrench 200 mm d. 01 x Plier (Size 150 mm) e. 01 Set x Screw driver (+ -) with handle	To be mentioned a	
22.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from ma a. 01 x Jack assy with handle (Manufacturer std ca b. 01 x Wheel wrench with handle c. 01 x Adjustable wrench 200 mm d. 01 x Plier (Size 150 mm) e. 01 Set x Screw driver (+ -) with handle f. 02 x Double ended spanner (Size 8x10 &12x14	To be mentioned a	
22.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from material a. 01 x Jack assy with handle (Manufacturer std cate). 01 x Wheel wrench with handle c. 01 x Adjustable wrench 200 mm d. 01 x Plier (Size 150 mm) e. 01 Set x Screw driver (+ -) with handle f. 02 x Double ended spanner (Size 8x10 &12x14 g. 01 x Tyre pressure gauge	To be mentioned a	
22.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from mage a. 01 x Jack assy with handle (Manufacturer std carbon to the supplied with handle c. 01 x Wheel wrench with handle c. 01 x Adjustable wrench 200 mm d. 01 x Plier (Size 150 mm) e. 01 Set x Screw driver (+ -) with handle f. 02 x Double ended spanner (Size 8x10 &12x14 g. 01 x Tyre pressure gauge h. 2 x Stopper Wheel	To be mentioned a To be mentio	
22.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from material a. 01 x Jack assy with handle (Manufacturer std cate). 01 x Wheel wrench with handle c. 01 x Adjustable wrench 200 mm d. 01 x Plier (Size 150 mm) e. 01 Set x Screw driver (+ -) with handle f. 02 x Double ended spanner (Size 8x10 &12x14 g. 01 x Tyre pressure gauge h. 2 x Stopper Wheel j. 01 x Tool bag for above tools	To be mentioned a To be mentioned a anufacturer country: apacity to be mentioned in kg) mm)	
	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from material a. 01 x Jack assy with handle (Manufacturer std cate). 01 x Wheel wrench with handle c. 01 x Adjustable wrench 200 mm d. 01 x Plier (Size 150 mm) e. 01 Set x Screw driver (+ -) with handle f. 02 x Double ended spanner (Size 8x10 &12x14 g. 01 x Tyre pressure gauge h. 2 x Stopper Wheel j. 01 x Tool bag for above tools k, 02 x Hazard reflector stand	To be mentioned a To be mentioned a anufacturer country: apacity to be mentioned in kg) mm)	
22.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from ma. a. 01 x Jack assy with handle (Manufacturer std ca. b. 01 x Wheel wrench with handle c. 01 x Adjustable wrench 200 mm d. 01 x Plier (Size 150 mm) e. 01 Set x Screw driver (+ -) with handle f. 02 x Double ended spanner (Size 8x10 &12x14 g. 01 x Tyre pressure gauge h. 2 x Stopper Wheel j. 01 x Tool bag for above tools k, 02 x Hazard reflector stand Warranty/Validity	To be mentioned a To be mentioned a mufacturer country: spacity to be mentioned in kg) mm)	
	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from ma. a. 01 x Jack assy with handle (Manufacturer std ca. b. 01 x Wheel wrench with handle c. 01 x Adjustable wrench 200 mm d. 01 x Plier (Size 150 mm) e. 01 Set x Screw driver (+ -) with handle f. 02 x Double ended spanner (Size 8x10 &12x14 g. 01 x Tyre pressure gauge h. 2 x Stopper Wheel j. 01 x Tool bag for above tools k, 02 x Hazard reflector stand Warranty/Validity a. Model Validity	To be mentioned a To be mentioned a mufacturer country: spacity to be mentioned in kg) mm)	
	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from ma. a. 01 x Jack assy with handle (Manufacturer std ca. b. 01 x Wheel wrench with handle c. 01 x Adjustable wrench 200 mm d. 01 x Plier (Size 150 mm) e. 01 Set x Screw driver (+ -) with handle f. 02 x Double ended spanner (Size 8x10 &12x14 g. 01 x Tyre pressure gauge h. 2 x Stopper Wheel j. 01 x Tool bag for above tools k, 02 x Hazard reflector stand Warranty/Validity	To be mentioned a To be mentioned a anufacturer country: apacity to be mentioned in kg) mm)	
	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from mage a. 01 x Jack assy with handle (Manufacturer std carbon to the supplied with each veh from mage a. 01 x Jack assy with handle (Manufacturer std carbon to the supplied with handle c. 01 x Wheel wrench 200 mm d. 01 x Plier (Size 150 mm) e. 01 x Point (Size 150 mm) e. 01 x St x Screw driver (+ -) with handle f. 02 x Double ended spanner (Size 8x10 &12x14 g. 01 x Tyre pressure gauge h. 2 x Stopper Wheel j. 01 x Tool bag for above tools k, 02 x Hazard reflector stand Warranty/Validity a. Model Validity b. Vehicle Warranty Spare Parts	To be mentioned: To be mentioned: anufacturer country: apacity to be mentioned in kg) mm) 1 10 years (Manufacturer's certificate to be provided)	
23.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from material a. 01 x Jack assy with handle (Manufacturer std cate). 01 x Wheel wrench with handle c. 01 x Adjustable wrench 200 mm d. 01 x Plier (Size 150 mm) e. 01 Set x Screw driver (+ -) with handle f. 02 x Double ended spanner (Size 8x10 &12x14 g. 01 x Tyre pressure gauge h. 2 x Stopper Wheel j. 01 x Tool bag for above tools k, 02 x Hazard reflector stand Warranty/Validity a. Model Validity b. Vehicle Warranty	To be mentioned: To be mentioned: anufacturer country: apacity to be mentioned in kg) mm) 10 years (Manufacturer's certificate to be provided) To be mentioned:	
23.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from material a. 01 x Jack assy with handle (Manufacturer std cate). 01 x Wheel wrench with handle (Manufacturer std cate). 01 x Adjustable wrench 200 mm d. 01 x Plier (Size 150 mm) e. 01 Set x Screw driver (+ -) with handle f. 02 x Double ended spanner (Size 8x10 &12x14 g. 01 x Tyre pressure gauge h. 2 x Stopper Wheel j. 01 x Tool bag for above tools k, 02 x Hazard reflector stand Warranty/Validity a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts	To be mentioned: To be mentioned: anufacturer country: apacity to be mentioned in kg) mm) 10 years (Manufacturer's certificate to be provided) To be mentioned: 15 years (Manufacturer's certificate to be provided) To be mentioned: 15 years (Manufacturer's certificate to be provided) To be mentioned:	
