DAR/ADM/873/1/2021 HIGH COMMISSION OF INDIA DAR ES SALAAM

Dated: 10.01.2023

NOTICE INVITING TENDER

1 The High Commission of India, Dar es Salaam, for and on behalf of the President of India invites tender bids from Vehicle Supplier Companies for the following work

Name of Work

SUPPLY OF 10 UNITS OF BASIC LIFE SUPPORT AMBULANCES FOR THE HIGH COMMISSION OF INDIA, DAR ES SALAAM FOR DONATION TO - MINISTRY OF HEALTH, GOVERNMENT OF THE UNITED REPUBLIC OF TANZANIA

- 2 Detailed specification of the Ambulances is attached at Annexure I.
- The tender document can be obtained from Head of Chancery, The High Commission of India, 213/51 Shabaan Robert Street, P.O.Box 2684, Dar es Salaam, Tel. +255 22 2113094 Email: hoc.desalaam@mea.gov.in. Tender Document shall be available for collection by applicants from 10.01.2023 to 02.03.2023 upto 1500hrs. Tender can also be downloaded from www.eprocure.gov.in and Mission's website: www.hcindiatz.gov.in (under Whats New Section).
- Tender documents should be submitted with prescribed annexures in sealed envelope duly superscribed with the name of work, details of the company (name, contact details) submitting their bid etc. addressed to the Head of Chancery. The document will be received up to 1500hrs on 02.03.2023 and will be opened on the same day at 1530 hrs.
- If any information furnished by the applicant is found incorrect at a later stage, the bidder shall be liable to be debarred from the tendering process. The High Commission of India reserves the right to verify the particulars furnished by the applicant independently.
- **6** High Commission of India, Dar es Salaam reserves the right to reject any tender and to annul the tendering process and reject all tenders at any time prior to Contract award, without thereby incurring any liability to tenderers.

Head of Chancery, High Commission of India, 213/51 Shabaan Robert Street P.O.Box 2684 Dar es Salaam Tel: +255 22 2113094

Email: hoc.desalaam@mea.gov.in

SECTION-I

Terms & Conditions:

- 1. Submission of Bids: Technical and Financial Bids should be prepared separately and submitted in two separate sealed envelopes, both of which should be further enclosed in a larger sealed envelope superscribed with the words "Bid for Supply of 10 units of Ambulances". The following documents shall form part of the bid:
 - Tender Document
 - Any Addendum to Tender Document issued by the High Commission
 - Technical Bid
 - Financial Bid
 - Certificate of dealership attested by dealer with stamp
- **2. Bid Security Declaration:** The bidder will have to furnish a 'Bid Securing Declaration' along with their bid as per the format at **Annexure-III**. Any bid which is not accompanied with the 'Bid Securing Declaration', shall be rejected.
- 3. **Performance Bank Guarantee (PBG):** The successful bidder will be required to furnish the Performance Bank Guarantee in form of a Bank Guarantee for the 5% amount of the Tendered Cost. This Bank Guarantee shall remain valid <u>for 60 days beyond the date of completion of the Defect Liability Period/Warranty Period of 02 years.</u>
- 4. Clarification regarding contents of the Tender: A prospective bidder who requires clarification regarding the contents of the bidding documents shall notify to the High Commission of India in writing about the clarifications sought not later than 14 (fourteen) days prior to the date of opening of the Bids.
- 5. Modification and Withdrawal of Bids: A bidder may modify or withdraw his bid after submission provided that the written notice of modification or withdrawal is received by the High Commission of India prior to deadline prescribed for submission of bids. A scan copy of withdrawal notice may be sent by e-mail but it should be followed by an original signed confirmation copy of withdrawal notice to be sent by post and such signed confirmation should reach the High Commission of India not later than the deadline for submission of bids. No bid shall be modified after the deadline for submission of bids. No bid may be withdrawn in the interval between the deadline for submission of bids and expiration of the period of bid validity specified.
- 6. **Validity of Bids:** The Bids should remain valid till <u>(180 (Days)</u> from the last date of submission of the Bids. A bid valid for a shorter period shall stand rejected.
- 7. No. of bids per Make/Model: Each bidder shall submit only one bid for a particular make/model of Ambulances. A bidder who submits more than one bid for the same make/model shall be disqualified.

- **8. Cost of bidding:** The bidder shall bear all the costs associated with the preparation and submission of bid and the buyer shall not be responsible or liable for these costs.
- **9.** Amendment of bidding document: The High Commission of India, Dar-es-Salaam may amend the bidding document by issuing Addendum, before the deadline for submission of bids.
- **10. Language:** All documents relating to the bid shall be in English language. If any document is not in English, an courtesy English translation copy may be attached.
- 11. Eligibility of bidder: Only Original Manufacturers or Authorised dealers/suppliers or Original Manufacturers and Authorised dealers/suppliers (jointly) of India manufactured vehicles are eligible to participate in this tender. Further, the bidding companies should have minimum 3 years' experience of supply/ dealership of such vehicles. Bidders must establish having completed at least one similar order of a value not less than USD 520,000/- OR two similar orders of a value not less than USD 325,000/- OR three similar orders of not less than USD 260,000/- . Further, the bidding company should establish average Annual Financial turnover during the last last 3 years, ending 31st March of the previous financial year, of at least USD 195,000/-.
- **11.1** Annual Turnover Criteria: The bidder must have an Average Annual Financial Turnover of Tsh 742Mn or USD 320K during last 03 Financial years. Annual Financial statements for last 03 years duly certified by CA to be submitted with technical bid.
- **12. Price details to be specified in Bid:** The price shall be quoted CIF, up to Dar-es-Salaam excluding any Customs and other Government duties or taxes. Clearing and forwarding charges of all Ambulances, if any, should be included in the bid itself, but shown separately, as per the format attached at **Annexure-IV**. All rates shall be quoted in US Dollars.
- 13. Evaluation of all bids and announcement of successful bidder: The Technical bid will be opened on 02.03.2023 at 1530 hrs. at High Commission of India, Dar-es-Salaam. The Bidders may depute their representatives, duly authorized in writing, to attend the opening of Bids on the due date and time. This event will not be postponed due to non-presence of representatives of any bidder. After evaluation of the technical bids by the appointed committee of the High Commission of India, the Financial bids of the qualified bidder will be opened at a later date and time in the High Commission of India. The date and time will be intimated to the qualified bidder to send their representatives to attend the bid opening.
- **14. Evaluation Criteria:** The broad guidelines for evaluation of Bids will be as follows:
- **14.1** All the Technical Bids will be opened first. Bids that are not compliant with all the eligibility and qualifying requirements of the NIT will be discarded.
- 14.2 The financial bids of those bidders who pass the Technical Bid evaluation will be opened next. The successful bidder will be decided on the basis of the lowest price quoted, as per the Price Format specified earlier.

