

Corrigendum 2 to Tender No :GVK EMRI/ Assam / SCM /02/ 18-19 dated: 14th March

Sr. No	Page No.	Clause No	Existing clause/point in Tender document	Amended clause
1	5	3	LAST DATE FOR ONLINE SUBMISSION OF TENDER DOCUMENT	LAST DATE FOR SUBMISSION OF TENDER DOCUMENT IS 26 th MARCH 2019 UPTO 1400 HRS Specification of the Medical Equipment are below
2	25	Annexure VIII	Required Item List	<p><u>Urine Pan:</u></p> <ol style="list-style-type: none"> 1. Clear plastic translucent finish 2. Stain resistant plastic 3. Graduated 1000ml capacity male and 800 ml female 4. Autoclavable 5. Universal pan OR one male and one female pan as unit <p><u>Bed Pan:</u></p> <ol style="list-style-type: none"> 1. Made of light weight polyethylene 2. Resistant to stains & cracks 3. Contoured design molded plastic for adults with wide seat 4. Can be boiled or autoclaved up to 275 degrees F 5. 350-pound weight capacity 6. 'pontoons' on sides to aid stability 7. Recessed tailbone area for comfort <p><u>Disposable Sputum cup:</u></p> <ol style="list-style-type: none"> 1. 50 to 100 ml paper cups <p><u>Kidney Tray Plastic</u></p> <ol style="list-style-type: none"> 1. Made of plastic 2. 20*15*4 cm approximately 3. 500 ml Capacity 4. Should be able to withstand the mobile environment and be flexible / does not break during regular use. 5. At least 3mm thickness <p><u>Pupillary Torch with batteries</u></p> <ol style="list-style-type: none"> 1. Body made of Stainless steel or aluminium or ABS plastic 2. Run on AAA or AA batteries (2 batteries) 3. Push button start 4. Lens end Lamp 5. Only luminous Bulb 6. Yellow light 7. LED is not required <p><u>Needle & Syringe Destroyer</u></p> <ol style="list-style-type: none"> 1. Electric or Non-electric 2. Power source 220-240 V AC (12 V DC is desirable) 3. Burn/Damage the needle and cut the syringe tip. 4. Should not cause injuries

5. The damaged needles should automatically collect in a container which can be transferred to sharps container without direct handling of needles.
6. Electric needle and syringe destroyers should be shock proof and made of ABS plastic or steel

Spine board pediatric, with head recess, straps and head immobilizer

1. Radiolucent
2. MRI Compatible
3. Non- absorbent, immune to infiltration
4. Net weight not more than 5kg
5. Maximum weight bearing not less than 40 Kg
6. (120-125)*(20-25)*(3-5)
7. Rigid Head Blocks with straps
8. Straps 4 pairs with easily detachable latches/clips
9. Manufacturer should provide list of disinfectants and cleansing agents for clean and disinfection

BP Apparatus (Digital)

1. Auto inflate with a button press
2. Oscillometric measurement method
3. LCD/TFT display – color or black and white
4. Cuff pressure range minimum 0 and maximum not less than 300 mm of Hg
5. Systolic range 60 to not less than 280 mm of Hg
6. Diastolic minimum not more than 40 to a maximum not less than 150 mm of Hg
7. Accuracy not more than + or – 4 mm of Hg
8. Weight 300-500 gm excluding cuff
9. Should be supplied with rechargeable batteries, adapters if needed for charging should be included.
10. BP cuff:
 - a. Small adult
 - b. Adult
 - c. Pediatric cuff
 - d. Thigh
 - e. Velcro bag for the bladder
 - f. Chrome plated metal/ stainless steel pressure control valve
 - g. Bulb, tubing's and bladder made of rubber
11. 2 years replacement guarantee
12. Minimum 15 reading internal memory
13. Desirable that it meets drop-test requirements of AAMI SP10:2002
14. Desirable that it conforms to: IEC/EN 60601-1; IEC/EN 60601-1-2; EN 1060-1, EN 1060-3; AAMI SP10; FCC Part 15 Subpart C; FCC ID # PI4411B, IC # 1931B-BTM411

15. Detachable batteries with adapter(Inbuilt desirable) for recharging

Bag mask Device Adult –Silicon

Adult bag:

1. Material

- a) Bag and mask – Silicone rubber
- b) Valves and membranes – Silicone rubber
- c) Connectors and housing – Polysulfone
- d) Reservoir – Poly Vinyl Chloride

- 1. Ventilator bag volume – 1600 ml
- 2. Reservoir bag volume – 2600 ml
- 3. Deliverable volume – 800 ml
- 4. Mask number 3-4 and 4-5 to be supplied
- 5. Oxygen connector tubing of length 200 cm to be supplied
- 6. All enclosed in bag

Bag mask Device Bag Child - Silicon

Child bag:

1. Material

- a. Bag and mask –Silicone rubber
- b. Valves and membranes – Silicone rubber
- c. Connectors and housing – Polysulfone
- d. Reservoir – Poly Vinyl Chloride

- 2. Ventilator bag volume – 500 ml
- 3. Reservoir bag volume – 600 ml
- 4. Deliverable volume – 320 ml
- 5. Mask number 3-4 to be supplied
- 6. Relief valve should be present
- 7. The spring should be of stainless steel
- 8. Oxygen connector tubing of length 200 cm to be supplied
- 9. All enclosed in a bag

Suction Apparatus AC / D.C & Manual

1. Should be ≤5kg

2 Canister

- 2.1 Single jar
- 2.2 capacity minimum 500 mL
- 2.3 Overflow protection mechanism
- 2.4 Bacteria filter
- 2.5 Auto-clavable
- 2.6 Spare canister
- 2.7 Polycarbonate or ABS plastic

3 Vacuum range:

- 3.1 In the range 0 to 750 mm/Hg

4 Flow rate:

- 4.1 25-30L/min

5 Noise level: Not more than 60db

6 Power:

- 6.1 Should run on AC (120-240 V; 50/60Hz) and DC (12V)

					6.2 Rechargeable battery (preferably Li ion) 6.3 Battery backup 4 hr 7 Wall mountable with option to detach and carry 8 Oil free diaphragm pump 9 Suction tubing should be compatible to be attached Yankeur cathete
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