23.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from material a. 01 x Jack assy with handle (Manufacturer std cate). 01 x Wheel wrench with handle (Manufacturer std cate). 01 x Adjustable wrench 200 mm d. 01 x Plier (Size 150 mm). e. 01 Set x Screw driver (+ -) with handle f. 02 x Double ended spanner (Size 8x10 &12x14 g. 01 x Tyre pressure gauge h. 2 x Stopper Wheel j. 01 x Tool bag for above tools k, 02 x Hazard reflector stand warranty/Validity a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares	To be mentioned: To be mentioned: anufacturer country: apacity to be mentioned in kg) mm) 10 years (Manufacturer's certificate to be provided) To be mentioned: 15 years (Manufacturer's certificate to be provided)	
23.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from mage a. 01 x Jack assy with handle (Manufacturer std can be used to be supplied with each veh from mage a. 01 x Jack assy with handle (Manufacturer std can be used to be used	To be mentioned: To be mentioned: anufacturer country: apacity to be mentioned in kg) mm) 10 years (Manufacturer's certificate to be provided) To be mentioned: 15 years (Manufacturer's certificate to be provided) To be mentioned: 15 years (Manufacturer's certificate to be provided) To be mentioned:	
23.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from mage a. 01 x Jack assy with handle (Manufacturer std carbon b. 01 x Wheel wrench with handle c. 01 x Adjustable wrench 200 mm d. 01 x Plier (Size 150 mm) e. 01 Set x Screw driver (+ -) with handle f. 02 x Double ended spanner (Size 8x10 &12x14 g. 01 x Tyre pressure gauge h. 2 x Stopper Wheel j. 01 x Tool bag for above tools k, 02 x Hazard reflector stand Warranty/Valldity a. Model Valldity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spare parts list (Hard Copy) (fast moving for 2 years and	To be mentioned: To be mentioned: anufacturer country: apacity to be mentioned in kg) mm) 10 years (Manufacturer's certificate to be provided) To be mentioned: 15 years (Manufacturer's certificate to be provided) To be mentioned: 15 years (Manufacturer's certificate to be provided) To be mentioned: To be mentioned:	
23.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from mage a. 01 x Jack assy with handle (Manufacturer std car b. 01 x Wheel wrench with handle (Manufacturer std car b. 01 x Wheel wrench with handle c. 01 x Adjustable wrench 200 mm d. 01 x Plier (Size 150 mm) e. 01 Set x Screw driver (+ -) with handle f. 02 x Double ended spanner (Size 8x10 &12x14 g. 01 x Tyre pressure gauge h. 2 x Stopper Wheel j. 01 x Tool bag for above tools k, 02 x Hazard reflector stand Warranty/Validity a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares d. Recommended 5% fast and slow moving spare parts list (Hard Copy) (fast moving CD/DVD	To be mentioned: To be mentioned: anufacturer country: apacity to be mentioned in kg) mm) 10 years (Manufacturer's certificate to be provided) To be mentioned: 15 years (Manufacturer's certificate to be provided) To be mentioned: 15 years (Manufacturer's certificate to be provided) To be mentioned: To be mentioned:	
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23.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from material a. 01 x Jack assy with handle (Manufacturer std cate). 01 x Wheel wrench with handle (Manufacturer std cate). 01 x Wheel wrench with handle c. 01 x Adjustable wrench 200 mm d. 01 x Plier (Size 150 mm) e. 01 Set x Screw driver (+ -) with handle f. 02 x Double ended spanner (Size 8x10 &12x14 g. 01 x Tyre pressure gauge h. 2 x Stopper Wheel j. 01 x Tool bag for above tools k, 02 x Hazard reflector stand Warranty/Validity a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares d. Recommended 5% fast and slow moving spare parts list (Hard Copy) (fast moving for 2 years and slow moving for 5 years) including CD/DVD After Sales Service a. Whether the local firm can render repair and	To be mentioned: To be mentioned: anufacturer country: apacity to be mentioned in kg) mm) 10 years (Manufacturer's certificate to be provided) To be mentioned: 15 years (Manufacturer's certificate to be provided) To be mentioned: 15 years (Manufacturer's certificate to be provided) To be mentioned: To be mentioned:	
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23.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from mage a. 01 x Jack assy with handle (Manufacturer std carbon b. 01 x Wheel wrench with handle c. 01 x Adjustable wrench 200 mm d. 01 x Plier (Size 150 mm) e. 01 Set x Screw driver (+ -) with handle f. 02 x Double ended spanner (Size 8x10 &12x14 g. 01 x Tyre pressure gauge h. 2 x Stopper Wheel j. 01 x Tool bag for above tools k, 02 x Hazard reflector stand Warranty/Valldity a. Model Valldity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares d. Recommended 5% fast and slow moving spare parts list (Hard Copy) (fast moving CD/DVD After Sales Service a. Whether the local firm can render repair and maintenance support b. Local workshop facility c. After sales service duration	To be mentioned: To be mentioned: anufacturer country: apacity to be mentioned in kg) mm) 10 years (Manufacturer's certificate to be provided) To be mentioned: 15 years (Manufacturer's certificate to be provided) To be mentioned:	
23.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from mage a. 01 x Jack assy with handle (Manufacturer std carbon b. 01 x Wheel wrench with handle c. 01 x Adjustable wrench 200 mm d. 01 x Plier (Size 150 mm) e. 01 Set x Screw driver (+ -) with handle f. 02 x Double ended spanner (Size 8x10 &12x14 g. 01 x Tyre pressure gauge h. 2 x Stopper Wheel j. 01 x Tool bag for above tools k, 02 x Hazard reflector stand Warranty/Validity a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares parts list (Hard Copy) (fast moving for 2 years and slow moving for 5 years) including CD/DVD After Sales Service a. Whether the local firm can render repair and maintenance support b. Local workshop facility c. After sales service duration Authorization Certificate. Following Certificate to	To be mentioned: To be mentioned: anufacturer country: apacity to be mentioned in kg) mm) 10 years (Manufacturer's certificate to be provided) To be mentioned: 15 years (Manufacturer's certificate to be provided) To be mentioned: Details to be mentioned be provided:	