SECTION-II

Terms & Conditions after selection of successful bidder (henceforth 'Supplier')

- 1. Delivery Period: The Supplier shall be required to deliver all the Ambulances complete in all respects and in ready to gift condition within 150 days from and including the date of the award of work. The period of delivery is not expendable. Buyer would be entitled to unilaterally cancel the Order in case items are not received within the stipulated delivery period. Extension of contracted delivery period will be at the sole discretion of the Buyer.
- **2. Delivery delayed charges:** Time for supply of vehicles is within 150 days from the date of award of work. The 150 days period is not extendable. Beyond 150 days, supplier shall be liable to pay delayed charges @ 0.1% of the value of supply order for each day of delay subject to maximum of 10% of contract amount.
- **3. Signing of Agreement:** An Agreement will be signed between the High Commission of India, Dares-Salaam and the Supplier, as per format specified in Annexure-V.
- 4. Exemption from Government Levies: As the Ambulances are being procured for donation from Government of India to Government of Tanzania, they shall not attract any duties or taxes levied by Government of Tanzania. High Commission of India, Dar-es-Salaam, shall issue provide necessary letter/documentation regarding exemption from taxes and duties. The supplier shall submit original invoice and details of chassis number and engine number of all Ambulance well in advance to obtain necessary tax exemption from the relevant authorities of Government of Tanzania.
- **5. Manufacturer's Warranty:** The Supplier shall provide warranty of Ambulances against manufacturing defects and free services throughout Tanzania for a period of two years or 1,00,000 km whichever is later. The Supplier shall have authorized service provider in Tanzania.
- **6. Technical documentation to be provided along with the Ambulances:** Standard documents accompanying the Vehicle i.e Detailed User Manual, Warranty Certificate, etc.
- **7. Pre-delivery Inspection:** The Supplier shall conduct third party pre-delivery inspection of Ambulances and remove all mechanical, electrical, and physical defects, if any, before delivery of all Ambulances to the Buyer. The Supplier shall submit the Pre-Inspection Report of the company along with the original documents before claiming the payment.
- **8. Inspection by the Buyer:** The High Commission of India, Dar-es-Salaam, shall also undertake physical inspection of all Ambulances at Dar-es-Salaam (after arrival of Ambulances at Dar-es-Salaam), through its representatives before taking their delivery. This shall, however, not be treated as discharge of the responsibility of Supplier for pre-delivery inspection of Ambulances

9. Payment:

The payment shall be released to the supplier as per following payment milestones:

- (a) <u>1st payment milestones:</u> 90% of the contract value on satisfactory delivery of Ambulances to the High Commission of India, Dar-es-Salaam after inspection by High Commission of India, Dare-es-Salaam. The Supplier shall submit the third party Pre-inspection Report along with the original documents before claiming the payment.
- (b) 2^{nd} payment milestone: 5% of the contract value after the end of successful completion of warranty period of 1^{st} year.
- (c) 3^{rd} payment milesone: 5% of the contract value after the end of successful completion of warranty period of 2^{nd} year.

ANNEXURE-I

1. AMBULANCE-VEHICLE MECHANICAL SPECIFICATIONS (Minimum Engine and Body-Design Size)

Minimum General specification

Item	Specification
Type of Ambulance	The ambulance should sustain rugged condition, durable to access various terrain of Tanzania. Also, the Ambulance should be easier and cheap maintained and serviced with easy access spears which are in expensive and affordable to run at our locality
Engine	Diesel – 3 - 6 cylinder.
Gear box	5+1 manual or automatic
Capacity (cc)	1400 — 4200
Maximum power (HP)	At least minimum of 60
Wheel base (mm)	Minimum 2500
Electrical system	1 nos, 12 v batteries,
Alternator	60 amps
Fuel tank capacity	Adequate for traveling 300 km without refueling
Payload capacity	900 kgs (minimum)
Tires	Cross ply / Radial/Tubeless
Siren and Lighting system	Gross pry / Radial, rubeless
Siren	Standard Ambulance sirens
Beacon lighting	Red / Blue or both. All Basic Ambulance side-body probe beacons must have minimum of two probing beacons.
Wheel capacity	*All Basic Life Support Ambulances MUST be 2WD
Body Dimensions	
Length (mm)	4500 - 6000
Width (mm)	1800 — 2500
Height (mm)	2400 — 3000
Ground clearance (mm)	150 — 300
Patient Compartment Di	
Length (mm)	2600 (minimum)
Height (mm)	1900 (minimum)
Width (mm)	1500 (minimum)
AC and Light system	The patient compartment must have functioning Air Conditioning System and Internal Light system. There should be an option for an air vent system on the roof and vehicle body sides Four (4) LED room lights in Patient compartment 220V & 12 V Outlets.
Patient Oxygen system	*All Basic Life Support Ambulances MUST have central Oxygen (regulators, cylinders and flow meters) system. Able to carry two (2) 40 litre (145 cm height or 6 cubic meter) oxygen tank/cylinders which can support patient for 3.5 hrs at 12 L/min flow rate
Water System	All Ambulances must have inbuilt clean running water system, Water capacity 10 litre
	All Basic Ambulances must have inbuilt suction system.
Suction System	Electric, portable, with foot pump option, with flow rate up to 30 L/min and negative pressure at least – 100 kPa
Cabinets for medication	All Ambulances must have inbuilt cabinet system for storage and supplies. Four-
and supplies	compartment suspension cabinet
Exterior	
Doors	Dual hinged doors with 180° open out at the rear, glass view panels
Windows	Full Sliding windows/combination of Fixing & Sliding aluminum frame. Patient compartment must have obscured windows.

Seating in driver compartment	One seat for driver, and other / co-passenger seat
Seating in Patient compartment	2-3 swivel seats, one near to patient's head and others on the side, this provision for only ACLS ambulance. All seats should be folding, diagonal and lap strap seatbelts or the harness
Patient stretcher capacity	At least one flexible/adjustable stretcher within the patient compartment and storage for the other. Should be of long leg with contour mattress and strong to carry up to 180-250kg with safety straps
Accessories	Partition from driver to the patient cabin separated with glass window to allow communication Rear View Camera system 2-3 Electric socket provision Spare wheel, vehicle repair tool kit and triangle tool. LED Work lights and Electronic Siren, Optional red or blue Six(6) Perimeter led Lights, 2 each side and 2 on rear, Optional red or blue UV Sterilization lamp Ventilation system Patient compartment Independent Heating and Air System Intercom system could communication between patient compartment and driving cab Central electrical control system Transfusion rack on the interior roof Yellow nylon antibacterial handrails mounted on the top Partition wall between driver cab & Patient compartment with a sliding window ABS board plastics-absorption forming package on all face of the cabinet of the inner Patient compartment One foldable Seat with safe two-point seat belts in front of partition wall High back revolving folding Seat with safe three-point seat belts. Medical equipment (infusion pump, CPR, spinal plate)
Communication Devices (For all ambulances types)	
Two Way Radio Communication (UHS, VHF)	Two way radio communication (Uhs, Vhf) between Ambulance Crew, Dispatcher and crew
GPS Tracking Device	In car GPS device with appropriate tracking software, flexible to accommodate the most current dispatch technology.
Vehicle Tools (FOR ALL TYPES OF AMBULANCES-BLS, ACLS and RIDER VAN)	
Fire Extinguisher 2 Kg	Fire extinguisher
Wheel Spanner Set	Wheel Spanner Set
Spare Tyre	Spare Tyre
Metal Tire Immobilizer	Metal Tire Immobilizer
Jack and Handle	Jack and Handle
Reflective Traffic Triangle	Reflective Traffic Triangle
Rear Cabin Spotlight	Rear Cabin Spotlight
Siren	Siren
Safety Cordon Tape	Safety Cordon Tape

