

TECHNICAL SPECIFICATION FOR PROCUREMENT OF 5-DOOR HARD TOP JEEP (GS) GROUP A
QUANTITY-01 UNIT FOR BAF IN FY 2025-26

Ser	Description	Specification Specified	To be filled up by the Principal/ Manufacturer
1.	Type of the Vehicle	5-Door Hard Top Jeep (GS) Group A	
2.	Name of the Local Agent with full Address	To be mentioned	
3.	Name of the Principal with full Address	To be mentioned	
4.	Name of the Manufacturer with full Address	To be mentioned	
5.	Brand	Toyota	
6.	Model	Lexus LX-570 or Latest Production Model, not before the year of 2026)	
7.	Country of Origin	Japan	
8.	Country of Assembly	Japan	
9.	Country of Manufacturer	Japan	
10.	Drive	Right hand drive (RHD)	
11.	Configuration	4x4 All-Wheel drive (Full Time)	
12.	Roof & Door	Hard Top, 5-Door	
13.	<u>Dimensions:</u>		
	a. Overall length	Minimum 5100 mm	
	b. Overall width	Minimum 1990 mm	
	c. Overall height	Minimum 1885 mm	
	d. Interior dimension	Length: 2635 mm, Width: 1665 mm & Height:1220 mm	
14.	Wheel base	Minimum 2850 mm	
15.	Ground clearance	Minimum 254 mm	
16.	<u>Wheel Track (Tread)</u>		
	a. Front	Minimum 1675 mm	
	b. Rear	Minimum 1675 mm	
17.	Gradient	45° (grade ability 100%)	
18.	Angle of approach	Minimum 25 degrees	
19.	Angle of departure	Minimum 21 degrees	
20.	Fording depth	Minimum 700 mm	
21.	<u>Weights</u>		
	a. Kerb weight (kg)	Minimum 2660 kg	
	b. Pay load (kg)	Minimum 710 kg	
	c. Gross Vehicle Weight (GVW) (kg)	Minimum 3280 kg	
	d. Power to Weight Ratio	To be mentioned	
	e. Towed Load off Road (Cross Country)	Minimum 3500 kg	
22.	Seating capacity and seating arrangement	VIP 4-seater with a maximum leg space of 1100 mm/ 43 inch (including driver). Seating arrangement to be mentioned. Height of seat should be comfortable for passengers.	
23.	Maximum turning radius	Maximum 6.0 m	

Ser	Description	Specification Specified	To be filled up by the Principal/ Manufacturer
24.	Engine		
	a. Type	3.5L Twin Turbo Petrol 6-cylinder, V Type, 24-valve, DOHC, Chain Drive, Turbo Charged with intercooler (intake)	
	b. Brand	Toyota	
	c. Model	V35A-FTS (Gasoline Engine) Latest Production Model (not before the year of 2026)	
	d. Country of origin	Japan	
	e. Country of Assembly	Japan	
	f. Country of Manufacturer	Japan	
	g. No of cylinder	Minimum 6 cylinders	
	h. Bore and Stroke	Minimum 85.50 mm x 100 mm	
	j. Piston Displacement	Minimum 3445 cc	
	k. Compression ratio	Minimum 10.3:1	
	l. Horse Power (HP)	Minimum 409 HP (305 KW)/5200 rpm	
	m. Torque	Minimum 650 N-m (66.3kg-m)/2000 rpm	
	n. Injection type	Direct Type	
	p. Life Expectancy	Life expectancy of new engine up to 1 st overhauling not less than 1,00,000 km (certificate to be provided by manufacturer along with quotation)	
	q. Engine Test Bench Report	1. Engine Test Bench Report for all engines prepared by manufacturer during production of engine at manufacturing factory must be submitted to the SI/PSI team for each model 2. If Engine Test Bench Report of all engines cannot be submitted, in that case, for other engines of the same model must be certificate and confirmed with the engine Test Bench Report (mentioning engine number) by the manufacturer duly signed and stamped	
	r. Emission Standard	Euro-IV/Equivalent	
	s. Fuel tank capacity: In built tank capacity for minimum cruising range of 500 Km (310 miles) on level 1 st class road	Minimum 110 Liters (80+30 sub fuel tank)	
	t. Cruising range	More than 600 km	
	u. Fuel System:		
	(1) Fuel System	EFI (Electronic Fuel Injection)	
	(2) Fuel consumption (for 100 km)	Minimum 12 liter/100 km (approx) subject to road load and driving condition	
	(3) Type of Fuel	Octane	
	(4) Fuel Injection Pump:		
	(a) Manufacturer name or brand name of injection pump	Toyota	
	(b) Country of Manufacturer	Japan	
	(c) Type Rotary/VE/Common Rail	To be mentioned	
	v. Maximum Speed:		
	(1) High Way	Minimum 210 km/h	
	(2) Cross Country (Veh must have cross country mob)	Minimum 70 km/h (approx) subject to road load and driving condition	