23.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from mage a. 01 x Jack assy with handle (Manufacturer std cast). b. 01 x Wheel wrench with handle (Manufacturer std cast). c. 01 x Adjustable wrench 200 mm d. 01 x Plier (Size 150 mm). e. 01 Set x Screw driver (+ -) with handle f. 02 x Double ended spanner (Size 8x10 &12x14 g. 01 x Tyre pressure gauge h. 2 x Stopper Wheel j. 01 x Tool bag for above tools k, 02 x Hazard reflector stand warranty/Validity a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares parts list (Hard Copy) (fast moving for 2 years and slow moving for 5 years) including CD/DVD After Sales Service a. Whether the local firm can render repair and maintenance support b. Local workshop facility c. After sales service duration Authorization Certificate. Following Certificate to a. For Principal from manufacturer.	To be mentioned: To be mentioned: anufacturer country: apacity to be mentioned in kg) mm) 10 years (Manufacturer's certificate to be provided) To be mentioned: 15 years (Manufacturer's certificate to be provided) To be mentioned:	
23. 24. 25.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from mage a. 01 x Jack assy with handle (Manufacturer std carbon to the control of the	To be mentioned: To be mentioned: anufacturer country: apacity to be mentioned in kg) mm) 10 years (Manufacturer's certificate to be provided) To be mentioned: 15 years (Manufacturer's certificate to be provided) To be mentioned: Details to be mentioned be provided:	
23.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from mage a. 01 x Jack assy with handle (Manufacturer std cage). b. 01 x Wheel wrench with handle c. 01 x Adjustable wrench 200 mm d. 01 x Plier (Size 150 mm) e. 01 Set x Screw driver (+ -) with handle f. 02 x Double ended spanner (Size 8x10 &12x14 g. 01 x Tyre pressure gauge h. 2 x Stopper Wheel j. 01 x Tool bag for above tools k, 02 x Hazard reflector stand Warranty/Validity a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares d. Recommended 5% fast and slow moving spare parts list (Hard Copy) (fast moving for 2 years and slow moving for 5 years) including CD/DVD After Sales Service a. Whether the local firm can render repair and maintenance support b. Local workshop facility c. After sales service duration Authorization Certificate. Following Certificate to a. For Principal from manufacturer. b. For Local agent from principal/ manufacturer.	To be mentioned: To be mentioned: anufacturer country: apacity to be mentioned in kg) mm) 10 years (Manufacturer's certificate to be provided) To be mentioned: 15 years (Manufacturer's certificate to be provided) To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned:	
23. 24. 25.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from material a. 01 x Jack assy with handle (Manufacturer std cate). 01 x Wheel wrench with handle c. 01 x Adjustable wrench 200 mm d. 01 x Plier (Size 150 mm) e. 01 Set x Screw driver (+ -) with handle f. 02 x Double ended spanner (Size 8x10 &12x14 g. 01 x Tyre pressure gauge h. 2 x Stopper Wheel j. 01 x Tool bag for above tools k, 02 x Hazard reflector stand Warranty/Validity a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares parts list (Hard Copy) (fast moving for 2 years and slow moving for 5 years) including CD/DVD After Sales Service a. Whether the local firm can render repair and maintenance support b. Local workshop facility c. After sales service duration Authorization Certificate. Following Certificate to a. For Principal from manufacturer. Training Reguirements a. Operation / User Training	To be mentioned anufacturer country: apacity to be mentioned in kg) mm) 10 years (Manufacturer's certificate to be provided) To be mentioned in the provided	
23. 24. 25.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from mage a. 01 x Jack assy with handle (Manufacturer std cage). b. 01 x Wheel wrench with handle c. 01 x Adjustable wrench 200 mm d. 01 x Plier (Size 150 mm) e. 01 Set x Screw driver (+ -) with handle f. 02 x Double ended spanner (Size 8x10 &12x14 g. 01 x Tyre pressure gauge h. 2 x Stopper Wheel j. 01 x Tool bag for above tools k, 02 x Hazard reflector stand Warranty/Validity a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares d. Recommended 5% fast and slow moving spare parts list (Hard Copy) (fast moving for 2 years and slow moving for 5 years) including CD/DVD After Sales Service a. Whether the local firm can render repair and maintenance support b. Local workshop facility c. After sales service duration Authorization Certificate. Following Certificate to a. For Principal from manufacturer. b. For Local agent from principal/ manufacturer.	To be mentioned anufacturer country: apacity to be mentioned in kg) mm) 10 years (Manufacturer's certificate to be provided) To be mentioned in the provided	
23. 24. 25.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from mage a. 01 x Jack assy with handle (Manufacturer std carbon b. 01 x Wheel wrench with handle c. 01 x Adjustable wrench 200 mm d. 01 x Plier (Size 150 mm) e. 01 Set x Screw driver (+ -) with handle f. 02 x Double ended spanner (Size 8x10 &12x14 g. 01 x Tyre pressure gauge h. 2 x Stopper Wheel j. 01 x Tool bag for above tools k, 02 x Hazard reflector stand Warranty/Valldity a. Model Valldity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares parts list (Hard Copy) (fast moving for 2 years and slow moving for 5 years) including CD/DVD After Sales Service a. Whether the local firm can render repair and maintenance support b. Local workshop facility c. After sales service duration Authorization Certificate. Following Certificate to a. For Principal from manufacturer. b. For Local agent from principal/ manufacturer. Training Requirements a. Operation / User Training b. Repair and Maintenance Training	To be mentioned: anufacturer country: apacity to be mentioned in kg) mm) 10 years (Manufacturer's certificate to be provided) To be mentioned: 15 years (Manufacturer's certificate to be provided) To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be provided: To be provided: To be provided: To be provided (As per requirement of User Directorate) To be provided: To be provid	