2. AMBULANCES MEDICAL EQUIPMENT SPECIFICATIONS:

Consumables Foot Suction machine Suction machine with 601/m, 240 or 110V) Portable Suction Appartus (electrical or pneupac or Rechargeable Set) Portable Suction Appartus (electrical or pneupac or Rechargeable Set) Handheld Suction Pandauer (Tonsillar) Pandauer (Tonsillar) Portable Suction Catheter 6 Fr Portable Suction Catheter 6 Fr Portable Suction Catheter 10 Fr Portable Suction Catheter 11 Fr Portable Suction Catheter 11 Pr Portable Suction Catheter 12 Pr Portable Suction Apparatus Portable Oxygen container with spindle key Portable Oxygen container with spindle key Portable Oxygen container or ambulance Variable flow regulator Portable Oxygen container or ambulance Variable flow regulator Portable Oxygen container or ambulance Variable flow regulator Variable fl	Item	Details	Units	Requirements
Foot Suction machine Suction machine with 600/m, 240 or 110V) Portable Suction Appartus (electrical or pneupac or Rechargeable Set) Apparatus (electrical or pneupac or Rechargeable Set) Apparatus (electrical or pneupac or Rechargeable Set) Handheld Suction Handheld Suction Yankauer (Tonsillar) Suction Flexible Suction Catheter 6 Fr Flexible Suction Catheter 10 Fr Flexible Suction Catheter 10 Fr Flexible Suction Catheter 14 Fr Flexible Suction Catheter 14 Fr Tubing for Portable Suction Apparatus Wire bore tubing Portable Oxygen container with spindle key Variable flow regulator Variable flow regulator Variable flow regulator Non-rebreather mask (adult) Nask Non-rebreather mask (adult) Nask 2 pcs Nasal cannula (adult) Nasal cannula (adult) Nasal cannula (adult) Nasal cannula (infant) Mask with one way valve (adult) Mask with one way valve (adult) Mask with one way valve (pediatric) Mask with one way valve (pediatric) For Bag Valve Mask Ambu Resuscitation Bag Adult Hand operated, self-reexpanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Ambu Resuscitation Bag Infant Ambu Resuscitation Bag Infant Ambu Resuscitation Bag Infant Ambu Resuscitation Monitor (Pulse oximetry) Machine Automatic External Defibrillation Automatic External Defibrillation Automatic External Defibrillation Adult pads for AED	Airway and Breathing Equipment /			
60U/m, 240 or 110V Portable Suction Apparatus (electrical or pneupac or Rechargeable Set)	Consumables			
Portable Suction Appartus (electrical or pneupac or Rechargeable Set) Handheld Suction Handheld Suction Yankauer (Tonsillar) Suction Yankauer (Tonsillar) Suction Flexible Suction Catheter 6 Fr Flexible Suction Catheter 10 Fr Flexible Suction Catheter 10 Fr Flexible Suction Catheter 11 Fr Flexible Suction Catheter 11 Fr Flexible Suction Catheter 12 Pr Flexible Suction Catheter 12 Pr Flexible Suction Catheter 13 Fr Flexible Suction Catheter 14 Fr Flexible Suction Catheter 12 pcs Flexible Suction Catheter 14 Fr Flexible Suction Catheter 12 pcs Flexible Suction Catheter 14 Fr Flexible Suction Catheter 12 pcs Flexible Suction Catheter 14 Fr Flexible Suction Catheter 12 pcs Flexible Suction Catheter 14 Fr Flexible Suction Catheter 12 pcs Flexible Suction Catheter 14 Fr Flexible Suction Catheter 14 Fr Flexible Suction Catheter 12 pcs Flexible Suction Catheter 14 Fr Flexible Suction Catheter 12 pcs Flexible Suction Catheter 14 Fr Flexible Suction Catheter 14 Fr Flexible Suction Catheter 12 pcs Flexible Suction Catheter 14 Fr Flexible Suction Catheter 14 pcf Flexible Flexible Flexible Flexible Flexible Flexible Flexible Flexible Fle	Foot Suction machine	Suction machine with	2 pcs	
pneupac or Rechargeable Set) Apparatus (electrical or pneupac or Rechargeable Set) Handheld Suction Handheld Suction Yankauer (Tonsillar) Suction Flexible Suction Catheter 6Fr Flexible Suction Catheter 10 Fr Flexible Suction Catheter 10 Fr Flexible Suction Catheter 14 Fr Flexible Suction Catheter 12 pcs 14 Fr Tubing for Portable Suction Apparatus Wire bore tubing 2 pcs Portable Oxygen container with spindle key Variable flow regulator Variable flow regulator I container + 1 key Non-rebreather mask (adult) Mask 2 pcs Oxygen tubing 1 Tube 2 pcs Nasal cannula (adult) Nasal cannula (pediatric) Tube 2 pcs Nasal cannula (pediatric) Tube 2 pcs Nasal cannula (infant) Tube 2 pcs Mask with one way valve (pediatric) For Bag Valve Mask 2 pcs Mask with one way valve (pediatric) For Bag Valve Mask 2 pcs Mask with one way valve (pediatric) For Bag Valve Mask 2 pcs Mask with one way valve (infant) Ambu Resuscitation Bag Adult Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Magill's Forceps 2 pcs Nasopharyngeal Airway different sizes Oropharyngeal Airway different sizes Oxygen Saturation Monitor (Pulse oximetry) Need both adult and pediatric probes Monitoring and Defibrillation Automatic External Defibrillator (AED) Adult pads for AED 2 sets pads/set) Adult pads for AED 2 sets		60L/m, 240 or 110V)		
pneupac or Rechargeable Set) Handheld Suction 2 pcs Handheld Suction 2 pcs Vankauer (Tonsillar) Suction Flexible Suction Catheter 6 Fr Flexible Suction Catheter 10 Fr Flexible Suction Catheter 10 Fr Flexible Suction Catheter 14 Fr Flexible Suction Catheter 12 pcs Flexible Suction Catheter 14 Fr Flexible Suction Catheter 12 pcs Flexible Suction Catheter 14 Fr Flexible Suction Catheter 12 pcs Flexible Suction Catheter 14 Fr Flexible Suction Catheter 12 pcs Flexible Suction Catheter 14 Fr Flexible Suction Catheter 12 pcs Flexible Suction Catheter 14 Fr Flexible Suction Catheter 14 pcs Flexible Suction	Portable Suction Appartus (electrical or	Portable Suction	2 pcs	
Set) Handheld Suction Handheld Suction 2 pcs	pneupac or Rechargeable Set)	Apparatus (electrical or		
Handheld Suction 2 pcs Yankauer (Tonsillar) 2 pcs Suction Flexible Suction Catheter 6 Fr Flexible Suction Catheter 10 Fr Flexible Suction Catheter 10 Fr Flexible Suction Catheter 14 Fr Flexible Suction Catheter 15 Fr Flexible Suction Catheter 15 Fr Flexible Suction Catheter 16 Fr Flexible Suction Catheter 17 Fr Flexible Suction Catheter 18 Fr Flexible Suction Catheter 19 Fr Flexible Suction Catheter 10 Fr Flexi		pneupac or Rechargeable		
Yankauer (Tonsillar) Suction Yankauer (Tonsillar) 2 pcs Suction Flexible Suction Catheter 6 Fr Flexible Suction Catheter 6 Fr Flexible Suction Catheter 10 Fr Flexible Suction Catheter 12 pcs Tubing for Portable Suction Apparatus Portable Oxygen container with spindle key Fixed Oxygen container for ambulance Variable flow regulator Fixed Oxygen container for ambulance Variable flow regulator Variable flow regulator Fixed Oxygen tubing Fixed Oxygen tubing Tube Variable flow regulator Variable flo		· · · · · · · · · · · · · · · · · · ·		
Flexible Suction Catheter 6 Fr Flexible Suction Catheter 6 Fr Flexible Suction Catheter 10 Fr Flexible Suction Catheter 14 Fr Flexible Suction Catheter 15 Fr Flexible Suction Catheter 16 Fr Flexible Suction Catheter 17 Fr Flexible Suction Catheter 18 Fr Flexible Suction Catheter 19 Fr Flexible Suction Catheter 19 Fr Flexible Suction Catheter 19 Fr Flexible Suction Catheter 10 Fr Flexible Suction Catheter 20 Fr Flexible Suction Catheter 21 Fr Flexible Suction Catheter 22 pcs Flexible Suction C	Handheld Suction	Handheld Suction	2 pcs	
Flexible Suction Catheter 6 Fr 6 Fr 6 Fr Flexible Suction Catheter 10 Fr Flexible Suction Catheter 10 Fr Flexible Suction Catheter 10 Fr Flexible Suction Catheter 14 Fr Flexible Suction Catheter 14 Fr Flexible Suction Catheter 14 Fr Tubing for Portable Suction Apparatus Fortable Oxygen container with spindle key Fixed Oxygen container for ambulance Fixed Oxygen tubing Fixed Oxygen Salve Mask Fixed Oxyg	Yankauer (Tonsillar) Suction	Yankauer (Tonsillar)	2 pcs	
6 Fr Flexible Suction Catheter 10 Fr Flexible Suction Catheter 14 Fr Flexible Suction Suction Catheter 14 Fr Flexible Suction Catheter 14 Fr Flexible Suction Catheter 14 Fr Flexible Suction Suction Catheter 14 Fr Flexible Suction Suction Suction Suction Suction Catheter 14 Fr Flexible Suction Suct				
Flexible Suction Catheter 10 Fr 11 Flexible Suction Catheter 14 Fr 11 Flexible Suction Catheter 14 Fr 11 Flexible Suction Catheter 14 Fr 11 Flexible Suction Apparatus Wire bore tubing 2 pcs Portable Oxygen container with spindle key Variable flow regulator 1 container + 1 key Non-rebreather mask (adult) Non-rebreather mask (adult) Non-rebreather mask (adult) Nask 2 pcs Oxygen tubing Tube 2 pcs Nasal cannula (adult) Nasal cannula (gediatric) Nasal cannula (infant) Tube 2 pcs Nasal cannula (infant) Tube 2 pcs Nasal cannula (infant) For Bag Valve Mask 2 pcs Mask with one way valve (pediatric) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Ambu Resuscitation Bag Adult Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Magill's Forceps Magill's Forceps Anguli's Fo	Flexible Suction Catheter 6 Fr		2 pcs	
10 Fr Flexible Suction Catheter 14 Fr Flexible Suction Apparatus Wire bore tubing 2 pcs Portable Oxygen container with spindle key Variable flow regulator 1 container + 1 key Fixed Oxygen container for ambulance Variable flow regulator 1 container + 1 key Fixed Oxygen container for ambulance Variable flow regulator 1 container + 1 key Fixed Oxygen tubing Tube 2 pcs Fixed Oxygen tubing Fixed Oxygen tubing Fixed Oxygen Expect		= : :		
Flexible Suction Catheter 14 Fr Tubing for Portable Suction Apparatus Portable Oxygen container with spindle key Portable Oxygen container for ambulance Fixed Oxygen container for ambulance Variable flow regulator Fixed Oxygen container for ambulance Variable flow regulator Fixed Oxygen container for ambulance Variable flow regulator I container + 1 key Non-rebreather mask (adult) Mask 2 pcs Oxygen tubing Tube 2 pcs Nasal cannula (adult) Tube 2 pcs Nasal cannula (pediatric) Tube Nasal cannula (infant) Tube 2 pcs Mask with one way valve (adult) For Bag Valve Mask 2 pcs Mask with one way valve (pediatric) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Ambu Resuscitation Bag Adult Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Magill's Forceps Magill's Forceps Magill's Forceps 2 pcs Oxygen Saturation Monitor (Pulse oximetry) Need both adult and pediatric probes Monitoring and Defibrillation Automatic External Defibrillator (AED) Adult pads for AED Pediatric pads for AED (2 pads/set) Adult pads for AED (2 psets)	Flexible Suction Catheter 10 Fr	Flexible Suction Catheter	2 pcs	