Ser	Description	Specification Specified	To be filled up by the Principal/ Manufacturer
	w. Air Cleaner Type	Square + pre-cleaner	
	x. Fuel Filter Type	Paper filter element type	
	y. Cooling system	Water cooled	
25.	Chassis:		
	a. Type	To be mentioned	
	b. Country of Origin	Japan	
	c. Country of Manufacturer	Japan	
	d. Country of Assembly	Japan	
	e. Length x Width	To be mentioned	
26.	Transmission:		
	a. Type	10 Speed Auto Transmission	
	b. Gear box Model	AE80F Latest Production Model (not before the year of 2025)	
	c. Gear Ratio	1 st - 4.923, 2 nd - 3.257, 3 rd - 2.349, 4 th - 1.944, 5 th - 1.532, 6 th - 1.193, 7 th -1.000, 8 th -0.801, 9 th -0.661, 10 th 0.613 and reverse-4.308 or to be mentioned	
27.	Steering System:		
	a. Type of steering	Electronic power steering with tilting facility	
	b. Steering audio switch	To be provided	
	c. Steering remote control	To be provided	
28.	Transfer case:		
	a. Type	Full time transfer	
	b. Model	02 speed, full time transfer Latest Production Model (not before the year of 2026)	
	c. High Gear Ratio	1.000	
	d. Low Gear Ratio	3.307	
29.	Suspension details:		
	a. Front	Double wishbone, coil spring, gas filled shock absorber with stabilizer bar	
	b. Rear suspension	Trailing-link rigid axle type (rear), coil spring, gas filled shock absorber with stabilizer bar	
30.	Brake system:		
	a. Service brake	Front: Ventilated disc Rear: Ventilated disc	
	b. Parking brake	EPB, Centre console	
	c. Parking Sensors (front & rear)	To be provided	
	d. Emergency brake (if available)	To be mentioned	
31.	Wheel & Tyre:		
	a. Tyre size (front, rear & spare)	265/55R22 Premium Metallic Coating	
	b. Tyre Brand	Bridgestone/Yokohama/Continental/Michelin/Pirelli	
	c. Manufacturing country	UK/USA/Japan/Canada/ EU Countries	
	d. Tyre Pattern	Lexus standard	
	e. Wheel size	8J	
	f. Wheel Pattern	Aluminum alloy wheel for all wheel	
	g. 01 x spare wheel complete with fitting attached under the body with lock and key	To be provided	
	h. Tyre pressure monitoring system (TPMS)	To be provided	

Ser	Description	Specification Specified	To be filled up by the Principal/ Manufacturer
32.	Electrical system:		
	a. Battery (Volt & AH)	12 Volt & AH to be mentioned	
	b. No of Battery	Single battery	
	c. Alternator (Volt, Amp)	12 Volt, 1800 watts (150 Amp)	
	d. Starter (KW)	2.0 KW	
	e. Lights:		
	(1) 02 x Full LED 3-eye Projector Headlamps (Dual barrel LED projector), 04 x LED turn indicator (ORVM) (front & rear), 02 x Stop/brake Lights, 02 x Reverse Light, 01 x Cabin Light, all gauges and meters in dashboard fuel gauges, hazard warning lights etc as required for proper functioning of all system of the vehicle	To be mentioned	
	(2) 02 x LED Projector Fog lamps at front for driving during foggy weather	To be mentioned	
	(3) L-shaped DRL (Daytime Running Lamp)	To be mentioned	
	(4) LED Sequential turn indicator	To be mentioned	
	(5) Roof lamp for 1 st and 2 nd row	To be mentioned	
	(6) Auto Head lamp and auto wiper	To be provided	
	(7) High mount stop lamp	To be provided	
	(8) Roof mount cabin lamp (inside cabin).	To be provided	
33.	Noise Suppressor	To be mentioned	
34.	Wind Shield:		
	a. Laminated Windshield Glass	Laminated acoustic glass with rain drop sensor to be provided	
	b. other window glasses	To be mentioned	
	c. Glass tint	35% black tint in all windows 50% black tint in rear windshield (not compromising driver's visibility)	
	d. Rear windshield with Defogger	To be provided	
	e. Intermittent windshield wiper 2 x front & 1 x rear	To be provided	
35.	Rear Doors	To be mentioned	
36.	Clutch Details (if available)	To be mentioned	
37.	Type of Gear Shifting Lever	To be mentioned	
38.	Front Axle:		
	a. Type	Full-floating	
	b. Capacity	Minimum 1620 kg	
39.	Rear Axle:		
	a. Type	Full-floating	
	b. Capacity	Minimum 2650 kg	
	c. Differential Lock	To be mentioned	
40.	Colour:	Vehicle to be painted from manufacturer's factory. (Chips for interior seat material colour and exterior body colour sample plate is to be submitted before painting for BAF selection)	