23. 24. 25.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from material a. 01 x Jack assy with handle (Manufacturer std cate). 01 x Wheel wrench with handle c. 01 x Adjustable wrench 200 mm d. 01 x Plier (Size 150 mm) e. 01 Set x Screw driver (+ -) with handle f. 02 x Double ended spanner (Size 8x10 &12x14 g. 01 x Tyre pressure gauge h. 2 x Stopper Wheel j. 01 x Tool bag for above tools k, 02 x Hazard reflector stand Warranty/Validity a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares parts list (Hard Copy) (fast moving for 2 years and slow moving for 5 years) including CD/DVD After Sales Service a. Whether the local firm can render repair and maintenance support b. Local workshop facility c. After sales service duration Authorization Certificate. Following Certificate to a. For Principal from manufacturer. Training Reguirements a. Operation / User Training	To be mentioned: anufacturer country: apacity to be mentioned in kg) mm) 10 years (Manufacturer's certificate to be provided) To be mentioned: 15 years (Manufacturer's certificate to be provided) To be mentioned: To be provided: To be mentioned: To be provided: To be pro	
23. 24. 25.	c. Type of engine oil used in vehicle. d. Type of gear oil used in vehicle. Tools set to be supplied with each veh from mage a. 01 x Jack assy with handle (Manufacturer std carbon b. 01 x Wheel wrench with handle c. 01 x Adjustable wrench 200 mm d. 01 x Plier (Size 150 mm) e. 01 Set x Screw driver (+ -) with handle f. 02 x Double ended spanner (Size 8x10 &12x14 g. 01 x Tyre pressure gauge h. 2 x Stopper Wheel j. 01 x Tool bag for above tools k, 02 x Hazard reflector stand Warranty/Valldity a. Model Valldity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares parts list (Hard Copy) (fast moving for 2 years and slow moving for 5 years) including CD/DVD After Sales Service a. Whether the local firm can render repair and maintenance support b. Local workshop facility c. After sales service duration Authorization Certificate. Following Certificate to a. For Principal from manufacturer. b. For Local agent from principal/ manufacturer. Training Requirements a. Operation / User Training b. Repair and Maintenance Training	To be mentioned: anufacturer country: apacity to be mentioned in kg) mm) 10 years (Manufacturer's certificate to be provided) To be mentioned: 15 years (Manufacturer's certificate to be provided) To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be mentioned: To be provided: To be provided: To be provided: To be provided (As per requirement of User Directorate) To be provided: To be provid	

	SIRICIED
Nomenclature/Description:	Specification Specified Common Rmk
Publications.	**
a. Driver's/ Owner's Manual in English for vehicle (complete Book Type)	To be provided as per the requirement of EME Directorate
b. Updated Workshop/Repair Manual (for vehicle) in English (complete Book Type)	To be provided as per the requirement of EME Directorate
c. Spare Parts Catalogue in English Book type.	To be provided as per the requirement of EME Directorate
d. Spare Parts Price Catalogue in English Book type.	To be provided as per the requirement of EME Directorate
Recommended 5% fast and slow moving spare parts list (Hard Copy) (fast moving for 2 years and slow moving for 5 years) including CD/DVD	To be mentioned {
Inspections.	
a. Stage inspection:	Name of places/location (factory/plants etc) for stage inspection of major components to be mentioned.
b. Pre-shipment inspection (PSI):	PSI of the complete vehicle to be arranged at a single location preferably at the country of origin/manufacture of the vehicle.
Unit Price	
a.FOB(Free on Board)	To be mentioned .
b. Cost and Freight (Dhaka-Chattogram)	To be mentioned : .
	Nomenclature/Description Publications. a. Driver's/ Owner's Manual in English for vehicle (complete Book Type) b. Updated Workshop/Repair Manual (for vehicle) in English (complete Book Type) c. Spare Parts Catalogue in English Book type. d. Spare Parts Price Catalogue in English Book type. Recommended 5% fast and slow moving spare parts list (Hard Copy) (fast moving for 2 years and slow moving for 5 years) including CD/DVD Inspections. a. Stage inspection: b. Pre-shipment inspection (PSI): Unit Price a.FOB(Free on Board)

Note:	Following information's/documents to be submitted along with the offer:
a.	Details of working principle.
b.	After sales service details to be mentioned.
C.	Arrangement with the firm for training and PSI of person for operation and maintenance (Country to be mentioned).
d.	Same Local Agent representing more than one model in the same category will not be approved for standardization.
e.	Any other relevant technical information may also be enclosed.

ANX B TO AHQ, QMG'S BR (ST DTE) LTR NO 23.01.901.043.03.079.01 DT: AUG 2023

TECHNICAL SPECIFICATION OF HYBRID SEDAN CAR (2001-3500 CC)

1.	Nomenciaffire/Description	1 X	A CHARLES OF THE PARTY NAMED AND
	Nomenclature/Description	Hybrid Sedan Car	Rmk
2.	Name and Complete Address of Manufacturer		
3.	Name and Complete Address of Manufacturer	. To be mentioned	
	Name and Complete Address of Principal	To be mentioned	
4.	Name and Complete Address of Local Agent	To be mentioned	
5.	Vehicle Specification	11	
j	a. Vehicle Make and model	To be mentioned	
1	b. Country of Origin	Gp A.	
ŀ	c. Country of Manufacture	To be mentioned	·
l.	d. Country of Assembly		
1		To be mentioned	
İ	e. Year of manufacture	Not before the year of contract	
1	f. Drive	Right Hand Drive (RHD)	
	g. Configuration	Minimum 4x2	
6.	Engine		·
i	a. Engine Type	To be mentioned	
	b. Make and Model		
		To be mentioned	
	c. Country of Origin	GP A	<u> </u>
	d. Country of Manufacture	To be mentioned	
	e. Country of Assembly	To be mentioned	
	f. Displacement (cc)	2001-3500 cc	
1	g. Max Power (HP/kW/rpm)	To be mentioned	
	h. Max Torque (N-m/rpm)	To be mentioned	
	j. No of cylinder		
l		Minimum 4 ;	
1	kh. Valves Per Cylinder	Minimum 4	L
	I. Valve Configuration	Dual Overhead Camshaft (DOHC)	
	m. Fuel Supply System	To be mentioned	
	n. Bore X Stroke	To be mentioned	
ŀ	p. Compression Ratio	To be mentioned	· · · · · ·
1	q. Turbo Charger		
		To be mentioned	
1	r. Super Charge	To be mentioned	
	s. Cooling System	Liquid Cooled	
ĺ	t. Life expectancy	Life expectancy of new engine up to 1st	
		overhauling not less than 1,00,000 km.	