Tubing for Portable Suction Apparatus Wire bore tubing 2 pcs Portable Oxygen container with spindle key Fixed Oxygen container for ambulance Non-rebreather mask (adult) Non-rebreather mask (adult) Non-rebreather mask (adult) Nosk 2 pcs Oxygen tubing Tube 2 pcs Nasal cannula (pediatric) Nasal cannula (infant) Tube 2 pcs Nasal cannula (infant) Tube 2 pcs Nask with one way valve (pediatric) For Bag Valve Mask Ask with one way valve (pediatric) For Bag Valve Mask 2 pcs Mask with one way valve (pediatric) For Bag Valve Mask 2 pcs Ambu Resuscitation Bag Adult Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Pediatric Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Pediatric Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reserv		==::		
Tubing for Portable Suction Apparatus Portable Oxygen container with spindle key Fixed Oxygen container for ambulance Fixed Oxygen container for ambulance Variable flow regulator Variable flow regulator I container + 1 key Non-rebreather mask (adult) Mask 2 pcs Oxygen tubing Tube 2 pcs Nasal cannula (adult) Tube 2 pcs Nasal cannula (pediatric) Tube Nasal cannula (infant) Tube 2 pcs Nasal cannula (infant) Tube 2 pcs Nasal cannula (infant) For Bag Valve Mask 2 pcs Mask with one way valve (pediatric) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (pediatric) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (pediatric) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Ambu Resuscitation Bag Adult Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Pediatric Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding	Flexible Suction Catheter 14 Fr		2 pcs	
Portable Oxygen container with spindle key Fixed Oxygen container for ambulance Variable flow regulator 1 container + 1 key 1 container + 1 key Non-rebreather mask (adult) Nask 2 pcs Oxygen tubing Tube 2 pcs Nasal cannula (adult) Nasal cannula (pediatric) Nasal cannula (infant) Tube 2 pcs Nasal cannula (infant) Tube 1 pcs Mask with one way valve (pediatric) For Bag Valve Mask 2 pcs Mask with one way valve (pediatric) For Bag Valve Mask 2 pcs Mask with one way valve (pediatric) For Bag Valve Mask 2 pcs Mask with one way valve (pediatric) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (pediatric) Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Pediatric Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resusci				
Fixed Oxygen container for ambulance Variable flow regulator Non-rebreather mask (adult) Nask Non-rebreather mask (adult) Nask Oxygen tubing Tube 1 cpcs Nasal cannula (adult) Nasal cannula (pediatric) Nasal cannula (infant) Tube 2 pcs Nasal cannula (infant) Tube 2 pcs Mask with one way valve (adult) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Ambu Resuscitation Bag Adult Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Pediatric Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Magill's Forceps Magill's Forceps Magill's Forceps 2 pcs Oxygen Saturation Monitor (Pulse oximetry) Need both adult and pediatric probes Monitoring and Defibrillation Automatic External Defibrillation Automatic External Defibrillation Adult pads for AED Adult pads for AED (2 2 sets pads/set) Adult pads for AED (2 2 sets pads/set)		<u> </u>	<u> </u>	
Fixed Oxygen container for ambulance Non-rebreather mask (adult) Non-rebreather mask (adult) Nask Oxygen tubing Tube 1 pcs Nasal cannula (adult) Tube 2 pcs Nasal cannula (pediatric) Tube 2 pcs Nasal cannula (infant) Tube 2 pcs Mask with one way valve (adult) For Bag Valve Mask 2 pcs Mask with one way valve (pediatric) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Manu Resuscitation Bag Adult Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Pediatric Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Magill's Forceps Magill's Forceps Nasopharyngeal Airway different sizes Oxygen Saturation Monitor (Pulse oximetry) Need both adult and pediatric probes Monitoring and Defibrillation Automatic External Defibrillation Automatic External Defibrillation Adult pads for AED Adult pads for AED (2 2 sets pads/set) Adult pads for AED (2 2 sets pads/set)	Portable Oxygen container with spindle key	Variable flow regulator		
Non-rebreather mask (adult) Non-rebreather mask (adult) Non-rebreather mask (adult) Nasal cannula (adult) Nasal cannula (adult) Nasal cannula (pediatric) Nasal cannula (pediatric) Nasal cannula (pediatric) Nasal cannula (pediatric) Nasal cannula (infant) Nask with one way valve (adult) Nask with one way valve (pediatric) Mask with one way valve (pediatric) Mask with one way valve (infant) Nosy and no perated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Pediatric Ambu Resuscitation Bag Pediatric Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Magill's Forceps Magill's Forceps Magill's Forceps Nasopharyngeal Airway different sizes Oxygen Saturation Monitor (Pulse oximetry) Need both adult and pediatric probes Monitoring and Defibrillation Automatic External Defibrillator Automatic External Defibrillator Automatic External Defibrillator (AED) Adult pads for AED Adult pads for AED (2 pads/set)			+ -	
Non-rebreather mask (adult) Oxygen tubing Tube 1 pcs Nasal cannula (adult) Tube 2 pcs Nasal cannula (pediatric) Nasal cannula (infant) Tube 2 pcs Nasal cannula (infant) Tube 2 pcs Mask with one way valve (adult) Mask with one way valve (pediatric) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Ambu Resuscitation Bag Adult Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Pediatric Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Magill's Forceps Magill's Forceps Nasopharyngeal Airway different sizes Oropharyngeal Airway different sizes Oxygen Saturation Monitor (Pulse oximetry) Need both adult and pediatric probes Monitoring and Defibrillation Automatic External Defibrillator Automatic External Defibrillator Automatic External Defibrillator Automatic External Defibrillator Adult pads for AED Pediatric pads for AED (2 pads/set) Adult pads for AED (2 pads/set)	Fixed Oxygen container for ambulance	Variable flow regulator		
Oxygen tubing Nasal cannula (adult) Nasal cannula (pediatric) Nasal cannula (pediatric) Nasal cannula (infant) Tube 2 pcs Nasal cannula (infant) Tube 2 pcs Mask with one way valve (adult) For Bag Valve Mask 2 pcs Mask with one way valve (pediatric) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (infant) Ambu Resuscitation Bag Adult Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Pediatric Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Magill's Forceps 2 pcs Oxygen Rajil's Forceps 2 pcs Oxygen Saturation Monitor (Pulse oximetry) Need both adult and pediatric probes Monitoring and Defibrillation Automatic External Defibrillator Automatic External Defibrillator Automatic External Defibrillator Automatic External Defibrillator Adult pads for AED Pediatric pads for AED Adult pads for AED Adult pads for AED Adult pads for AED 2 sets				
Nasal cannula (adult) Nasal cannula (pediatric) Nasal cannula (pediatric) Nasal cannula (pediatric) Nasal cannula (infant) Tube 2 pcs Nasal cannula (infant) Mask with one way valve (adult) Mask with one way valve (pediatric) Mask with one way valve (pediatric) Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (infant) Hand operated, self-reexpanding bag with oxygen reservoir Ambu Resuscitation Bag Pediatric Hand operated, self-reexpanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-reexpanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-reexpanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-reexpanding bag with oxygen reservoir Magill's Forceps Magill's Forceps Nasopharyngeal Airway different sizes Oropharyngeal Airway different sizes Oxygen Saturation Monitor (Pulse oximetry) Need both adult and pediatric probes Monitoring and Defibrillation Automatic External Defibrillator (AED) AED-2100K cardiolife, 210V battery Pediatric pads for AED Pediatric pads for AED Adult pads for AED (2 2 sets pads/set) Adult pads for AED (2 2 sets pads/set)				
Nasal cannula (pediatric) Nasal cannula (infant) Tube 2 pcs Nasal cannula (infant) Tube 2 pcs Mask with one way valve (adult) For Bag Valve Mask 2 pcs Mask with one way valve (pediatric) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (infant) Ambu Resuscitation Bag Adult Ambu Resuscitation Bag Adult Ambu Resuscitation Bag Pediatric Ambu Resuscitation Bag Pediatric Ambu Resuscitation Bag Infant Ambu Resuscitation Bag Pediatric Ambu Resuscitation Bag Pediatric Ambu Resuscitation Bag Pediatric Ambu Resuscitation Bag Pediatric Appearate, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Ambu Resuscitation Bag Pediatric Ambu Resuscitation Bag Natle Pecs 2 pcs 2 pc				
Nasal cannula (infant) Tube 2 pcs Mask with one way valve (adult) For Bag Valve Mask 2 pcs Mask with one way valve (pediatric) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Ambu Resuscitation Bag Adult Hand operated, self-re-expanding bag with oxygen reservoir 2 pcs Ambu Resuscitation Bag Pediatric Hand operated, self-re-expanding bag with oxygen reservoir 2 pcs Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir 2 pcs Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir 2 pcs Magill's Forceps Magill's Forceps 2 pcs Nasopharyngeal Airway different sizes 2 pcs Oxygen Saturation Monitor (Pulse oximetry) Need both adult and pediatric probes 2 sets Monitoring and Defibrillation AED-2100K cardiolife, 210V battery Machine Pediatric pads for AED Pediatric pads for AED (2 pads/set) 2 sets Adult pads for AED (2 pads/set) 2 sets			<u> </u>	
Mask with one way valve (adult) For Bag Valve Mask 2 pcs Mask with one way valve (pediatric) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Mask with one way valve (infant) For Bag Valve Mask 2 pcs Ambu Resuscitation Bag Adult Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Pediatric Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Magill's Forceps Dasopharyngeal Airway different sizes Oropharyngeal Airway different sizes Oxygen Saturation Monitor (Pulse oximetry) Need both adult and pediatric probes Monitoring and Defibrillation Automatic External Defibrillator (AED) AED-2100K cardiolife, 210V battery Pediatric pads for AED Pediatric pads for AED (2 pads/set) Adult pads for AED (2 sets	· · · · · · · · · · · · · · · · · · ·		· ·	