Ser	Description	Specification Specified	To be filled up by the Principal/Manufacturer
41.	Accessories: Following accessories are to be provided with the vehicle:		
	a. Fire Extinguisher: 01 kg capacity A B C & E type or A, B, C type which capable of extinguishing A, B, C & E type fire with bracket and chemical to be fitted at the side of driver seat	To be provided	
	b. Seat belt for driver and other passengers	To be provided	
	c. Seat belt warning	To be provided	
	d. Inspection lamp complete with cable (10 meter), plug & arrangement of socket in the vehicle for using inspection lamp	To be provided	
	e. Floor mat front & rear complete	To be provided	
	f. 02 x Sun visors with bracket	To be provided	
	g. 01 x Inside rear-view mirror	To be provided	
	h. 02 x Chrome plated outside power door rear view mirror with folding function	To be provided	
	j. Cigarette lighter & Detachable Ashtray	To be provided	
	k. Digital quartz clock at dash board	To be provided	
	l. Both side door: Full size normal door with power operated windows	To be provided	
	m. Type of Seat: Original leather seat luxurious comfort quality	To be provided (seat colour is to be mentioned)	
	n. Tachometer with engine RPM meter and speedometer (MKS system) in dashboard	To be provided	
	p. Air conditioner System	Dual zone AC Vent with climate control (front & rear row separately), hot & cold air circulation and auto 4 seats independent control (dual type) system to be provided	
	q. Steering wheel cover (Leather warped)	To be provided	
	r. Door locks: Auto door lock operated from driver seat for all door	To be provided	
	s. Driver seat: Double side front & rear height adjustable with full tilting system of backrest for driver & 2 nd seater	To be provided	
	t. Front, Rear and overhead console box	To be provided	
	u. Cup holders on consul box front & other rows for water/soft drink cups	To be provided	
	v. Cooler box	To be provided	
	w. Glove box with lamp	To be provided	

Ser	Description	Specification Specified	To be filled up by the Principal/ Manufacturer
	x. Rear spoiler	To be provided	
	y. Child protector	To be provided	
	z. Assist grip	To be provided	
	aa. Sun glass holder	To be provided	
	ab. Accessory connector (Front & Rear)	To be provided	
	ac. Seating arrangement	Front facing to be provided	
	ad. Axle breather and gear breather & wiring distributor box to be raised higher than that of the fording depth	To be provided	
	ae. Wiring harness parts which will be in contact with water to be wrapped by special adhesive and covered by flexible pipe	To be provided	
	af. 40 liters sub fuel tank/spare fuel jerrican (fitted on the rear door with fitting attachment) if available	To be provided	
	ag. Towing Hook facility	To be provided	
	ah. Front foot lamps & lighting for side step (both side)	To be provided	
	aj. Cargo room accessory socket	To be provided	
	ak. Multimode/ABS with EBD or equivalent	To be provided	
	al. ASTC (Active stability traction control system) or equivalent	To be provided	
	am. Coat hook	To be provided	
	an. Pintle hook at rear	To be provided	
	ap. Rear door opening system	To be provided	
	aq. Front & Rear grill guard/bull bar	To be provided	
	ar. 360° Camera with front & rear Camera recorder	To be provided	
	as. Fold Type Arm Rest in 2 nd row with cup holder	To be provided	
	at. Hill Hold control + Hill Descent Control	To be provided	
	au. Driver Drowsiness Detection (DDD)	To be provided	
	av. Sufficient number of Airbags to ensure driver and both front and rear passenger's safety (SRS)	To be provided	
	aw. SD Card Qty-01 with each vehicle	To be provided	
	ax. Wireless door lock	To be provided	
	ay. Sun & Moon roof	To be provided	
	az. Multi information display	To be provided	
	aaa. BA + VSC + ARTC + CRAWL control or equivalent	To be provided	
	aab. USB and Bluetooth Connectivity with USB charging C port (2nd row)	To be provided	
	aac. Android Auto TM + Apple CarPlay Compatibility	To be provided	
	aad. Touchscreen Infotainment	To be provided	