		Certificate must be submitted by	
		manufacturer /supplier.	
1	u. Engine Test Bench Certificate from manufacturer	manuacturer /supplier.	
	A. Linguie rest bench Certificate from manufacturer	To be provided	•
	(Which prepared by manufacturer during production of	1.5	
	vehicle at factory premises).		
7.	Transmission		
	a. Transmission Type	Automatic /	
	b. Make and Model	To be mentioned	·
	c. Country of Origin	GP A	
	d. Country of Manufacture		
		To be mentioned	
	e. Country of Assembly	To be mentioned	
	f. Transmission Gear Box-No of Speed **	Minimum 5 Speed	
	g. Drive wheels - Traction - Drivetrain	To be mentioned	
	h. Clutch Type	To be mentioned	
8.	Hybrid System		
		i	
	a Hybrid Type	To be seemble - 1	
	a. Hybrid Type	To be mentioned	
	b. Hybrid Battery Type	To be mentioned	
	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery		
	b. Hybrid Battery Type	To be mentioned	
	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery	To be mentioned GP A To be mentioned	
	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt	To be mentioned GP A To be mentioned To be mentioned	
	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery	To be mentioned GP A To be mentioned To be mentioned To be mentioned	
	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger	To be mentioned GP A To be mentioned	
	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life	To be mentioned GP A To be mentioned	
	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type	To be mentioned GP A To be mentioned	
	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator	To be mentioned GP A To be mentioned GP A	
	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP)	To be mentioned GP A To be mentioned	
	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm)	To be mentioned GP A To be mentioned GP A To be mentioned	
	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm)	To be mentioned GP A To be mentioned GP A To be mentioned To be mentioned	
	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/n) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator I. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm)	To be mentioned GP A To be mentioned GP A To be mentioned To be mentioned To be mentioned To be mentioned	
	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator I. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty	To be mentioned GP A To be mentioned GP A To be mentioned To be mentioned	
9.	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty Electrical System	To be mentioned GP A To be mentioned GP A To be mentioned To be mentioned To be mentioned Minimum 05 Years	
	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty Electrical System a. Battery type	To be mentioned GP A To be mentioned GP A To be mentioned Minimum 05 Years To be mentioned	
	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator I. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty Electrical System a. Battery type b. Batterty Volt	To be mentioned GP A To be mentioned GP A To be mentioned Minimum 05 Years To be mentioned 12 Volt / 24 Volt to be mentioned	
	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty Electrical System a. Battery type b. Battery Volt c. Battery AH	To be mentioned GP A To be mentioned GP A To be mentioned Minimum 05 Years To be mentioned	
	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator I. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty Electrical System a. Battery type b. Batterty Volt	To be mentioned GP A To be mentioned GP A To be mentioned Minimum 05 Years To be mentioned 12 Volt / 24 Volt to be mentioned To be mentioned	
	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator I. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty Electrical System a. Battery type b. Battery type c. Battery AH d. Alternator Amp & Volt	To be mentioned GP A To be mentioned GP A To be mentioned Minimum 05 Years To be mentioned 12 Volt / 24 Volt to be mentioned To be mentioned To be mentioned To be mentioned	
9.	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/n) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator I. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty Electrical System a. Battery type b. Batterty Volt c. Battery AH d. Alternator Amp & Volt e. Starter (kW and Volt)	To be mentioned GP A To be mentioned GP A To be mentioned Minimum 05 Years To be mentioned 12 Volt / 24 Volt to be mentioned To be mentioned	
	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/n) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty Electrical System a. Battery type b. Batterty Volt c. Battery AH d. Alternator Amp & Volt e. Starter (kW and Volt) Fuel & Performance	To be mentioned GP A To be mentioned GP A To be mentioned Minimum 05 Years To be mentioned 12 Volt / 24 Volt to be mentioned	
9.	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/n) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty Electrical System a. Battery type b. Batterty Volt c. Battery AH d. Alternator Amp & Volt e. Starter (kW and Volt) Fuel & Performance a. Fuel Type	To be mentioned GP A To be mentioned GP A To be mentioned Minimum 05 Years To be mentioned 12 Volt / 24 Volt to be mentioned Gasoline	
9.	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty Electrical System a. Battery type b. Battery Volt c. Battery AH d. Alternator Amp & Volt e. Starter (kW and Volt) Fuel & Performance a. Fuel Type b.Fuel Economy, combined/city/highway Mileage	To be mentioned GP A To be mentioned GP A To be mentioned Minimum 05 Years To be mentioned 12 Volt / 24 Volt to be mentioned	
9.	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/n) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty Electrical System a. Battery type b. Batterty Volt c. Battery AH d. Alternator Amp & Volt e. Starter (kW and Volt) Fuel & Performance a. Fuel Type	To be mentioned GP A To be mentioned GP A To be mentioned Minimum 05 Years To be mentioned 12 Volt / 24 Volt to be mentioned Gasoline	
9.	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty Electrical System a. Battery type b. Batterty Volt c. Battery AH d. Alternator Amp & Volt e. Starter (kW and Volt) Fuel & Performance a. Fuel Type b.Fuel Economy, combined/city/highway Mileage (Kmpl)	To be mentioned GP A To be mentioned GP A To be mentioned Minimum 05 Years To be mentioned 12 Volt / 24 Volt to be mentioned	
9.	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty Electrical System a. Battery type b. Battery Volt c. Battery AH d. Alternator Amp & Volt e. Starter (kW and Volt) Fuel & Performance a. Fuel Type b. Fuel Economy, combined/city/highway Mileage (Kmpl) c. Fuel Tank Capacity (Litres)	To be mentioned GP A To be mentioned Minimum 05 Years To be mentioned 12 Volt / 24 Volt to be mentioned	
9.	b. Hybrid Battery Type c. Country of Origin of Hybrid Battery d. Hybrid Battery Capacity (amp/h) e. Hybrid Battery Volt f. Number of Cells of Hybrid Battery g. Plugin - Fast Charger h. Battery life j. Hybrid Motor/Generator type k. Country of Origin of Hybrid Motor/Generator l. Max Power (kW/HP) m. Max Torque (Nm/rpm) n. Total System Output (HP/kW/rpm) p. Total Hybrid component Warranty Electrical System a. Battery type b. Batterty Volt c. Battery AH d. Alternator Amp & Volt e. Starter (kW and Volt) Fuel & Performance a. Fuel Type b.Fuel Economy, combined/city/highway Mileage (Kmpl)	To be mentioned GP A To be mentioned GP A To be mentioned Minimum 05 Years To be mentioned 12 Volt / 24 Volt to be mentioned	

<u> </u>	RESTRIC	
		Specification Specified Rmk
11.	Suspension Tune	To be an elicited
	a. Front Suspension Type	To be mentioned
	b. Rear Suspension Type	To be mentioned
10	c. Shock Absorbers Type	To be mentioned ·
12.	Steering	1,5
1	a. Steering Type	Power.