Mask with one way valve (pediatric) Mask with one way valve (infant) For Bag Valve Mask 2 pcs Ambu Resuscitation Bag Adult Hand operated, self-reexpanding bag with oxygen reservoir Ambu Resuscitation Bag Pediatric Hand operated, self-reexpanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-reexpanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-reexpanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-reexpanding bag with oxygen reservoir Magill's Forceps Magill's Forceps Nasopharyngeal Airway different sizes Oropharyngeal Airway different sizes Oxygen Saturation Monitor (Pulse oximetry) Need both adult and pediatric probes Monitoring and Defibrillation Automatic External Defibrillation Automatic External Defibrillation Pediatric pads for AED Pediatric pads for AED Adult pads for AED Adult pads for AED (2 pads/set) Adult pads for AED (2 pads/set)			<u> </u>	
Mask with one way valve (infant) Ambu Resuscitation Bag Adult Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Pediatric Hand operated, self-re-expanding bag with oxygen reservoir Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Magill's Forceps Magill's Forceps Pediatric probes Monitoring and Defibrillation Automatic External Defibrillator Pediatric pads for AED Adult pads for AED Adult pads for AED Adult pads for AED (2 pads/set) Pediatric pads for AED (2 pads/set)			· ·	
Ambu Resuscitation Bag Adult Hand operated, self-reexpanding bag with oxygen reservoir Ambu Resuscitation Bag Pediatric Hand operated, self-reexpanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-reexpanding bag with oxygen reservoir Hand operated, self-reexpanding bag with oxygen reservoir Hand operated, self-reexpanding bag with oxygen reservoir Magill's Forceps Magill's Forceps Nasopharyngeal Airway different sizes Oropharyngeal Airway different sizes Oxygen Saturation Monitor (Pulse oximetry) Need both adult and pediatric probes Monitoring and Defibrillation Automatic External Defibrillator (AED) AED-2100K cardiolife, 210V battery Pediatric pads for AED Pediatric pads for AED (2 2 sets pads/set) Adult pads for AED (2 2 sets pads/set)			<u> </u>	
expanding bag with oxygen reservoir Ambu Resuscitation Bag Pediatric Hand operated, self-reexpanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-reexpanding bag with oxygen reservoir Hand operated, self-reexpanding bag with oxygen reservoir Magill's Forceps Magill's Forceps Nasopharyngeal Airway different sizes Oropharyngeal Airway different sizes Oxygen Saturation Monitor (Pulse oximetry) Meed both adult and pediatric probes Monitoring and Defibrillation Automatic External Defibrillator (AED) AED-2100K cardiolife, 210V battery Pediatric pads for AED Pediatric pads for AED (2 2 sets pads/set) Adult pads for AED (2 2 sets pads/set)	<u> </u>	<u> </u>		
Ambu Resuscitation Bag Pediatric Hand operated, self-re-expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Hand operated, self-re-expanding bag with oxygen reservoir Magill's Forceps Magill's Forceps Nasopharyngeal Airway different sizes Oropharyngeal Airway different sizes Oxygen Saturation Monitor (Pulse oximetry) Need both adult and pediatric probes Monitoring and Defibrillation Automatic External Defibrillator (AED) AED-2100K cardiolife, 210V battery Pediatric pads for AED Pediatric pads for AED (2 pads/set) Adult pads for AED (2 sets pads/set)	Ambu Resuscitation Bag Adult	-	2 pcs	
Ambu Resuscitation Bag Pediatric Hand operated, self-re- expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re- expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re- expanding bag with oxygen reservoir Magill's Forceps Magill's Forceps 2 pcs Oropharyngeal Airway different sizes Oxygen Saturation Monitor (Pulse oximetry) Need both adult and pediatric probes Monitoring and Defibrillation Automatic External Defibrillator (AED) AED-2100K cardiolife, 210V battery Pediatric pads for AED Pediatric pads for AED (2 pads/set) Adult pads for AED (2 pads/set) Adult pads for AED (2 pads/set)				
expanding bag with oxygen reservoir Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Magill's Forceps Magill's Forceps Magill's Forceps Pediatric pads for AED Expanding bag with oxygen reservoir Magill's Forceps Pediatric pads for AED Expanding bag with oxygen reservoir Audoperated, self-re-expanding bag with oxygen reservoir Magill's Forceps 2 pcs 2 pcs 2 pcs 2 pcs Oxygen Saturation Monitor (Pulse oximetry) Need both adult and pediatric probes Magill's Forceps 2 pcs 2 pcs 2 pcs Oxygen Saturation Monitor (Pulse oximetry) Need both adult and pediatric probes Machine 2 sets Pediatric pads for AED (2 pads/set) Adult pads for AED (2 pads/set)		- · ·		
Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Magill's Forceps Magill's Forceps Nasopharyngeal Airway different sizes Oropharyngeal Airway different sizes Oxygen Saturation Monitor (Pulse oximetry) Meed both adult and pediatric probes Monitoring and Defibrillation Automatic External Defibrillator (AED) AED-2100K cardiolife, 210V battery Pediatric pads for AED Pediatric pads for AED Adult pads for AED Adult pads for AED (2 2 sets pads/set) Adult pads for AED (2 2 sets pads/set)	Ambu Resuscitation Bag Pediatric	· · · · · · · · · · · · · · · · · · ·	2 pcs	
Ambu Resuscitation Bag Infant Hand operated, self-re-expanding bag with oxygen reservoir Magill's Forceps Magill's Forceps Nasopharyngeal Airway different sizes Oropharyngeal Airway different sizes Oxygen Saturation Monitor (Pulse oximetry) Monitoring and Defibrillation Automatic External Defibrillator (AED) Pediatric pads for AED Adult pads for AED Adult pads for AED Adult pads for AED (2 pads/set) Adult pads for AED (2 pads/set)				
expanding bag with oxygen reservoir Magill's Forceps Magill's Forceps Nasopharyngeal Airway different sizes Oropharyngeal Airway different sizes Oxygen Saturation Monitor (Pulse oximetry) Monitoring and Defibrillation Automatic External Defibrillator (AED) Pediatric pads for AED Adult pads for AED Adult pads for AED Expanding bag with oxygen reservoir Magill's Forceps 2 pcs 2 pcs Need both adult and pediatric probes AED-2100K cardiolife, 2 sets Pediatric pads for AED (2 sets pads/set) Adult pads for AED (2 sets pads/set)	Auchar Decreeitation Declarat		2	
Oxygen reservoir Magill's Forceps Nasopharyngeal Airway different sizes Oropharyngeal Airway different sizes Oxygen Saturation Monitor (Pulse oximetry) Monitoring and Defibrillation Automatic External Defibrillator (AED) Pediatric pads for AED Adult pads for AED Adult pads for AED Oxygen reservoir Magill's Forceps 2 pcs 2 pcs 2 pcs Acceptable Accep	Ambu Resuscitation Bag Infant	1	2 pcs	
Magill's ForcepsMagill's Forceps2 pcsNasopharyngeal Airway different sizes2 pcsOropharyngeal Airway different sizes2 pcsOxygen Saturation Monitor (Pulse oximetry)Need both adult and pediatric probes2 setsMonitoring and DefibrillationAED-2100K cardiolife, 210V batteryMachine 210V batteryPediatric pads for AEDPediatric pads for AED (2 pads/set)2 setsAdult pads for AEDAdult pads for AED (2 pads/set)2 sets				
Nasopharyngeal Airway different sizes Oropharyngeal Airway different sizes Oxygen Saturation Monitor (Pulse oximetry) Need both adult and pediatric probes Monitoring and Defibrillation Automatic External Defibrillator (AED) AED-2100K cardiolife, 210V battery Pediatric pads for AED Pediatric pads for AED Adult pads for AED Adult pads for AED Adult pads for AED Adult pads for AED Pads/set) Adult pads for AED Adult pads for AED Pads/set)	Magill's Forcens		2 ncs	
Oropharyngeal Airway different sizes Oxygen Saturation Monitor (Pulse oximetry) Need both adult and pediatric probes Monitoring and Defibrillation Automatic External Defibrillator (AED) AED-2100K cardiolife, 210V battery Pediatric pads for AED Pediatric pads for AED Adult pads for AED Adult pads for AED Adult pads for AED (2 2 sets pads/set) Adult pads for AED (2 2 sets pads/set)		1-146m 3 TOLCCD3	<u> </u>	
Oxygen Saturation Monitor (Pulse oximetry) Need both adult and pediatric probes Monitoring and Defibrillation Automatic External Defibrillator (AED) Pediatric pads for AED Pediatric pads for AED Adult pads for AED			 	
Monitoring and Defibrillation Automatic External Defibrillator (AED) Pediatric pads for AED AED-2100K cardiolife, 210V battery Pediatric pads for AED (2 2 sets pads/set) Adult pads for AED Adult pads for AED (2 2 sets pads/set)		Need both adult and		
Monitoring and Defibrillation Automatic External Defibrillator (AED) Pediatric pads for AED AED-2100K cardiolife, 210V battery Pediatric pads for AED (2 2 sets pads/set) Adult pads for AED Adult pads for AED (2 2 sets pads/set)	ONT SELECTION OF THE CONTINUE ON THE CONTINUE		2 3013	
Automatic External Defibrillator (AED) AED-2100K cardiolife, 210V battery Pediatric pads for AED Pediatric pads for AED (2 pads/set) Adult pads for AED Adult pads for AED (2 sets pads/set) Adult pads for AED (2 sets pads/set)			1	
Automatic External Defibrillator (AED) AED-2100K cardiolife, 210V battery Pediatric pads for AED Pediatric pads for AED (2 pads/set) Adult pads for AED Adult pads for AED (2 sets pads/set) Adult pads for AED (2 sets pads/set)	Monitoring and Defibrillation		1	
Pediatric pads for AED Pediatric pads for AED (2 2 sets pads/set) Adult pads for AED (2 2 sets pads/set) Adult pads for AED (2 2 sets pads/set)	-	AFD-2100K cardiolife	Machine	
Pediatric pads for AED Pediatric pads for AED (2 2 sets pads/set) Adult pads for AED Adult pads for AED (2 2 sets pads/set)	(Alexander Alexander Alexand	· ·		
pads/set) Adult pads for AED Adult pads for AED (2 2 sets pads/set)	Pediatric pads for AED		2 sets	
Adult pads for AED Adult pads for AED (2 2 sets pads/set)		· ·		
pads/set)	Adult pads for AED		2 sets	
•	- p	-		
POFTABLE EIVIS CARGIAC MONITOR WITH Z DCS	Portable EMS cardiac monitor with		2 pcs	