Ser	Description	Specification Specified	To be filled up by the Principal/ Manufacturer
	aae. Infotainment display for both rear passenger seats	To be provided	
	aaf. Wireless charging for rear passenger seat	To be provided	
	aag. Mark Levinson 25-Speaker 3D Surround Sound System, featuring dual microphones with integrated speakers and advanced noise-cancellation.	To be provided	
	aah. Back Camera with monitor to avoid collision while reversing	To be provided	
	aaj. Laser Sensor with provision of audio warning while reversing	To be provided	
	aak. Collision avoidance control system	To be provided	
	aal. ISOFIX/i-SIZE Compatibility	To be provided	
	aam. Push Button Start	To be provided	
	aan. 4XPLOR - Intelligent 4x4 System with selectable Terrain Modes (Normal, Snow, Mud & Ruts, Sand)	To be provided	
	aap. A Pillar Grab Handle (both sides)	To be provided	
	aaq. Skid plates	To be provided	
	aar. 8-way Driver power seat	To be provided	
	aas. Multi terrain display	To be provided	
	aat. Seat Heater for rear passenger seats	To be provided	
	aau. Anti-theft provision	To be provided	
	aav. Any other accessories (if available)	To be mentioned	
42.	Additional Luxury Accessories:		
	a. The rear seats will be Ultra luxury-exclusive curved headrests, seatbacks and cushions that gently wrap around the head, hips and lower body	To be provided	
	b. Sunshades on the side and quarter windows, reading lights and a rear seat display are to be standard	To be provided	
	c. Ultra-Luxury exclusive air conditioning system with unique overhead ceiling vents for a full body comfort breeze	To be provided	
	d. Over-the-air (OTA) updates offer real-time updates for mapping and enriched media experiences. The native navigation is also available to occupants with or without a network connection	To be provided	
	e. Frontal Collision Warning (FCW), Automatic Emergency Braking (AEB), Pedestrian Detection and Bicyclist Detection	To be provided	

Ser	Description	Specification Specified	To be filled up by the Principal/Manufacturer
	f. All-Speed Dynamic Radar Cruise Control (DRCC)	To be provided	
	g. Lane Departure Alert with Steering Assist (LDA w/SA)	To be provided	
	h. Lane Tracing Assist (LTA)	To be provided	
	j. Intelligent High Beams, which Automatically toggles between high and low beams	To be provided	
	k. Road Sign Assist (RSA)	To be provided	
	l. A deep three-dimensional effect by high-gloss paint to the tires and wheels which is appropriate to the Lexus size	To be provided	
	m. Human Machine Interface (HMI)	To be provided	
	n. <u>Active Height Control (AHC) Suspension</u> : Allows adjustment of ride height for optimal comfort and stability across different road conditions, including off-road	To be provided	
	p. <u>Multi-Terrain Select</u> : various modes (Auto, Dirt, Sand, Mud, Deep Snow, Rock) to optimize performance for diverse terrains	To be provided	
	q. Proactive Driving Assist for gentle braking and/or steering to help control distance	To be provided	
	r. Blind Spot Monitor with Rear Cross-Traffic Alert	To be provided	
	s. <u>Parking Support Brake</u> : Automatically brakes to avoid collisions with static objects or approaching vehicles during parking.	To be provided	
	Tools set : Following tools set are to be provided with the vehicle:		
43.	a. 01 x std Jack (hydraulic type) with handle	To be provided	
	b. 01 x wheel wrench with handle.	To be provided	
	c. 01 x adjustable wrench	To be provided	
	d. 01 x Pliers	To be provided	
	e. 01 set x screw driver (+/-) with handle	To be provided	
	f. 02 Nos double ended spanner.	To be provided	
	g. Grease gun with replaceable trip	To be provided	
	h. Tyre pressure gauge	To be provided	
	j. 01 x tool bag/box for above tools.	To be provided	
44.	Fast- and slow-moving spares	Quote separately for each item	
45.	Special Service Tools (SST)	If required, quote separately for each item	
46.	Special Service Materials (SSM)	If required, quote separately for each item	
47.	Analyzer Measuring & Testing/Fault Finding & Diagnostic Set for Engine (01 set)	Quote separately	

Ser	Description	Specification Specified	To be filled up by the Principal/ Manufacturer
48.	Publication/Manuals: Following publication/technical manuals are to be provided free of cost with the vehicle.		
	a. Drivers / Owner's manual in English complete set book type quantity-01.	To be provided	
	b. Updated Maintenance/ Repair/ Workshop manual for engine, chassis, body, electrical system & all other in-built accessories in English complete book type quantity -01	To be provided	
	c. Complete updated master spare parts catalogue for engine, chassis, body, electrical system & all other accessories in English complete book type quantity -01	To be provided	
49.	Petrol Oil Lubricant (POL) information: The following information must be submitted with the offer:		
	a. Details maintenance schedule of vehicle and engine	To be mentioned	
	b. Grade of fuel used in vehicle (High speed petrol) should be compatible with available fuel used in Bangladesh	To be mentioned	
	c. Type of engine oil used in vehicle, engine oil confirming to API C14 Plus, (SAE 15W-40) or higher-grade engine oil	To be mentioned	
	d. Type of gear & differential oil used in vehicle	To be mentioned	
50.	Production date	To be manufactured not before the year of contract production date must be mentioned of the vehicle identification (ID) plate by the Manufacturer/assembler or certificate of production from the manufacturer must be provided.	
51.	Any other specification (if any)	To be mentioned	