	b. Steering Column	To be mentioned
	c. Turning Radius (Metres)	Maximum 5.5 meters
13.	Brakes	48
	a. Front Brake Type	Ventilated Disc
1	b. Rear Brake Type	Solid Disc 13
	c. Anti-Lock-Braking System	To be mentioned
	d. Acceleration (0-100kmph)	To be mentioned in Seconds
14.	Dimensions & Weight	TO DE MEMBRES IN OCCORDA
1 '"		:1
	a. Length (mm)	To be mentioned
1	b. Width (mm)	To be mentioned
1	-c. Height (mm)	To be mentioned
	d. Boot Space (Litres)	To be mentioned
	e. Seating Capacity	Minimum 5 Persons
1	f. No of Doors	4 Nos
1	g. Ground Clearance (mm)	Minimum 130 mm To be mentioned
	h. Angle of Approach (Degree) i. Angle of Departure (Degree)	To be mentioned
	k. Gradeability (Degree)	Minimum 30 ^u
	I. Wheel Base (mm)	To be mentioned
	m. Front Tread (mm)	To be mentioned
}	n. Rear Tread (mm)	To be mentioned
	p. Kerb Weight (Kg)	To be mentioned
	g. Pay Load (Kg)	Minimum 420 Kg
	r. Gross Weight (Kg)	To be mentioned
15.	Wheels & Tyre	To be mentioned
15.		1.0
	a. Wheel & Tyre Size Front /Rear	To be mentioned
1	b. Type of Wheels & Tyre	To be mentioned
İ	c. Country of Origin	Brazil / EU Countries / Indonesia / Japan /
ì		Philippines / Russia / Singapore / Thailand
		/USA / Malaysia/South Korea
	d. Rim Type & Size	Alluminium Alloy Rim (Type and Size to
i	AU 7	be mentioned)
	e. Alloy Type	To be mentioned
	f. Tyre Brand	Bridgestone/Dunlop / Good year/
		Yokohama / Toyo/ Uniroyal / Continental / Michelin/ Folda/ Firestone /Armstrong /
İ		AMTEL/ Pirelli/Kumho/Hankook
İ	g. Tyre Pattern/Tread Design	Radial, Rib pattern
1	h. Spare Wheel and Rim	To be provided
16.	Comfort & Convenience	10 BC provided
10.		3
1	a. Power Windows-All	To be provided
ĺ	b. Air Conditioner	To be provided
	c. Heater	To be provided
	d. Rear Reading Lamp	To be provided
1	e. Rear Seat Headrest	To be provided
1	f. Rear Seat Centre Arm Rest	To be provided
ŀ	g. Seat Belts	To be provided
Ì	h. Cup Holders-Front and Rear	To be provided
	i. Heated Seats All	To be provided
·	k. Parking Sensors	To be provided
1	I. Engine Start/Stop Button	To be provided
	m. USB Charger	To be provided
1	n. Rear AC Vents	To be mentioned
	p. Cruise Control	To be mentioned
	q. Central Console Armrest	To be mentioned
17.	Interior	To be mentioned
١		<u>'</u>
1	a. Tachometer in Dash Board	To be provided
1	b. Electronic Multi-Tripmeter in Dash Board	To be provided
I	c. Leather Seats	To be provided
	d. Fabric Upholstery e. Leather Steering Wheel	To be provided
]	f. Glove Compartment	To be provided To be provided
ŀ	g. Digital Clock	T- 1 11/1
	h. Outside Temperature Display	To be provided
	j. Cigarette Lighter	To be provided
	k. Digital Odometer	To be provided .
	I. Driving Experience Control Eco	To be provided
	p. Floor Mat and carpet (1 x complete set)	To be provided
1	q. 1x kg ABC&E Type Fire extinguisher complete with	To be provided
	chemical and fitting	To be brovided
1	r. Additional Features	To be mentioned
		i. 2. 2. monitorios
1		
		Fig. 1

18.	Nomenclature/Description	STRICTED	Company of the second
	Exterior Exterior	Specification Specified was a second of the	S KMK
10.	a. Adjustable Headlights	To be provided	
	b. Fog Lights	To be provided	
	c. Adjustable Exterior Rear View Mirror	To be provided	
	d. Wiper Front and Rear	To be provided	
	e. Antenna	To be provided	
	f. Additional Features	To be provided To be mentioned	
40		10 be mentioned	
19.	Safety and Security		
ļ	a. Anti-Lock Braking System	To be provided	
	b. Brake Assist	To be provided	
	c. Central Locking	To be provided	
l	d. Power Door Locks	To be provided	
	e. Child Safety Locks	· To be provided .	