defibrillator, pacer and 12 lead ECG and in built ECG printer		
·		
Stabilization Equipment (For BLS and ACLS ambulance)		
Spine Board		2 boards
Head Blocks for spine board	2 head Blocks and straps/set	2 sets
Straps for Spine board	Straps for Spine board (4 straps per set)	2 sets
Scoop Ferno	Scoop Ferno	2 boards
Straps for Spine Ferno	Straps for Spine Ferno (4	2 sets
	straps per set)	
Teleford Extrication Kit	Teleford Extrication Kit	2 devices
Davis Traction Splint	Davis Traction Splint	2 Traction splint w straps
Davis Traction Splint extra straps	Davis Traction Splint extra straps	2 sets
SAM splint 36 inch Roll	SAM splint 36 inch Roll	2 Rolls
SAM splint 36 inch Fold	SAM splint 36 inch Fold	2 splints
Fixed Adjustable Stretcher (Vehicle Movable	Inside the vehicle flexible	
Stretcher) capable of loading and offloading a patient	stretcher	
Circulation consumables (For BLS and ACLS		
ambulance types)		
Cannula different sizes	50 cannula per box	2 boxes
Water for Injection	50 individual injections/	2 boxes
Fluid giving set	25 IV giving sets/pack	2 packa
Sterile Swabs - Alcohol (0.5%) swabs	50 swabs/box	2 boxes
Spirits	Quantity in litres	2 litrs
Tourniquet for cannulation	100 IV tourniquet /box	2 boxes
Glucose measurement (For BLS and ACLS ambulance types)		
Glucometer machine		2 pcs
Glucose strips prickers	50 prickers/boxes	2 boxes
Glucose strips	50 glucostrips/box	2 boxes
Obstetric Kit (OB Kit) (For BLS and ACLS ambulance types)		
Sterile gloves (large, medium, small)	equal amounts of each size	2 pair gloves
Scissors	medical, sterile	2 scissors
Cord clamp	Cord clamp	2 pcs
Bedsheet	for delivery kit only	2 sheets
Bulb suction	bulb suction	2 pcs
baby blanket	baby blanket	2 blankets
Trauma Kit (For BLS and ACLS ambulance types)		
Adjustable Extrication Neck-Collar Large	WIZLOC	2 collars
Adjustable Extrication Neck-Collar Medium	Adjustable Extrication Neck-Collar Medium	2 collars
	Neck collar Mediani	
Adjustable Extrication Neck-Collar Small	Adjustable Extrication Neck-Collar Small	2 collars