**TERMS AND CONDITIONS FOR PROCUREMENT OF 5 DOOR HARD TOP JEEP (GS) GROUP A
QUANTITY-01 UNIT FOR BAF IN FY 2025-2026**

The bidder is to mention "Comply/Not Comply/Appropriate Remarks against each terms & condition mentioned below. Otherwise the quotation will not be accepted.		
Ser No	Description	To be Filled up by the Bidder
1.	Product Condition and Certification. The ambulance must be brand new, unused and of the latest model (not earlier than 2026), complete with all standard fittings and accessories. An OEM (Original Equipment Manufacturer) certificate stating the year of manufacture must be enclosed with both the quotation and proforma invoice.	
2.	Authorization from OEM. If the Principal is not the OEM, an original authorization certificate from the OEM in favor of the principal must be submitted along with the offer.	
3.	Authorization for Local Agent. An original authorization certificate from the Principal in favor of the local agent must be submitted with the offer.	
4.	Submission of Specifications and Annexes. The technical specifications and all annexed terms must be duly filled out by the Principal or Manufacturer and submitted with the offer, following the provided guidelines/instructions.	
5.	Compliance with Brochure Specifications. The offered technical specifications must match those in the official brochure/catalogue. Photocopies, faxed, handwritten or unmarked/unsigned brochures will not be accepted.	
6.	Offer Format. Handwritten offers or clarifications will not be accepted. All documents must be typed and printed on the official letterhead of the Manufacturer or Principal and duly signed by the authorized signatory.	
7.	Submission of Original Offer and Brochures. The original offer, signed on each page, must be submitted along with original English brochures (02 copies for DGDP, 01 for the Directorate of Engineering and 01 for the Directorate of Supply). These documents must include technical specifications, color photographs and complete contact details (name, designation, telephone, fax, email and mailing address).	
8.	Technical Publications. The supplier must provide the original manufacturer's parts catalogues, user manuals, and relevant publications, which must also be presented during Pre-Shipment Inspection (PSI).	
9.	ISO Certification. The bidder must indicate whether the manufacturer holds ISO certification and a copy of the valid ISO certificate must be included in the offer.	
10.	Permanent Markings. All markings, labels and instructions on the vehicle must be permanently engraved.	
11.	Transit Accounting Card. A Transit Accounting Card (TAC) or identification card in English, containing part numbers and nomenclature of all supplied stores must be provided with the equipment.	
12.	Spare Parts Catalogue Updates. The supplier must ensure routine updates to the spare parts catalogue throughout the service life of the vehicle. BAF must be informed in advance if production of the vehicle is discontinued.	
13.	Quotation for Tools, Materials and Configuration Options. The bidder must provide a separate quotation for each item of Standard Special Service Tools (SST) and Special Service Materials (SSM). BAF reserves the right to accept or reject any items. The bidder may offer options for optional accessories, with item-wise pricing for all offered options.	
14.	Quotation for Consumables. Separate item-wise pricing must be provided for fast and slow moving consumable spares required for the first two years of maintenance. BAF reserves the right to accept or reject any or all of the items.	
15.	Financial Offer Requirements. The financial offer must include: - Price of the vehicle, including freight charges. - Cost of training (to be included in the financial part of the contract; BAF reserves the right to accept or reject the training). - Itemized prices of SST, SSM, and spares.	
16.	Country of Manufacture. All components and parts of the vehicle must be manufactured in the same country. If any item originates from a different country, the OEM must provide a certificate confirming the country of origin, which must be included in the offer.	
17.	Port of Shipment. The port of shipment must be located in the country of manufacture of the vehicle.	
18.	Packing Standard. The vehicles must be delivered in standard air/sea-worthy packing, suitable for safe international transportation.	