	f. Driver Airbag	To be provided :	
	g. Passenger Airbag	To be provided	
	<u> </u>		
	h. Side Airbag-Front	To be provided	
	j. Side Airbag-Rear	To be provided	
	k. Day & Night Rear View Mirror "	To be provided	
	I. Seat Belt Warning	'To be provided ''	
	m. Centrally Mounted Fuel Tank	To be provided	
	n. Engine Check Warning	To be provided	
	p. Rear Camera	To be provided	
	g. Anti-Theft Alarm	To be mentioned	
	r. No of Airbags	To be mentioned	
	s. Side Impact Beams	To be mentioned	
	t. Front Impact Beams	To be mentioned - · ·	<u> </u>
	u. Traction Control	To be mentioned	
			ļ
	v. Aujustable Seats	To be mentioned	
	w. Tyre Pressure Monitor	To be mentioned	
	x. Vehicle Stability Control System	To be mentioned	
	y. Engine Immobilizer	To be mentioned	
	z. Crash Sensor	To be mentioned	
	aa. Xenon Head Lamps	To be mentioned	
	bb. 360 View Camera	To be mentioned	
20.	Entertainment & Communication	• .	
	a. CD/ DVD Player	To be provided	
	b. Radio	To be provided	
	c. Speakers Front and Rear	To be provided	
	d. USB & Auxiliary input	To be provided	
	e. Bluetooth Connectivity	To be provided	
	f. Touch Screen	To be provided	
21.	Fuel (Gasoline/Petro/Diesel), Oil & Lubricants in	nformation to be submitted with offer:	
	a. Detail maintenance schedule of vehicle & engine	To be mentioned .	
	b. Type of fuel used in vehicle.	Gasoline Euro-IV standard	
	c. Type of engine oil used in vehicle.	To be mentioned	
	d. Type of gear oil used in vehicle.	To be mentioned	·
00	Tools set to be supplied with each veh from ma		
22.			
	a. 01 x Jack assy with handle (Manufacturer std ca	pacity to be mentioned in kg)	
	b. 01 x Wheel wrench with handle		
	c. 01 x Adjustable wrench 200 mm		
	d. 01 x Plier (Size 150 mm)		
	e. 01 Set x Screw driver (+ -) with handle		
		mm)	
	f. 02 x Double ended spanner (Size 8x10 &12x14	min — — — — — — — — — — — — — — — — — — —	
	g. 01 x Tyre pressure gauge		
	h. 2 x Stopper Wheel		
	j. 01 x Tool bag for above tools		
	k, 02 x Hazard reflector stand		
23.	Warranty/Validity		
23.	Warranty/Validity a. Model Validity	10 years (Manufacturer's certificate to be provided)	
23.	a. Model Validity	10 years (Manufacturer's certificate to be provided) To be mentioned	
	a. Model Validity b. Vehicle Warranty		
23.	a. Model Validity b. Vehicle Warranty Spare Parts	To be mentioned	
	a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability	To be mentioned 1 15 years (Manufacturer's certificate to be provided)	
	a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts	To be mentioned 15 years (Manufacturer's certificate to be provided) To be mentioned	
	a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares	To be mentioned 15 years (Manufacturer's certificate to be provided) To be mentioned To be mentioned	
	a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares d. Recommended 5% fast and slow moving spare	To be mentioned 15 years (Manufacturer's certificate to be provided) To be mentioned	
	a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares d. Recommended 5% fast and slow moving spare parts list (Hard Copy) (fast moving for 2 years and	To be mentioned 15 years (Manufacturer's certificate to be provided) To be mentioned To be mentioned	
24.	a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares d. Recommended 5% fast and slow moving spare parts list (Hard Copy) (fast moving for 2 years and slow moving for 5 years) including CD/DVD	To be mentioned 15 years (Manufacturer's certificate to be provided) To be mentioned To be mentioned	
	a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares d. Recommended 5% fast and slow moving spare parts list (Hard Copy) (fast moving for 2 years and slow moving for 5 years) including CD/DVD After Sales Service	To be mentioned 15 years (Manufacturer's certificate to be provided) To be mentioned To be mentioned To be mentioned	
24.	a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares d. Recommended 5% fast and slow moving spare parts list (Hard Copy) (fast moving for 2 years and slow moving for 5 years) including CD/DVD After Sales Service a. Whether the local firm can render repair and	To be mentioned 15 years (Manufacturer's certificate to be provided) To be mentioned To be mentioned	
24.	a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares d. Recommended 5% fast and slow moving spare parts list (Hard Copy) (fast moving for 2 years and slow moving for 5 years) including CD/DVD After Sales Service a. Whether the local firm can render repair and maintenance support	To be mentioned 15 years (Manufacturer's certificate to be provided) To be mentioned To be mentioned To be mentioned To be mentioned To be mentioned	
24.	a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares d. Recommended 5% fast and slow moving spare parts list (Hard Copy) (fast moving for 2 years and slow moving for 5 years) including CD/DVD After Sales Service a. Whether the local firm can render repair and maintenance support b. Local workshop facility	To be mentioned 15 years (Manufacturer's certificate to be provided) To be mentioned To be mentioned To be mentioned To be mentioned To be mentioned	
24.	a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares d. Recommended 5% fast and slow moving spare parts list (Hard Copy) (fast moving for 2 years and slow moving for 5 years) including CD/DVD After Sales Service a. Whether the local firm can render repair and maintenance support b. Local workshop facility c. After sales service duration	To be mentioned 15 years (Manufacturer's certificate to be provided) To be mentioned To be mentioned To be mentioned To be mentioned To be mentioned To be mentioned To be mentioned	
24.	a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares d. Recommended 5% fast and slow moving spare parts list (Hard Copy) (fast moving for 2 years and slow moving for 5 years) including CD/DVD After Sales Service a. Whether the local firm can render repair and maintenance support b. Local workshop facility c. After sales service duration Authorization Certificate, Following Certificate to	To be mentioned 15 years (Manufacturer's certificate to be provided) To be mentioned To be mentioned To be mentioned To be mentioned To be mentioned To be mentioned Details to be mentioned be provided:	
24.	a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares d. Recommended 5% fast and slow moving spare parts list (Hard Copy) (fast moving for 2 years and slow moving for 5 years) including CD/DVD After Sales Service a. Whether the local firm can render repair and maintenance support b. Local workshop facility c. After sales service duration Authorization Certificate, Following Certificate to a. For Principal from manufacturer.	To be mentioned 15 years (Manufacturer's certificate to be provided) To be mentioned To be mentioned To be mentioned To be mentioned To be mentioned To be mentioned To be mentioned	