Triangular Bandage	for shoulder splint	2 bandages
Sterile Gauzes 7.5 x 5 cm	50 gauzes/pack	2 Packs
Torniquet (CAT)	CAT = Combat Application	2 tourniquets
Torriiquet (CAT)	Tourniquet	2 tourniquets
Ambulance Dressing No 2 Size	50 dressings/pack	2 Packs
Ambulance Dressing No 3 Size	50 dressings/pack	2 Packs
Ambulance Dressing Small Eye/Pad	50 dressings/pack	2 Packs
Plasters 8cm	Plaster roll	2 rolls
Steropax Wound Dressing	50 dressings/pack	2 Packs
Cling Film	50 dressings/pack	2 Packs
Crepe Bandage	roll	2 rolls
Comforting Stretch Bandage	roll	2 rolls
	blanket	2 blankets
Emergency Blanket - Thermal	Dianket	2 Diankets
DDE (Masta /Fax all ambulances types)		
PPE/Waste (For all ambulances types)		2 boxes
Small gloves	Cl	
Medium gloves	Gloves Gloves	2 boxes
Large gloves		2 boxes
Extra Large gloves	Gloves	2 boxes
Safety Goggles	goggle	2 goggles
Fluid Resistant Gown	Gown	2 gowns
Safety Box	For sharps	2 boxes
Waste Box	Waste Box	2 boxes
Waste Bag	Waste Bag	2 boxes
Infectious Waste Box	Infectious waste box	2 boxes
Infectious waste bag	Infectious waste bag	2 bags
Face Mask with Eye Shield	Face mask and eye shield	2 Face mask
		and eye shield
N95 Mask Regular	N95 Mask	2 masks
N95 Mask Small	N95 Mask	2 masks
Surgical mask		2
Sanitizer (hand rub)		2
Spirits (Ltrs)		2
Hydrogen peroxide (bottles)		2
Small sprayer tanks		2
Ambulance Provider Gear (For all		
ambulances types)		
Trauma Shears	Trauma Shears	2 shears
Pupil Light - Torch with Batteries	Pupil Light - Torch with	2 Lights
	Batteries	
Stethoscope	Stethoscope	2 Stethoscope
Reflective Waist Coats	Refelective Waist Coats	2 coats
Ambulance Helmets	Cromwell	2 helmets
Rain Coats (small, medium, large, extra large	Equal amount of small,	2 Rain coats
size options)	medium, large and extra	
	large	
Tough safety gloves		2 gloves
Other Ambulance Accessories (for BLS and		
ACLS ambulances types)		
BP Cuff adult	Cuff	2 cuffs
BP Cuff pediatric	Cuff	2 cuffs
BP cuff infant	- "	2 44-
	Cuff	2 cuffs
Sphygmomanometer adult	Automatic machine	2 machines