19.	Delivery Timeline. The vehicles must be delivered within 270 (two hundred seventy) days from the date of signing the contract.	
20.	Delivery Location. After customs clearance at Chattogram, the vehicles must be delivered to 201 Maintenance Unit (MU), BAF, within 01 (one) month.	
21.	Inland Transportation. The transportation from Chattogram to Dhaka is to be arranged and borne by the supplier or local agent. The supplier shall be responsible for rectifying any damage, loss, or discrepancies occurring during transit.	
22.	Local Inspection in Bangladesh. Inspection of the vehicle upon arrival in Bangladesh will be jointly carried out by 212 MU BAF and CQC (U) BAF, in the presence of the supplier's representative.	
23.	Documents Required at Local Inspection. The following documents must be submitted during inspection at 201/212 MU BAF by CQC (U) BAF: a. Shipping invoice/documents indicating the name of the ship and port of shipment b. Manufacturer's certificate confirming that the vehicles were manufactured by them c. Quality Assurance Certificate (QAC) signed by the manufacturer's quality control inspector, clearly stating the year of production	
24.	Replacement of Unserviceable Items. If any item is found unserviceable or damaged during inspection at the consignee's premises, it must be replaced with a new serviceable item at the supplier's expense within 60 (sixty) days from the date of reporting and submission of the discrepancy report.	
25.	Quality Assurance Certificate (QAC). A Quality Assurance Certificate for both equipment and spares, issued by the manufacturer's quality control department, must be provided and handed over to BAF during the delivery of the equipment.	
26.	Pre-Shipment Inspection (PSI). A three-member BAF PSI team comprising 01 x Engineering Officer (M Stream), 01 x MTOF (MTF) and 01 x Medical Assistant will conduct a factory inspection of the equipment for 5 (five) working days. BAF will bear all necessary expenditures related to the PSI. The supplier shall arrange local transportation and handle all administrative formalities for the PSI team. Full cooperation and assistance are to be extended by the supplier for documentation review and physical inspection of the vehicle. BAF reserves the right to decide whether to conduct the PSI. The supplier must notify BAF of the intended PSI date at least 08 (eight) weeks in advance. The PSI will include the following: a. 100% visual inspection of the vehicle, tools, accessories, and relevant documents. b. Verification that all technical specifications conform to contractual requirements. c. Performance testing on 20% of the units, including road test, air conditioning, braking systems, etc. d. Verification of shipment documents and quality certificates for components sourced from third countries. e. Submission of engine test bench reports, duly signed and stamped by the manufacturer. f. Documentation of any major deviations in the PSI report, which will be shared with BAF.	
27.	Quality Assurance in Absence of PSI. If Pre-Shipment Inspection (PSI) is not conducted, a Quality Assurance Certificate (QAC) must still be provided by the manufacturer for the equipment, and by the principal or manufacturer for the spares.	
28.	Compliance Responsibility. Irrespective of whether PSI is carried out, all items and spare parts must be shipped and supplied strictly in accordance with the contract specifications. If any item is found non-compliant, the supplier shall be fully responsible for replacing it at their own cost, including all associated freight, insurance, and handling charges.	
29.	Joint Post -Shipment Inspection. A Joint Post-Shipment Inspection (JPSI) shall be conducted by the designated BAF team as per the contract and JPSI criteria. The inspection shall include the following: a. 100% visual inspection of the equipment, spare parts, SST, SSM, and publications to ensure compliance with technical specifications. b. Verification of brand, make, model, year of production, country of origin, and place of manufacture/assembly for the main equipment and major components. c. Performance and functional testing of equipment as per JPSI criteria. d. For components manufactured, shipped, or assembled in different countries, the supplier must present relevant shipping documents and original Quality Assurance Certificates (QACs), duly signed and stamped by the respective manufacturers, for verification by the JPSI team.	

30.	Rejection of Non-Compliant Items. If any item is found not in conformity with the contract specifications during the Post-Shipment Inspection, it shall be rejected. The supplier shall be obligated to take back the item at their own cost, including all associated freight, insurance, and handling charges.	
31.	Submission of Shipment Documents. The supplier must submit one complete set of necessary shipment documents to the Special Directorate (Directorate of Engineering), Air Headquarters, for record and verification of the equipment.	
32.	Rejection of Tampered Offers. Any tampered, altered, or manipulated offer shall be outrightly rejected without further consideration.	
33.	Warranty and Maintenance Support. The supplier shall provide a comprehensive warranty/guarantee for a period of 24 (twenty-four) months or 20,000 km of trouble-free operation (whichever comes earlier) from the date of acceptance of the vehicle by BAF. The warranty shall include the following obligations: a. Routine Maintenance. The supplier shall carry out routine maintenance during the warranty period, including the free supply of all lubricants and replacement of spares such as fuel, oil, and air filters. b. Scheduled Maintenance Phases. Maintenance must be conducted in two (02) phases, as follows: (1) First Phase: At 5,000 km (2) Second Phase: At 10,000 km c. Free Servicing Requirements. (1) 03 (three) x free minor servicing (2) 01 (one) x free major servicing These services shall cover both the vehicle and the installed medical equipment, including the free replacement of all necessary spares during the servicing. d. Replacement of Defective Items. If any component or equipment is found defective within the warranty period, it must be replaced with a brand-new, serviceable item at the supplier's expense, including both-way freight and insurance charges. Such replacement must be completed within 60 (sixty) days from the date the defect is reported to the supplier. e. Extension of Warranty Period. Any period of unserviceability exceeding 60 days due to failure of replacement or repair shall be added to the total warranty period accordingly.	
34.	Guarantee of Spare Parts Availability. The supplier shall guarantee the availability of spare parts for a minimum of 15 (fifteen) years after the expiry of the warranty period. A certificate from the Original Equipment Manufacturer (OEM) confirming this commitment must be submitted with the offer.	
35.	Availability of Urgent Spare Parts. The Principal/Manufacturer shall ensure that urgent spare parts are made available to the user within 30 (thirty) days from the date of placing the demand, subject to stock availability. In case the required spares are not readily available in stock, the principal shall initiate immediate priority action for manufacturing or procurement of the required items and ensure delivery to the user at the earliest possible time.	
36.	After Sales Service Support. After sales service must be available through the local agent of the supplier and shall be provided as and when required for an indefinite period. The service shall be free of charge during the warranty period and on payment basis thereafter. A guarantee certificate to this effect must be submitted by the local agent along with the offer.	
37.	On-Site Familiarization Training. On-site familiarization training on repair, maintenance and troubleshooting shall be conducted by qualified engineer or specialist (one or two as deemed necessary by the OEM) of the manufacturer or supplier for a group of BAF personnel in Bangladesh for 05 (five) working days or as deemed necessary by the OEM. Training will commence only after successful completion of the functional test and inspection. BAF prefers the training to be offered free of cost. If free training is not possible, the bidder shall quote the training cost separately, which will be included in the financial evaluation of the contract. For foreign specialists, the bidder shall bear all associated expenses including air tickets, accommodation, food, medical care, and transportation (both internal and external). BAF reserves the right to accept or reject the training offer. The training syllabus shall include, but not be limited to, the following topics: a. Operation of tools and accessories b. Operating system overview c. Alarm and fault diagnosis d. Lubricant and coolant change procedures	

	e. Electrical system f. Identification of probable faults g. Troubleshooting techniques h. Use of diagnostic analyzers j. Consultation of the owner's functional manual k. Training using block diagrams and flowcharts of control systems; materials to be supplied to trainees l. Language of instruction: English and/or Bangla; all training materials must be in English/Bangla m. Minimum 70% of the training shall be practical n. Routine maintenance schedule provided in tabular form p. Provision of all PowerPoint presentations and training materials q. Use and consultation of owner's manual, repair manual and spare parts catalogue (including CD/DVD) r. Issuance of certificates of participation and performance upon training completion	
38.	Compliance Statement. The bidder shall indicate "Comply", "Not Comply" or provide appropriate remarks against each clause or serial number of the Technical Specifications and Terms & Conditions in the order presented. A statement of "Comply" shall be taken as full agreement to the requirements of that particular clause.	
39.	Grounds for Disqualification. BAF reserves the right to disqualify any bidder or supplier without prior notice based on previous records of poor performance, which include but are not limited to: a. Abandonment of work b. Failure to properly complete contracts c. Significant delays in supply of contracted items d. History of litigation related to financial failures e. Non-submission of mandatory certificates or documents with the offer	
40.	Contract Cancellation Due to Delay. In the event of failure to supply the contracted goods within the stipulated time, BAF reserves the right to cancel the contract without further notice.	
41.	Price Validity. No price increase will be accepted by BAF at any stage after submission of the offer.	
42.	Offer Validity and Withdrawal. The offer must remain valid until 30 June 2026 . Withdrawal of the offer or indication of unwillingness to supply during the validity period will not be accepted and may result in action against the bidder as per DGDP rules.	
43.	Other Terms and Conditions. Any terms and conditions not explicitly covered herein shall be governed by DGDP rules and regulations.	
44.	Quantity and Indent Modification. Air Headquarters reserves the right to increase or decrease the quantity of vehicles in the indent and also reserves the right to cancel the indent at its discretion. AWB/BL must be in the name of consignee.	
45.	The bidder must mention the full address including telephone number, Fax number and e-mail address in the offer. The bidder also mentions the name and full address (including telephone number, Fax number and e-mail address) of the local agent (if any) in the offer.	
46.	Item with changed/ dissimilar part no/ description (if any) is to be mentioned during submission of offer.	
47.	If any changes required in contract/LC due to the fault of supplier, all expenses shall have to be borne by the supplier.	
48.	Normally transshipment is not allowed. However, if the bidder needs transshipment they are to mention in the offer about their requirement. In case of such requirement, the transshipment may only be allowed under single AWB/BL.	
49.	The bidder is to mention country of origin, country of manufacture, port of shipment and country of shipment in the offer. Mentionable that, after submission of offer country of origin and country of manufacture will not be changed.	
50.	Increase of price at any stage after submission of offer will not be accepted by BAF. The offered unit price and total price against each item must be correct. If the unit price or total price of an item is found incorrect, that unit price or total price will be taken into consideration which will be benefited to BAF.	
51.	The bidder is to quote FCA/ FOB cost and freight charges (by both air and sea) separately & clearly in financial offer. If freight is not quoted separately for each item, total freight will be distributed against each item based on its proportionate FCA/FOB cost of all items. Any price/ cost quoted in the pages of quotation other than financial offer will not be considered.	

52.	For failure to supply the contracted items in time, DGDP may cancel the contract with nec punitive action.	
53.	Offer must remain valid up to 30 th June 2026. Within the validity of the offer, withdrawal of offer or un-willingness to sign the contract by the bidder will not be accepted and in such cases, actions would be taken against the principal supplier and local agent as per DGDP rules. Delivery schedule if mention in the tender specifications may be changed by DGDP/BAF due to delay in concluding the contract. In this case, the contract would be signed within offer validity period. DGDP/BAF also reserves the right to get the offer validity extended with the consent of the supplier.	
54.	The bidder is to mention Contract number on the Air way bill (AWB)/Bill of lading (BL) and commercial invoices and also cross linking between AWB/BL and invoices.	
55.	Part shipment: Not allowed.	
56.	Part payment: Not allowed except mentioned in the payment terms.	
57.	Payment Terms. 100% Payment in foreign currency will be made through an irrevocable Letter of Credit (LC) opened with scheduled bank in Bangladesh and negotiating bank recommended by the supplier under following terms and conditions: a. 80% of CFR/CPT value will be released on production of shipping documents to the bank. b. Rest 20% CFR/CPT value will be released on satisfactory acceptance of 100% items by BAF after inspection/functional test (as applicable), on production of Certificate Receipt Voucher (CRV) and written clearance from DGDP. c. 100% cost of training will be paid on completion of training and on production of training completion certificate signed by the competent authority of BAF.	
58.	AWB/BL must be in the name of consignee.	
59.	Bidders are requested to submit soft copy of financial offer in a CD according to the given proforma along with the hard copy of financial offer in closed envelope.	
60.	Compliance of tender terms & conditions should be mentioned in the offer by the bidder as per sequence above. Bidder is to provide appropriate information against each clause clearly (where necessary) instead of 'complied'/'not complied'. No contradictory/hypothetical sentence/word/(like, quote is subject to availability/prior to sell/subject to export license approval or words so) will be accepted by BAF.	
61.	If any line item/item qty decreases then freight charge will be decreased proportionately.	
62.	Any other terms and conditions not covered here will be as per DGDP rules and regulations.	

ANNEX E TO
TENDER NO 06.06.0000.279.07.167.25
DATED 29 SEPTEMBER 2025

FORMAT FOR SUBMISSION OF FINANCIAL OFFER (DP-6)

Tender No: **06.06.0000.279.07.167.25** Dated **28 September 2025**.
 Item: Procurement of 5 Door Hard Top Jeep (GS), Group-A, Qty-01 Ea
 Name of Local Agent : _____
 Name of Manufacturer : _____

Subject	Qty	Unit Price	Total Price	Remarks
Procurement of Advance Life Support (ALS) Ambulance	01 Ea			
Sea/Air Freight				
CFR/CPT Value				
Cost of SST and SSM Spare Parts as per clause 13 of Annex D (Terms & Conditions)				Details may be shown in appendix
Cost of Fast Moving Spare Parts as per clause 14 of Annex D (Terms & Conditions)				Details may be shown in appendix
Cost of Local Training as per clause 37 of Annex D (Terms & Conditions)				Details may be shown in appendix
Total Value				

Local Agent's Commission: _____ Validity : _____ Delivery : _____ Country of Origin : _____ Warranty : _____ PG Amount : _____	<u>Remarks.</u> 1. Each column must be filled in by the Principal and submitted with application. 2. All above information's must be in principal's invoice quotations. 3. Write in column NOT APPLICABLE (NA) if not asked in tender conditions and NOT QUOTED (NQ) if not quoted by principal.
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Remarks.

1. Each column must be filled in by the principal and submitted with offer.
2. All above information's must be in principal's invoice quotations.

Signature of the Tenderer
With Full Name, Address and Seal of the Company