24.	a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares d. Recommended 5% fast and slow moving spare parts list (Hard Copy) (fast moving for 2 years and slow moving for 5 years) including CD/DVD After Sales Service a. Whether the local firm can render repair and maintenance support b. Local workshop facility c. After sales service duration Authorization Certificate, Following Certificate to	To be mentioned 15 years (Manufacturer's certificate to be provided) To be mentioned To be mentioned To be mentioned To be mentioned To be mentioned To be mentioned Details to be mentioned be provided:	
24.	a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares d. Recommended 5% fast and slow moving spare parts list (Hard Copy) (fast moving for 2 years and slow moving for 5 years) including CD/DVD After Sales Service a. Whether the local firm can render repair and maintenance support b. Local workshop facility c. After sales service duration Authorization Certificate, Following Certificate to a. For Principal from manufacturer.	To be mentioned 15 years (Manufacturer's certificate to be provided) To be mentioned To be mentioned To be mentioned To be mentioned To be mentioned To be mentioned Details to be mentioned be provided: To be mentioned	
24. 25.	a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares d. Recommended 5% fast and slow moving spare parts list (Hard Copy) (fast moving for 2 years and slow moving for 5 years) including CD/DVD After Sales Service a. Whether the local firm can render repair and maintenance support b. Local workshop facility c. After sales service duration Authorization Certificate, Following Certificate to a. For Principal from manufacturer. b. For Local agent from principal/ manufacturer. Training Requirements	To be mentioned 15 years (Manufacturer's certificate to be provided) To be mentioned To be mentioned To be mentioned To be mentioned To be mentioned Details to be mentioned be provided: To be mentioned To be mentioned	
24. 25.	a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares d. Recommended 5% fast and slow moving spare parts list (Hard Copy) (fast moving for 2 years and slow moving for 5 years) including CD/DVD After Sales Service a. Whether the local firm can render repair and maintenance support b. Local workshop facility c. After sales service duration Authorization Certificate, Following Certificate to a. For Principal from manufacturer. b. For Local agent from principal/ manufacturer. Training Requirements a. Operation / User Training	To be mentioned 15 years (Manufacturer's certificate to be provided) To be mentioned To be mentioned To be mentioned To be mentioned To be mentioned To be mentioned To be mentioned Details to be mentioned be provided: To be mentioned To be mentioned To be mentioned	
24. 25.	a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares d. Recommended 5% fast and slow moving spare parts list (Hard Copy) (fast moving for 2 years and slow moving for 5 years) including CD/DVD After Sales Service a. Whether the local firm can render repair and maintenance support b. Local workshop facility c. After sales service duration Authorization Certificate, Following Certificate to a. For Principal from manufacturer. b. For Local agent from principal/ manufacturer. Training Requirements	To be mentioned 15 years (Manufacturer's certificate to be provided) To be mentioned To be mentioned To be mentioned To be mentioned To be mentioned To be mentioned Details to be mentioned be provided: To be mentioned To be mentioned To be mentioned To be provided: To be provided (As per requirement of User Directorate) To be provided (As per requirement of EME	•
24. 25.	a. Model Validity b. Vehicle Warranty Spare Parts a. Spare parts availability b. List of spare parts c. A list of 5% (Fast moving & slow moving) spares d. Recommended 5% fast and slow moving spare parts list (Hard Copy) (fast moving for 2 years and slow moving for 5 years) including CD/DVD After Sales Service a. Whether the local firm can render repair and maintenance support b. Local workshop facility c. After sales service duration Authorization Certificate, Following Certificate to a. For Principal from manufacturer. b. For Local agent from principal/ manufacturer. Training Requirements a. Operation / User Training	To be mentioned 15 years (Manufacturer's certificate to be provided) To be mentioned To be mentioned To be mentioned To be mentioned To be mentioned To be mentioned To be mentioned Details to be mentioned be provided: To be mentioned To be mentioned To be mentioned	

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√ Ser क	Nomenclature/Description	Specification Specified	的。 如Rmk 等等
28.	Publications.	;	
	a. Driver's/ Owner's Manual in English for	To be provided as per the requirement of EME	
	vehicle (complete Book Type)	Directorate (
	b. Updated Workshop/Repair Manual (for vehicle) in English (complete Book Type)	To be provided as per the requirement of EME Directorate	
	c. Spare Parts Catalogue in English Book type.	To be provided as per the requirement of EME Directorate	
	d. Spare Parts Price Catalogue in English Book	To be provided as per the requirement of EME	
L	type.	Directorate	
29.	Recommended 5% fast and slow moving spare	To be mentioned ,	'
	parts list (Hard Copy) (fast moving for 2 years and	*	
	slow moving for 5 years) including CD/DVD		
30.	Inspections.		
	a. Stage inspection:	Name of places/location (factory/plants etc) for	
	-	stage inspection of major components to be	
		mentioned.	
	b. Pre-shipment inspection (PSI):	PSI of the complete vehicle to be arranged at a	
		single location preferably at the country of	
		origin/manufacture of the vehicle.	
31.	Unit Price	1.9	
	a. FOB (Free on Board)	To be mentioned	
	b. Cost and Freight (Dhaka-Chattogram)	To be mentioned .	l
		1	

Note:	Following information's/documents to be submitted along with the offer:
a.	Details of working principle.
b.	After sales service details to be mentioned.
C.	Arrangement with the firm for training and PSI of person for operation and maintenance (Country to be mentioned).
d.	Same Local Agent representing more than one model in the same category will not be approved for standardization.
e.	Any other relevant technical information may also be enclosed.