Sphygmomanometer infant	Automatic machine	2 machines
Rechargeable torch	Stream light	2 torches
Batteries for torch	Compatible with	2 batteries
	rechargeable torch	
Mag-Lite AA Spare bulbs	Mag-Lite AA spare bulbs	2 bulbs
Bed sheets	Bed sheets	2 sheets
Pillow	Pillow	2 Pillows
Pillow case	Pillow case	2 Pillow cases
D cylinder flowmeter pin index mulitflow	D Cylinder Flowmeter pin	2 pcs
	index multifold	
Emergency rucksack	backpack	2 backpacks
PAX-Comprehensive Rucksack	PAX-Comprehensive	2 rucksacks
	Rucksack	
Triage Tags	Black, Red, Yellow, Green	2 packets (100
		tags/pack)
Medical fridge		2 pc

Annexure-II

<u>Affixing of stickers/Logos:</u> The Supplier shall rivet the following text and Logo on the all ambulances supplied:

Description	Size
1. Round shaped Logo with slanting flags of Tanzania and India in cross with the text "Tanzania Bharat Sahyog" and "Tanzania India Cooperation" as per specifications given by the High Commission of India:	
On front and rear side	15" diameter
On both sides	21" diameter
<u>Text:</u> Gifted by Government of India'	11" X 8" inches
On both sides	

Bid Security Declaration Form

Date: 10.02.2023 Tender No.DAR/ADM/873/01/2021

To High Commission of India	
Plot No. 213/51, Shaaban Robert Street, P.O. Box. 2684, Dar es Salaam	
I/We, The undersigned, declare that:	
I/We understand that, according to your conditions, bids must be supported by a Bid Secur	ity Declaration.
I/We accept that I/We may be disqualified from bidding from any contract with you for a properties of notification if I am/We are in a breach of any obligation under the bid co I/We	
a) have withdrawn/modified/amended, impairs or derogates from the tender, my/ou period of bid validity specified in the form of Bid; or	ur Bid during the
b) having been notified of the acceptance of our Bid by the purchaser during the period fail or refuse to execute the contract, if required, or (ii) fail or refuse to furnish the Perform accordance with the Instructions to Bidders.	• • • •
I/We understand this Bid Security Declaration shall cease to be valid if I am/we are n Bidder, upon the earlier of (i) the receipt of your notification of the name of the success thirty days after the expiration of the validity of my/our Bid.	
Signed: (Insert signature of person whose name and capacity are shown)	
in the capacity of (insert legal capacity of person signing the Bid Security Declaration	n)
Name: (insert complete name of person signing the Bid Security Declaration)	
Duly authorized to sign the bid for and on behalf of (insert complete name of Bidde	r)
Dated on day ofsigning)	(insert date of
Corporate Seal (where appropriate)	

SI. No	Description of item	Quantit y	Rate per unit (In USD both in figures and in words)	Total price (In USD both in figures and in words)
1.	Ambulances with minimum specifications as given at Annexure-I	10 Nos.		
2.	Shipping/Freight Charges (Estimated cost to be paid as per actual withinthe estimated cost quoted)			
	Total			

Note: Only basic price (excluding taxes and duties) should be quoted against SI. No. (1) and shipping/Freight charges mentioned at SI. No. (2), shall be included in the bid itself.

AGREEMENT FOR SUPPLY OF 10 BASIC LIFE SUPPORT AMBULANCES TO HIGH COMMISSION OF INDIA, DAR-ES-SALAAM (TANZANIA)

- [a] THIS AGREEMENT is made on the day...... between High Commission of India, Dar-es-Salaam, Tanzania (hereinafter referred to as "the Buyer") of the one part and......hereinafter called "the Supplier" of the other part.
- [b] WHEREAS the Buyer is desirous of procurement of 10 units, of Ambulances vehicles for gifting to Ministry of Health, Government of Tanzania in accordance with all the requirements as set out in the contract.
- [C] AND WHEREAS the Supplier has submitted bid and the Buyer has accepted the bid submitted by Supplier for the total amount of USD (approx INR only) towards basic price of (10 Ambulances) of [details of the exact make and model specified in the winning bid]. No extra amount will be paid for cost of logos/stickers etc. to be affixed on the Ambulances.
- [d] The whole supply comprised in this Agreement shall be completed within 150 days from placing of order. In case of delay in delivery of 10 Ambulances, by the stipulated date, the supplier shall be liable to pay delayed charges @ 0.1% of the value of supply order for each day of delay subject to maximum of 10% of contract amount.
- [e] The Supplier shall provide warranty of Ambulance against manufacturing defects and free services throughout Tanzania for a period of two years or 1,00,000 km whichever is later. The Supplier shall have authorized service provider in Tanzania.
- [f] The successful bidder shall conduct third party pre-delivery inspection of Ambulances vehicles and remove all mechanical, electrical, and physical defects, if any, before delivery of all Ambulance vehicles to the High Commission of India. The bidder shall submit the Pre-Inspection Report of the company along with original documents before claiming the payment.
- [g] The High Commission of India, Dar-es-Salaam, shall also undertake physical inspection of all Ambulances through its representatives before taking their delivery. This shall, however, not be treated as discharge of the responsibility of suppliers for pre-delivery inspection of Ambulances.
- [h] Payment of cost of 10 Ambulances shall be made through Bank transfer in favour of the manufacturer, payable in India / Tanzania, by the High Commission of India Dar-es-Salaam after satisfactory delivery of 10 Ambulances vehicles to the High Commission of India, Dar-es-Salaam. No separate payment on account of Clearing / forwarding/ transportation charges or taxes shall be made by the Mission.
- [i] In this agreement words and expressions shall have the same meaning as are respectively assigned to them in NIT No. DAR/ADM/873/1/2021 dated 10.02.2023 issued by the High Commission of India.
- [i] The following documents shall be annexed to this Agreement, and shall form part thereof;
- NIT No. DAR/ADM/873/1/2021 dated 10.02.2023 issued by High Commission of India
- Bid dated (as per date of submission) submitted by Supplier

[k] The aforesaid documents shall be taken as complementary and mutually explanatory of one another, but in the case of ambiguities or discrepancies the terms and conditions specified in the NIT shall be final.
[l] In consideration of the payment to be made by the buyer to the supplier as hereinafter mentioned, the supplier hereby covenants with the Buyer to deliver, complete and maintain all 10 Ambulance in conformity in all respects with the provisions of the Agreement.
[m] The Buyer hereby covenants to pay the Supplier in consideration of the supply, delivery and maintenance, the price at the time and in the manner prescribed by the Agreement.
[n] Disputes of any kind arising out of supply, acceptance, warranty, maintenance etc. shall be referred by either Buyer or Bidder/Supplier, after issuance of 30 (Thirty) days notice in writing to the other party, to a single arbitrator acceptable to both the parties. The applicable arbitration law/norms of India shall apply to the arbitration proceedings. The seat of arbitration shall be at New Delhi, India.
IN WITNESS WHEREOF the parties hereto have caused their respective Common Seals to be hereunto affixed (or have hereunto set their respective hands and seals) the day month and year first above written.
Signed on (date) at Dar-es-Salaam by:
For and on behalf of the Buyer
Head of Chancery High Commission of India, Dar-es-Salaam
Witness:
1.
For and on behalf of the Supplier

Name of Supplier: